

PATVIRTINTA
Lietuvos mokslo tarybos
pirmininko 2024 m. spalio 17 d.
įsakymu Nr. V-472

Lietuvos tyrėjų TOP 10 darbų¹, paskelbtų 2014-23 metais, medicinos ir sveikatos mokslų srities formaliojo įvertinimo rezultatai

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
1.	KTU	8094096	M 003 (50)	Navikaite-Snipaitienė, Vesta; Ivanauskas, Liudas; Jakstas, Valdas; Rueegg, Nadine; Rutkaite, Ramunė; Wolfram, Evelyn; Yildirim, Selcuk. (2018). Development of antioxidant food packaging materials containing eugenol for extending display life of fresh beef. <i>MEAT SCIENCE</i> , 145, 9-15. doi: 10.1016/j.meatsci.2018.05.015	0,40
2.	KTU	8094133	M 001 (50)	Alabdulgader, Abdullah; McCraty, Rollin; Atkinson, Michael; Dobyns, York; Vainoras, Alfonsas; Ragulskis, Minvydas; Stolc, Viktor. (2018). Long-Term Study of Heart Rate Variability Responses to Changes in the Solar and Geomagnetic Environment. <i>SCIENTIFIC REPORTS</i> , 8. doi: 10.1038/s41598-018-20932-x	0,29

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3.	KTU	8094335	M 001 (30)	Zeiler, Frederick A.; Ercole, Ari; Cabeleira, Manuel; Zoerle, Tommaso; Stocchetti, Nino; Menon, David K.; Smielewski, Peter; Czosnyka, Marek; Anke, Audny; Beer, Ronny; Bellander, Bo-Michael; Buki, Andras; Chevallard, Giorgio; Chierigato, Arturo; Citerio, Giuseppe; Czeiter, Endre; Depreitere, Bart; Eapen, George; Frisvold, Shirin; Helbok, Raimund; Jankowski, Stefan; Kondziella, Daniel; Koskinen, Lars-Owe; Meyfroidt, Geert; Moeller, Kirsten; Nelson, David; Piippo- Karjalainen, Anna; Radoi, Andreea; Ragauskas, Arminas; Raj, Rahul; Rhodes, Jonathan; Rocka, Saulius; Rossaint, Rolf; Sahuquillo, Juan; Sakowitz, Oliver; Stevanovic, Ana; Sundstrom, Nina; Takala, Riikka; Tamosuitis, Tomas; Tenovuo, Olli; Vajkoczy, Peter; Vargiolu, Alessia; Vilcinis, Rimantas; Wolf, Stefa; Younsi, Alexander. (2019). Univariate comparison of performance of different cerebrovascular reactivity indices for outcome association in adult TBI: a CENTER-TBI study. <i>ACTA NEUROCHIRURGICA</i> , 161 (6), 1217-1227. doi: 10.1007/s00701-019-03844-1	0,10

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4.	KTU	8094349	M 001 (40)	van Essen, Thomas A.; den Boogert, Hugo F.; Cnossen, Maryse C.; de Ruiter, Godard C. W.; Haitsma, Iain; Polinder, Suzanne; Steyerberg, Ewout W.; Menon, David; Maas, Andrew I. R.; Lingsma, Hester F.; Peul, Wilco C.; Cecilia, Ackerlund; Hadie, Adams; Vanni, Agnoletti; Judith, Allanson; Krisztina, Amrein; Norberto, Andaluz; Nada, Andelic; Lasse, Andreassen; Azasevac, Antun; Audny, Anke; Anna, Antoni; Hilko, Ardon; Gerard, Audibert; Kaspars, Auslands; Philippe, Azouvi; Luisa, Azzolini Maria; Camelia, Baci; Rafael, Badenes; Ronald, Bartels; Pal, Barzo; Ursula, Bauerfeind; Romuald, Beauvais; Ronny, Beer; Francisco Javier, Belda; Bo-Michael, Bellander; Antonio, Belli; Remy, Bellier; Habib, Benali; Thierry, Benard; Maurizio, Berardino; Luigi, Beretta; Christopher, Beynon; Federico, Bilotta; Harald, Binder; Erta, Biqiri; Morten, Blaabjerg; Hugo, den Boogert; Pierre, Bouzat; Peter, Bragge; Alexandra, Brazinova; Vibeke, Brinck; Joanne, Brooker; Camilla, Brorsson; Andras, Buki; Monika, Bullinger; Emiliana, Calappi; Rosa, Calvi Maria; Peter, Cameron; Lozano Guillermo, Carbayo; Marco, Carbonara; Elsa, Carise; Carpenter, K.; Ana M, Castano-Leon; Francesco, Causin; Giorgio, Chevallard; Arturo, Chierigato; Giuseppe, Citerio; Maryse, Cnossen; Mark, Coburn; Jonathan, Coles; Lizzie, Coles-Kemp; Johnny, Collett; Jamie, Cooper D.; Marta, Correia; Amra, Covic; Nicola, Curry; Endre, Czeiter; Marek, Czosnyka; Claire, Dahyot-Fizelier; Francois, Damas; Pierre, Damas; Helen, Dawes; Veronique, De Keyser; Francesco, Della Corte; Bart, Depreitere; Godard, de Ruiter C. W.; Dula, Dilvesi; Ding Shenghao; Diederik, Dippel; Abhishek, Dixit; Emma, Donoghue; Jens, Dreier; Guy-Loup, Duliere; George, Eapen; Heiko, Engemann; Ari, Ercole; Patrick, Esser; Erzsebet, Ezer; Martin, Fabricius; Valery, Feigin L.; Feng Junfeng; Kelly, Foks; Francesca, Fossi; Gilles, Francony; Ulderico, Freo; Shirin, Frisvold; Alex, Furmanov; Pablo, Gagliardo; Damien, Galanaud; Dashiell, Gantner; Gao Guoyi; Karin, Geleijns; Pradeep, George; Alexandre, Ghuysen; Lelde, Giga; Benoit, Giraud; Ben, Glocker; Jagos, Golubovic; Pedro, Gomez A.; Francesca, Grossi; Russell, Gruen L.; Deepak, Gupta; Juanita, Haagsma A.; Iain, Haitsma; Jed, Hartings A.; Raimund, Helbok; Eirik, Helseth; Daniel, Hertle; Astrid, Hoedemaekers; Stefan, Hoefler; Lindsay, Horton; Jilske, Huijben; Peter, Hutchinson J.; Kristine, Haberg Asta; Bram, Jacobs; Stefan, Jankowski; Mike, Jarrett; Bojan, Jelaca; Jiang Ji-yao; Kelly, Jones; Konstantinos,	0,04

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				Kamnitsas; Mladen, Karan; Ari, Katila; Maija, Kaukonen; Thomas, Kerforne; Riku, Kivisaari; Angelos, Kolias G.; Balint, Kolumban; Erwin, Kompanje; Ksenija, Kolundzija; Daniel, Kondziella; Lars-Owe, Koskinen; Noemi, Kovacs; Alfonso, Lagares; Linda, Lanyon; Steven, Laureys; Fiona, Lecky; Christian, Ledig; Rolf, Lefering; Valerie, Legrand; Jin, Lei; Leon, Levi; Roger, Lightfoot; Hester, Lingsma; Dirk, Loeckx; Angels, Lozano; Andrew, Maas I. R.; Stephen, MacDonald; Marc, Maegele; Marek, Majdan; Sebastian, Major; Alex, Manara; Geoffrey, Manley; Didier, Martin; Francisco, Martin Leon; Costanza, Martino; Armando, Maruenda; Hugues, Marechal; Alessandro, Masala; Julia, Mattern; Charles, McFadyen; Catherine, McMahon; Bela, Melegh; David, Menon; Tomas, Menovsky; Cristina, Morganti-Kossmann; Davide, Mulazzi; Visakh, Muraleedharan; Lynnette, Murray; Holger, Muehlan; Nandesh, Nair; Ancuta, Negru; David, Nelson; Virginia, Newcombe; Daan, Nieboer; Quentin, Noirhomme; Jozsef, Nyiradi; Mauro, Oddo; Annemarie, Oldenbeuving; et al. (2019). Variation in neurosurgical management of traumatic brain injury: a survey in 68 centers participating in the CENTER-TBI study. <i>ACTA NEUROCHIRURGICA</i> , 161 (3), 435-449. doi: 10.1007/s00701-018- 3761-z	
5.	KTU	8094423	M 001 (30)	Adliene, Diana; Gilys, Laurynas; Griskonis, Egidijus. (2020). Development and characterization of new tungsten and tantalum containing composites for radiation shielding in medicine. <i>NUCLEAR INSTRUMENTS & METHODS IN PHYSICS RESEARCH SECTION B-BEAM INTERACTIONS WITH MATERIALS AND ATOMS</i> , 467, 21-26. doi: 10.1016/j.nimb.2020.01.027	0,60
6.	KTU	8094545	M 001 (40), M 004 (40)	Sidiq, Karzan R.; Sabir, Dana Khdr; Ali, Shakhawan M.; Kodzius, Rimantas. (2020). Does Early Childhood Vaccination Protect Against COVID-19?. <i>FRONTIERS IN MOLECULAR BIOSCIENCES</i> , 7. doi: 10.3389/fmolb.2020.00120	0,40

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
7.	KTU	8094775	M 001 (100)	Adam, Balazs; Goeen, Thomas; Scheepers, Paul T. J.; Adliene, Diana; Batinic, Bojan; Budnik, Lygia T.; Duca, Radu-Corneliu; Ghosh, Manosij; Giurgiu, Doina, I; Godderis, Lode; Goksel, Ozlem; Hansen, Karoline K.; Kassomenos, Pavlos; Milic, Natasa; Orru, Hans; Paschalidou, Anastasia; Petrovic, Maja; Puiso, Judita; Radonic, Jelena; Sekulic, Maja T.; Teixeira, Joao Paulo; Zaid, Hilal; Au, William W. (2021). From inequitable to sustainable e-waste processing for reduction of impact on human health and the environment. <i>ENVIRONMENTAL RESEARCH</i> , 194. doi: 10.1016/j.envres.2021.110728	0,72
8.	KTU	8094842	M 002 (60)	Rutkunas, Vygandas; Gedrimiene, Agne; Akulauskas, Mykolas; Fehmer, Vincent; Sailer, Irena; Jegelevicius, Darius. (2021). In vitro and in vivo accuracy of full- arch digital implant impressions. <i>CLINICAL ORAL IMPLANTS RESEARCH</i> , 32 (12), 1444-1454. doi: 10.1111/clr.13844	0,57
9.	KTU	8095092	M 003 (20)	Balciunaitiene, Aiste; Liaudanskas, Mindaugas; Puzeryte, Viktorija; Viskelis, Jonas; Janulis, Valdimaras; Viskelis, Pranas; Griskonis, Egidijus; Jankauskaite, Virginija. (2022). Eucalyptus globulus and Salvia officinalis Extracts Mediated Green Synthesis of Silver Nanoparticles and Their Application as an Antioxidant and Antimicrobial Agent. <i>PLANTS-BASEL</i> , 11 (8). doi: 10.3390/plants11081085	0,10
10.	KTU	8095147	M 001 (20)	Charlton, Peter H.; Paliakait, Birute; Pilt, Kristjan; Bachler, Martin; Zanelli, Serena; Kulin, Daniel; Allen, John; Hallab, Magid; Bianchini, Elisabetta; Mayer, Christopher C.; Terentes-Printzios, Dimitrios; Dittrich, Verena; Hametner, Bernhard; Veerasingam, Dave; Zikic, Dejan; Marozas, Vaidotas. (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> , 322 (4), H493-H522. doi: 10.1152/ajpheart.00392.2021	0,21

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11.	KTU	8095207	M 001 (50)	Maskeliunas, Rytis; Kulikajevas, Audrius; Damasevicius, Robertas; Pribuisis, Kipras; Ulozaite-Staniene, Nora; Uloza, Virgilijus. (2022). Lightweight Deep Learning Model for Assessment of Substitution Voicing and Speech after Laryngeal Carcinoma Surgery. <i>CANCERS</i> , 14 (10). doi: 10.3390/cancers14102366	0,50
12.	KTU	8095543	M 001 (60)	Beqiri, Erta; Zeiler, Frederick; Ercole, Ari; Placek, Michal; Tas, Jeanette; Donnelly, Joseph; Aries, Marcel J. H.; Hutchinson, Peter; Menon, David; Stocchetti, Nino; Czosnyka, Marek; Smielewski, Peter. (2023). The lower limit of reactivity as a potential individualised cerebral perfusion pressure target in traumatic brain injury: a CENTER-TBI high-resolution sub-study analysis. <i>CRITICAL CARE</i> , 27 (1). doi: 10.1186/s13054-023-04485-8	0,13
13.	KTU	8095560	M 001 (80)	Rutkunas, Vygandas; Gedrimiene, Agne; Husain, Nadin Al-Haj; Pletkus, Justinas; Barauskis, Dainius; Jegelevicius, Darius; Ozcan, Mutlu. (2023). Effect of additional reference objects on accuracy of five intraoral scanners in partially and completely edentulous jaws: An in vitro study. <i>JOURNAL OF PROSTHETIC DENTISTRY</i> , 130 (1), 111-118. doi: 10.1016/j.prosdent.2021.09.032	0,79
14.	KTU	8095592	M 001 (50)	Charlton, Peter H.; Kyriacou, Panicos A.; Mant, Jonathan; Marozas, Vaidotas; Chowienczyk, Phil; Alastruey, Jordi. (2022). Wearable Photoplethysmography for Cardiovascular Monitoring. <i>PROCEEDINGS OF THE IEEE</i> , 110 (3), 355-381. doi: 10.1109/JPROC.2022.3149785	0,33
15.	KTU	8095704	M 001 (40)	Gendviliene, Ieva; Simoliunas, Egidijus; Rekstyte, Sima; Malinauskas, Mangirdas; Zaleckas, Linas; Jegelevicius, Darius; Bukelskiene, Virginija; Rutkunas, Vygandas. (2020). Assessment of the morphology and dimensional accuracy of 3D printed PLA and PLA/Hap scaffolds. <i>JOURNAL OF THE MECHANICAL BEHAVIOR OF BIOMEDICAL MATERIALS</i> , 104. doi: 10.1016/j.jmbbm.2020.103616	0,10

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16.	KTU	8095943	M 005 (50)	Jones, Terry; Willis, Eileen; Amorim-Lopes, Mario; Drach-Zahavy, Anat; Evridiki, Papastavrou; Chryssooula, Lemonidou; Walter, Sermeus; Maria, Schubert; Riitta, Suhonen; Olga, Riklikiene; Rengin, Acaroglu; Panayiota, Andreou; Darijana, Antonic; Dietmar, Ausserhofer; Christophe, Baret; Helen, Bosch-Leertouwer; Helga, Bragadottir; Luk, Bruyneel; Karin, Christiansen; Ruta, Ciutienė; Raul, Cordeiro; Liana, Deklava; Suzanne, Dhaini; Anat, Drach-Zahavy; Georgios, Eftathiou; Sigal, Ezra; Fuster, Pilan; Joanna, Gotlib; Elena, Gurkova; Monika, Habermann; Kristin, Halovsen; Patti, Hamilton; Clare, Harvey; Saima, Hinnio; Ingibjorg, Hjaltadottir; Darja, Jarosova; Terry, Jones; Raphaela, Kane; Marcia, Kirwan; Helena, Leino-Kilpi; Marcel, Leppee; Mario, Amorim Lopes; Inga, Millere; Aysel, Ozsaban; Alvisa, Palese; Elisabeth, Patiraki; Katina, Pavloska; Amanda, Phelan; Paraschiva, Postolache; Ivana, Prga; Agripina, Rasch; Diaz Cristobal, Rengel; Christian, Rochefort; Anne, Scott; Michael, Simon; Renate, Stemmer; Erna, Tichelaar; Luisa, Toffoli; Siri, Tonnessen; Izabella, Uchmanowicz; Jasminka, Vuckovic; Eileen, Willis; Lily, Xiao; Renata, Zelenikova; Tatjana, Zorcec. (2019). Advancing the science of unfinished nursing care: Exploring the benefits of cross-disciplinary knowledge exchange, knowledge integration and transdisciplinarity. <i>JOURNAL OF ADVANCED NURSING</i> , 75 (4), 905-917. doi: 10.1111/jan.13948	—
17.	KTU	8096207	M 001 (40)	Kaniusas, Eugenijus; Kampusch, Stefan; Tittgemeyer, Marc; Panetsos, Fivos; Fernandez Gines, Raquel; Papa, Michele; Kiss, Attila; Podesser, Bruno; Cassara, Antonino Mario; Tanghe, Emmeric; Samoudi, Amine Mohammed; Tarnaud, Thomas; Joseph, Wout; Marozas, Vaidotas; Lukosevicius, Arunas; Istuk, Niko; Sarolic, Antonio; Lechner, Sarah; Klonowski, Wlodzimierz; Varoneckas, Giedrius; Szeles, Jozsef Constantin. (2019). Current Directions in the Auricular Vagus Nerve Stimulation I - A Physiological Perspective. <i>FRONTIERS IN NEUROSCIENCE</i> , 13. doi: 10.3389/fnins.2019.00854	0,26

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18.	KTU	8096272	M 005 (50)	Scott, P. Anne; Harvey, Clare; Felzmann, Heike; Suhonen, Riitta; Habermann, Monika; Halvorsen, Kristin; Christiansen, Karin; Toffoli, Luisa; Papastavrou, Evridiki; Evridiki, Papastavrou; Chrysoula, Lemonidou; Walter, Sermeus; Maria, Schubert; Riitta, Suhonen; Olga, Riklikienė; Rengin, Acaroglu; Panayioti, Andreou; Darijana, Antonic; Dietmar, Ausserhofer; Christophe, Baret; Helen, Bosch-Leertouwer; Helga, Bragadottir; Luk, Bruyneel; Karin, Christiansen; Ruta, Ciutiene; Raul, Cordeiro; Liana, Deklava; Suzanne, Dhaini; Anat, Drach-Zahavy; Georgios, Eftathiou; Sigal, Ezra; Fuster, Pilan; Joanna, Gotlib; Elena, Gurkova; Monika, Habermann; Kristin, Halovsen; Patti, Hamilton; Clare, Harvey; Saima, Hinno; Ingibjorg, Hjaltadottir; Darja, Jarosova; Terry, Jones; Raphaela, Kane; Marcia, Kirwan; Helena, Leino-Kilpi; Marcel, Leppee; Mario, Amorim Lopes; Diaz Cristobal, Rengel; Christian, Rochefort; Anne, Scott P.; Michael, Simon; Renate, Stemmer; Erna, Tichelaar; Luisa, Toffoli; Siri, Tonnessen; Izabella, Uchmanowicz; Jasminka, Vuckovic; Eileen, Willis; Lily, Xiao; Renata, Zelenikova; Tatjana, Zorcec. (2019). Resource allocation and rationing in nursing care: A discussion paper. <i>NURSING ETHICS</i> , 26 (5), 1528-1539. doi: "10.1177/0969733018759831"	–
19.	KTU	8096543	M 001 (50)	Adliene, D.; Gričienė, B.; Skovorodko, K.; Laurikaitienė, J.; Puiso, J. (2020). Occupational radiation exposure of health professionals and cancer risk assessment for Lithuanian nuclear medicine workers. <i>ENVIRONMENTAL RESEARCH</i> , 183. doi: 10.1016/j.envres.2020.109144	0,60
20.	KU	8093845	M 004 (100)	Xepapadaki, P.; Fiocchi, A.; Grabenhenrich, L.; Roberts, G.; Grimshaw, K. E. C.; Fiandor, A.; Larco, J. I.; Sigurdardottir, S.; Clausen, M.; Papadopoulos, N. G.; Dahdah, L.; Mackie, A.; Sprickelman, A. B.; Schoemaker, A. A.; Dubakienė, R.; Butienė, I.; Kowalski, M. L.; Zeman, K.; Gavrili, S.; Keil, T.; Beyer, K. (2016). Incidence and natural history of hen's egg allergy in the first 2 years of life the EuroPrevall birth cohort study. <i>ALLERGY</i> , 71 (3), 350-357. doi: 10.1111/all.12801	0,36

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21.	KU	8094162	M 001 (100)	Evaristo, Olga Sofia; Moreira, Carla; Lopes, Luis; Abreu, Sandra; Agostinis- Sobrinho, Cesar; Oliveira-Santos, Jose; Povoas, Susana; Oliveira, Andre; Santos, Rute; Mota, Jorge. (2018). Associations between physical fitness and adherence to the Mediterranean diet with health-related quality of life in adolescents: results from the LabMed Physical Activity Study. <i>EUROPEAN JOURNAL OF PUBLIC HEALTH</i> , 28 (4), 631-635. doi: 10.1093/eurpub/cky043	0,15
22.	KU	8094660	M 004 (100)	Correa-Rodriguez, Maria; Gonzalez-Ruiz, Katherine; Rincon-Pabon, David; Izquierdo, Mikel; Garcia-Hermoso, Antonio; Agostinis-Sobrinho, Cesar; Sanchez- Capacho, Nohora; America Roa-Cubaque, Marcela; Ramirez-Velez, Robinson. (2020). Normal-Weight Obesity Is Associated with Increased Cardiometabolic Risk in Young Adults. <i>NUTRIENTS</i> , 12 (4). doi: 10.3390/nu12041106	0,63
23.	KU	8094664	M 005 (100)	Koskinen, Sanna; Pajakoski, Elina; Fuster, Pilar; Ingadottir, Brynja; Loyttyniemi, Eliisa; Numminen, Olivia; Salminen, Leena; Scott, P. Anne; Stubner, Juliane; Trus, Marija; Leino-Kilpi, Helena. (2020). Analysis of graduating nursing students' moral courage in six European countries. <i>NURSING ETHICS</i> , 28 (4), 481-497. doi: =10.1177/0969733020956374"	0,48

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24.	KU	8095234	M 004 (100)	Lang, Justin J.; Zhang, Kai; Agostinis-Sobrinho, Cesar; Andersen, Lars Bo; Basterfield, Laura; Berglind, Daniel; Blain, Dylan O.; Cadenas-Sanchez, Cristina; Cameron, Christine; Carson, Valerie; Colley, Rachel C.; Csanyi, Tamas; Faigenbaum, Avery D.; Garcia-Hermoso, Antonio; Gomes, Thayse Natacha Q. F.; Gribbon, Aidan; Janssen, Ian; Jurak, Gregor; Kaj, Monika; Kidokoro, Tetsuhiro; Lane, Kirstin N.; Liu, Yang; Lof, Marie; Lubans, David R.; Magnussen, Costan G.; Manyanga, Taru; McGrath, Ryan; Mota, Jorge; Olds, Tim; Onywera, Vincent O.; Ortega, Francisco B.; Oyeyemi, Adewale L.; Prince, Stephanie A.; Ramirez-Velez, Robinson; Roberts, Karen C.; Rubin, Lukas; Servais, Jennifer; Silva, Diego Augusto Santos; Silva, Danilo R.; Smith, Jordan J.; Song, Yi; Stratton, Gareth; Timmons, Brian W.; Tomkinson, Grant R.; Tremblay, Mark S.; Wong, Stephen H. S.; Fraser, Brooklyn J. (2022). Top 10 International Priorities for Physical Fitness Research and Surveillance Among Children and Adolescents: A Twin-Panel Delphi Study. <i>SPORTS MEDICINE</i> , 53 (2), 549-564. doi: 10.1007/s40279-022-01752-6	0,30

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
25.	KU	8095405	M 001 (100)	Swami, Viren; Tran, Ulrich S.; Stieger, Stefan; Aavik, Toivo; Ranjbar, Hamed Abdollahpour; Adebayo, Sulaiman Olanrewaju; Afhami, Reza; Ahmed, Oli; Aime, Annie; Akel, Marwan; Al Halbusi, Hussam; Alexias, George; Ali, Khawla F.; Alp- Dal, Nursel; Alsalhani, Anas B.; Alvares-Solas, Sara; Amaral, Ana Carolina Soares; Andrianto, Sonny; Aspden, Trefor; Argyrides, Marios; Aruta, John Jamir Benzoni R.; Atkin, Stephen; Ayandele, Olusola; Baceviciene, Migle; Bahbouh, Radvan; Ballesio, Andrea; Barron, David; Bellard, Ashleigh; Bender, Soley Sesselja; Beydag, Kerime Derya; Birovljevic, Gorana; Blackburn, Marie Eve; Borja-Alvarez, Teresita; Borowiec, Joanna; Bozoganova, Miroslava; Bratland-Sanda, Solfrid; Browning, Matthew H. E. M.; Brytek-Matera, Anna; Burakova, Marina; Cakir- Kocak, Yeliz; Camacho, Pablo; Camilleri, Vittorio Emanuele; Cazzato, Valentina; Cerea, Silvia; Chaiwutikornwanich, Apitchaya; Chaleeraktragoon, Trawin; Chambers, Tim; Chen, Qing-Wei; Chen, Xin; Chien, Chin-Lung; Chobthamkit, Phatthanakit; Choempunuch, Bovornpot; Compte, Emilio J.; Corrigan, Jennifer; Cosmas, Getrude; Cowden, Richard G.; Czepczor-Bernat, Kamila; Czub, Marcin; Silva, Wanderson Roberto da; Dadfar, Mahboubah; Dalley, Simon E.; Dany, Lionel; Datu, Jesus Alfonso D.; Carvalho, Pedro Henrique Berbert de; Coelho, Gabriel Lins de Holanda; Jesus, Avila Odia S. De; Debbabi, Sonia Harzallah; Dhakal, Sandesh; Di Bernardo, Francesca; Dimitrova, Donka D.; Dion, Jacinthe; Dixson, Barnaby; Donofrio, Stacey M.; Drysch, Marius; Du, Hongfei; Dzhambov, Angel M.; El-Jor, Claire; Enea, Violeta; Eskin, Mehmet; Farbod, Farinaz; Farrugia, Lorleen; Fian, Leonie; Fisher, Maryanne L.; Folwarczny, Michal; Frederick, David A.; Fuller-Tyszkiewicz, Matthew; Furnham, Adrian; Garcia, Antonio Alias; Geller, Shulamit; Ghisi, Marta; Ghorbani, Alireza; Martinez, Maria Angeles Gomez; Gradidge, Sarah; Graf, Sylvie; Grano, Caterina; Gyene, Gyongyver; Hallit, Souheil; Hamdan, Motasem; Handelzalts, Jonathan E.; Hanel, Paul H. P.; Hawks, Steven R.; Hekmati, Issa; Helmy, Mai; Hill, Tetiana; Hina, Farah; Holenweger, Geraldine; Hrbrickova, Martina; Ijabadeniyi, Olasupo Augustine; Imam, Asma; Ince, Basak; Irrazabal, Natalia; Jankauskiene, Rasa; Jiang, Ding-Yu; Jimenez-Brja, Micaela; Jimenez-Borja, Veronica; Johnson, Evan M.; Jovanovic, Veljko; Jovic, Marija; Jovic, Marko; Junqueira, Alessandra Costa Pereira; Kahle, Lisa-Marie; Kantanista, Adam; Karakiraz, Ahmet; Karkin, Ayse Nur; Kasten, Erich; Khatib,	0,23

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Salam; Khieowan, Nuannut; Kimong, Patricia Joseph; Kiropoulos, Litza; Knittel, Joshua; Kohli, Neena; Koprivnik, Mirjam; Kospakov, Aituar; Krol-Zielinska, Magdalena; Krug, Isabel; Kuan, Garry; Kueh, Yee Cheng; Kujan, Omar; Kukic, Miljana; Kumar, Sanjay; Kumar, Vipul; Lamba, Nishtha; Lauri, Mary Anne; Laus, Maria Fernanda; Leblanc, Liza April; Lee, Hyejoo J.; Lipowska, Malgoizata; Lipowski, Mariusz; Lombardo, Caterina; Lukaes, Andrea; Maiano, Christophe; Malik, Sadia; Manjary, Mandar; Baldo, Lidia Marquez; Martinez-Banfi, Martha; Massar, Karlijn; Matera, Camila; Mcanirlin, Olivia; Mebatak, Moises Roberto; Mechri, Anwar; Meireles, Juliana Fernandes Filgueiras; Mesko, Norbert; Mills, Jacqueline; Miyairi, Maya; Modi, Ritu; Modrzejewska, Adriana; Modrzejewska, Justyna; Mulgrew, Kate E.; Myers, Taryn A.; Namatame, Hikari; Nassani, Mohammad Zakaria; Nerini, Amanda; Neto, Felix; Neto, Joanae; Neves, Angela Nogueira; Ng, Siu-Kuen; Nithiya, Devi; Jiaqing, O.; Obeid, Sahar; Oda-Montecinos, Camila; Olapegba, Peter Olamakinde; Olonisakin, Tosin Tunrayo; Omar, Salma Samir; Orlygsdottir, Brynja; Ozsoy, Emrah; Otterbring, Tobias; Pahl, Sabine; Panasiti, Maria Serena; Park, Yonguk; Patwary, Muhammad Mainuddin; Petho, Tatiana; Petrova, Nadezhda; Pietschnig, Jakob; Pourmahmoud, Sadaf; Prabhu, Vishnunarayan Girishan; Postuvan, Vita; Prokop, Pavol; Winter, Virginia L. Ramseyer; Razmus, Magdalena; Ru, Taotao; et al. (2023). Body appreciation around the world: Measurement invariance of the Body Appreciation Scale-2 (BAS-2) across 65 nations, 40 languages, gender identities, and age. <i>BODY IMAGE</i>, 46, 449-466. doi: 10.1016/j.bodyim.2023.07.010	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
26.	KU	8095559	M 001 (100)	Medas, Fabio; Dobrinja, Chiara; Al-Suhaimi, Ebtesam Abdullah; Altmeier, Julia; Anajar, Said; Arian, Akif Enes; Azaryan, Irina; Bains, Lovenish; Basili, Giancarlo; Bolukbasi, Hakan; Bononi, Marco; Borumandi, Farzad; Bozan, Mehmet Bugra; Brenta, Gabriela; Brunaud, Laurent; Brunner, Maximilian; Buemi, Antoine; Canu, Gian Luigi; Cappellacci, Federico; Cartwright, Burchfield; Fuste, Ignasi Castells; Cavalheiro, Beatriz; Cavallaro, Giuseppe; Chala, Andres; Chan, Shun Yan Bryant; Chaplin, John; Cheema, Mustafa Sajjad; Chiapponi, Costanza; Chiofalo, Maria Grazia; Chrysos, Emmanuel; D'Amore, Annamaria; de Cillia, Michael; De Crea, Carmela; de Manzini, Nicolo; de Matos, Leandro Luongo; De Pasquale, Loredana; Del Rio, Paolo; Demarchi, Marco Stefano; Dhiwakar, Muthuswamy; Donatini, Gianluca; Dora, Jose Miguel; D'Orazi, Valerio; Gamgaram, Viyey Kishore Doulatram; Eismontas, Vitalijus; Kabiri, El Hassane; El Malki, Hadj Omar; Elzahaby, Islam; Enciu, Octavian; Eskander, Antoine; Feroci, Francesco; Figueroa-Bohorquez, David; Filis, Dimitrios; Francois, Gorostidi; Frias-Fernandez, Pedro; Gamboa-Dominguez, Armando; Genc, Volkan; Giordano, Davide; Gomez- Pedraza, Antonio; Graceffa, Giuseppa; Griffin, James; Guerreiro, Sofia Cuco; Gupta, Karan; Gupta, Keshav Kumar; Gurrado, Angela; Hajjiannou, Jiannis; Hakala, Tommi; Harahap, Wirma Arif; Hargitai, Lindsay; Hartl, Dana; Hellmann, Andrzej; Hlozek, Jiri; Hoang, Van Trung; Iacobone, Maurizio; Innaro, Nadia; Ioannidis, Orestis; Jang, J. H. Isabelle; Xavier-Junior, Jose Candido; Jovanovic, Milan; Kaderli, Reto Martin; Kakamad, Fahmi; Kaliszewski, Krzysztof; Karamanliev, Martin; Katoh, Hiroshi; Kosec, Andro; Kovacevic, Bozidar; Kowalski, Luiz Paulo; Kralik, Robert; Yadav, Sanjay Kumar; Kumorova, Adriana; Lampridis, Savvas; Lasithiotakis, Konstantinos; Leclere, Jean-Christophe; Leong, Eugene Kwong Fei; Leow, Melvin Khee-Shing; Lim, James Y.; Lino-Silva, Leonardo S.; Liu, Shirley Yuk Wah; Llorach, Nuria Peruchio; Lombardi, Celestino Pio; Lopez-Gomez, Javier; Lori, Eleonora; Quintanilla-Dieck, Lourdes; Lucchini, Roberta; Madani, Amin; Manatakis, Dimitrios; Markovic, Ivan; Materazzi, Gabriele; Mazeh, Haggi; Mercante, Giuseppe; Meyer-Rochow, Goswin Yason; Mihaljevic, Olgica; Miller, Julie A.; Minuto, Michele; Monacelli, Massimo; Mulita, Francesk; Mullineris, Barbara; Munoz-de-Nova, Jose Luis; Girardi, Fabio Muradas; Nader, Saki; Napadon, Tangjaturonrasme; Nastos, Constantinos; Offi, Chiara; Ronen, Ohad;	0,01

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Oragano, Luigi; Orois, Aida; Pan, Yongqin; Panagiotidis, Emmanouil; Panchangam, Ramakanth Bhargav; Papavramidis, Theodosios; Parida, Pradipta Kumar; Paspala, Anna; Perez, Oscar Vidal; Petrovic, Sabrina; Raffaelli, Marco; Ramacciotti, Constanza Fernanda; Gimenez, Tomas Ratia; Vazquez, Angel Rivo; Roh, Jong-Lyel; Rossi, Leonardo; Sanabria, Alvaro; Santeerapharp, Alena; Semenov, Arseny; Seneviratne, Sanjeewa; Serdar, Altinay; Sheahan, Patrick; Sheppard, Sean C.; Slotcavage, Rachel L.; Smaxwil, Constantin; Kim, Soo Young; Sorrenti, Salvatore; Spartalis, Eleftherios; Sriphrapradang, Chutintorn; Testini, Mario; Turk, Yigit; Tzikos, George; Vabalayte, Kristina; Vargas-Osorio, Kelly; Sebastian, Rafael; Renteria, Vazquez; Velazquez-Fernandez, David; Vithana, Sanura Malinda Pallegoda; Yucel, Levent; Yulian, Erwin Danil; Zahradnikova, Petra; Zarogoulidis, Paul; Ziablitskaia, Evgeniia; Zolotoukho, Anna; Calo, Pietro Giorgio. (2023). Effect of the COVID-19 pandemic on surgery for indeterminate thyroid nodules (THYCOVID): a retrospective, international, multicentre, cross- sectional study. <i>LANCET DIABETES & ENDOCRINOLOGY</i> , 11 (6), 402-413. doi: 10.1016/S2213-8587(23)00094-3	
27.	LSMU	8093823	M 001 (100)	Jensen, Tina Kold; Swan, Shanna; Jorgensen, Niels; Toppari, Jorma; Redmon, Bruce; Punab, Margus; Drobnis, Erma Z.; Haugen, Trine Berit; Zilaitiene, Birute; Sparks, Amy E.; Irvine, D. Stewart; Wang, Christina; Jouannet, Pierre; Brazil, Charlene; Paasch, Uwe; Salzbrunn, Andrea; Skakkebaek, Niels Erik; Andersson, Anna-Maria. (2014). Alcohol and male reproductive health: a cross-sectional study of 8344 healthy men from Europe and the USA. <i>HUMAN REPRODUCTION</i> , 29 (8), 1801-1809. doi: 10.1093/humrep/deu118	0,47
28.	LSMU	8093838	M 002 (100)	Bechara, Souheil; Kubilius, Ricardas; Veronesi, Giovanni; Pires, Jefferson T.; Shibli, Jamil A.; Mangano, Francesco G. (2017). Short (6-mm) dental implants versus sinus floor elevation and placement of longer (10-mm) dental implants: a randomized controlled trial with a 3-year follow-up. <i>CLINICAL ORAL IMPLANTS RESEARCH</i> , 28 (9), 1097-1107. doi: 10.1111/clr.12923	1,16

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
29.	LSMU	8093848	M 001 (100)	Steiner, Timothy J.; Stovner, Lars Jacob; Katsarava, Zaza; Miguel Lainez, Jose; Lampl, Christian; Lanteri-Minet, Michel; Rastenyte, Daiva; Ruiz de la Torre, Elena; Tassorelli, Cristina; Barre, Jessica; Andree, Colette. (2014). The impact of headache in Europe: principal results of the Eurolight project. <i>JOURNAL OF HEADACHE AND PAIN</i> , 15. doi: 10.1186/1129-2377-15-31	0,63
30.	LSMU	8093850	M 001 (100)	Lampl, Christian; Thomas, Hallie; Stovner, Lars Jacob; Tassorelli, Cristina; Katsarava, Zaza; Miguel Lainez, Jose; Lanteri-Minet, Michel; Rastenyte, Daiva; Ruiz de la Torre, Elena; Andree, Colette; Steiner, Timothy J. (2016). Interictal burden attributable to episodic headache: findings from the Eurolight project. <i>JOURNAL OF HEADACHE AND PAIN</i> , 17. doi: 10.1186/s10194-016-0599-8	0,63
31.	LSMU	8093856	M 001 (100)	Lampl, Christian; Thomas, Hallie; Tassorelli, Cristina; Katsarava, Zaza; Miguel Lainez, Jose; Lanteri-Minet, Michel; Rastenyte, Daiva; Ruiz de la Torre, Elena; Stovner, Lars Jacob; Andree, Colette; Steiner, Timothy J. (2016). Headache, depression and anxiety: associations in the Eurolight project. <i>JOURNAL OF HEADACHE AND PAIN</i> , 17. doi: 10.1186/s10194-016-0649-2	0,63

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
32.	LSMU	8093862	M 004 (100)	Zhou, Bi; Bentham, James; Di Cesare, Mariachiara; Bixby, Honor; Danaei, Goodarz; Cowan, Melanie J.; Paciorek, Christopher J.; Singh, Gitanjali; Hajifathalian, Kaveh; Bennett, James E.; Taddei, Cristina; Bilano, Ver; Carrillo- Larco, Rodrigo M.; Djalalinia, Shirin; Khatibzadeh, Shahab; Lugero, Charles; Peykari, Niloofar; Zhang, Wan Zhu; Lu, Yuan; Stevens, Gretchen A.; Riley, Leanne M.; Bovet, Pascal; Elliott, Paul; Gu, Dongfeng; Ikeda, Nanyu; Jackson, Rod T.; Joffres, Michel; Kengne, Andre Pascal; Laatikainen, Tiina; Lam, Tai Hing; Laxmaiah, Avula; Liu, Jing; Miranda, J. Jaime; Mondo, Charles K.; Neuhauser, Hannelore K.; Sundstrom, Johan; Smeeth, Liam; Soric, Maroje; Woodward, Mark; Ezzati, Majid; Abarca-Gomez, Leandra; Abdeen, Ziad A.; Rahim, Hanan Abdul; Abu-Rmeileh, Niveen M.; Acosta-Cazares, Benjamin; Adams, Robert; Aekplakorn, Wichai; Afsana, Kaosar; Aguilar-Salinas, Carlos A.; Agyemang, Charles; Ahmadvand, Alireza; Ahrens, Wolfgang; Al Raddadi, Rajaa; Al Woyatan, Rihab; Ali, Mohamed M.; Alkerwi, Ala'a; Aly, Eman; Amouyel, Philippe; Amuzu, Antoinette; Andersen, Lars Bo; Anderssen, Sigmund A.; Angquist, Lars; Anjana, Ranjit Mohan; Ansong, Daniel; Aounallah-Skhiri, Hajer; Araujo, Joana; Ariansen, Inger; Aris, Tahir; Arlappa, Nimmathota; Aryal, Krishna; Arveiler, Dominique; Assah, Felix K.; Assuncao, Maria Cecilia F.; Avdicova, Maria; Azevedo, Ana; Azizi, Fereidoun; Babu, Bontha V.; Bahijri, Suhad; Balakrishna, Nagalla; Bandosz, Piotr; Banegas, Jose R.; Barbagallo, Carlo M.; Barcelo, Alberto; Barkat, Amina; Barros, Aluisio J. D.; Barros, Mauro V.; Bata, Iqbal; Batieha, Anwar M.; Baur, Louise A.; Beaglehole, Robert; Ben Romdhane, Habiba; Benet, Mikhail; Benson, Lowell S.; Bernabe-Ortiz, Antonio; Bernotiene, Gailute; Bettiol, Heloisa; Bhagyalaxmi, Aroor; Bharadwaj, Sumit; Bhargava, Santosh K.; Bi, Yufang; Bikbov, Mukharram; Bjerregaard, Peter; Bjertness, Espen; Bjorkelund, Cecilia; Blokstra, Anneke; Bo, Simona; Bobak, Martin; Boeing, Heiner; Boggia, Jose G.; Boissonnet, Carlos P.; Bongard, Vanina; Braeckman, Lutgart; Brajkovich, Imperia; Branca, Francesco; Breckenkamp, Juergen; Brenner, Hermann; Brewster, Lizzy M.; Bruno, Graziella; Bueno-de-Mesquita, H. B. (as); Bugge, Anna; Burns, Con; Burszty, Michael; de Leon, Antonio Cabrera; Cameron, Christine; Can, Gunay; Candido, Ana Paula C.; Capuano, Vincenzo; Cardoso, Viviane C.; Carlsson, Axel C.; Carvalho, Maria J.; Casanueva, Felipe F.; Casas, Juan-Pablo; Caserta, Carmelo A.; Chamukuttan,	0,02

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Snehalatha; Chan, Angelique W.; Chan, Queenie; Chaturvedi, Himanshu K.; Chaturvedi, Nishi; Chen, Chien-Jen; Chen, Fangfang; Chen, Huashuai; Chen, Shuohua; Chen, Zhengming; Cheng, Ching-Yu; Dekkaki, Imane Cherkaoui; Chetrit, Angela; Chiolero, Arnaud; Chiou, Shu-Ti; Chirita-Emandi, Adela; Cho, Belong; Cho, Yumi; Chudek, Jerzy; Cifkova, Renata; Claessens, Frank; Clays, Els; Concin, Hans; Cooper, Cyrus; Cooper, Rachel; Coppinger, Tara C.; Costanzo, Simona; Cotel, Dominique; Cowell, Chris; Craig, Cora L.; Crujeiras, Ana B.; Cruz, Juan J.; D'Arrigo, Graziella; d'Orsi, Eleonora; Dallongeville, Jean; Damasceno, Albertino; Dankner, Rachel; Dantoft, Thomas M.; Dauchet, Luc; De Backer, Guy; de Gaetano, Giovanni; De Henauw, Stefaan; De Smedt, Delphine; Deepa, Mohan; Dehghan, Abbas; Delisle, Helene; Deschamps, Valerie; Dhana, Klodian; Di Castelnuovo, Augusto F.; Dias-da-Costa, Juvenal Soares; Diaz, Alejandro; Dickerson, Ty T.; Do, Ha T. P.; Dobson, Annette J.; Donfrancesco, Chiara; Donoso, Silvana P.; Doering, Angela; Doua, Kouamelan; Drygas, Wojciech; Dulskiene, Virginija; Dzakula, Aleksandar; Dzerve, Vilnis; Dziankowska-Zaborszczyk, Elzbieta; Eggertsen, Robert; Ekelund, Ulf; El Ati, Jalila; Ellert, Ute; et al. (2017). Worldwide trends in blood pressure from 1975 to 2015: a pooled analysis of 1479 population-based measurement studies with 19.1 million participants. <i>LANCET</i>, 389 (10064), 37-55. doi: 10.1016/S0140-6736(16)31919-5	
33.	LSMU	8093863	M 001 (100)	Yoo, Dae Hyun; Prodanovic, Nenad; Jaworski, Janusz; Miranda, Pedro; Ramitterre, Edgar; Lanzon, Allan; Baranauskaite, Asta; Wiland, Piotr; Abud-Mendoza, Carlos; Oparanov, Boycho; Smiyan, Svitlana; Kim, HoUng; Lee, Sang Joon; Kim, SuYeon; Park, Won. (2017). Efficacy and safety of CT-P13 (biosimilar infliximab) in patients with rheumatoid arthritis: comparison between switching from reference infliximab to CT-P13 and continuing CT-P13 in the PLANETRA extension study. <i>ANNALS OF THE RHEUMATIC DISEASES</i>, 76 (2), 355-363. doi: 10.1136/annrheumdis-2015-208786	0,48

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
34.	LSMU	8093865	M 001 (100)	Choe, Jung-Yoon; Prodanovic, Nenad; Niebrzydowski, Jaroslaw; Staykov, Ivan; Dokoupilova, Eva; Baranauskaite, Asta; Yatsyshyn, Roman; Mekic, Mevludin; Porawska, Wieskawa; Ciferska, Hana; Jedrychowicz-Rosiak, Krystyna; Zielinska, Agnieszka; Choi, Jasmine; Rho, Young Hee; Smolen, Josef S. (2017). A randomised, double-blind, phase III study comparing SB2, an infliximab biosimilar, to the infliximab reference product Remicade in patients with moderate to severe rheumatoid arthritis despite methotrexate therapy. <i>ANNALS OF THE RHEUMATIC DISEASES</i> , 76 (1), 58-64. doi: 10.1136/annrheumdis-2015-207764	0,50

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
35.	LSMU	8093866	M 004 (100)	Schmidt, Amand F.; Swerdlow, Daniel I.; Holmes, Michael V.; Patel, Riyaz S.; Fairhurst-Hunter, Zammy; Lyall, Donald M.; Hartwig, Fernando Pires; Horta, Bernardo Lessa; Hypponen, Elina; Power, Christine; Moldovan, Max; van Iperen, Erik; Hovingh, G. Kees; Demuth, Ilja; Norman, Kristina; Steinhagen-Thiessen, Elisabeth; Demuth, Juri; Bertram, Lars; Liu, Tian; Coassin, Stefan; Willeit, Johann; Kiechl, Stefan; Willeit, Karin; Mason, Dan; Wright, John; Morris, Richard; Wanamethee, Goya; Whincup, Peter; Ben-Shlomo, Yoav; McLachlan, Stela; Price, Jackie F.; Kivimaki, Mika; Welch, Catherine; Sanchez-Galvez, Adelaida; Marques- Vidal, Pedro; Nicolaides, Andrew; Panayiotou, Andrie G.; Onland-Moret, N. Charlotte; van der Schouw, Yvonne T.; Matullo, Giuseppe; Fiorito, Giovanni; Guarrera, Simonetta; Sacerdote, Carlotta; Wareham, Nicholas J.; Langenberg, Claudia; Scott, Robert; Luan, Jian'an; Bobak, Martin; Malyutina, Sofi A.; Pajak, Andrzej; Kubinova, Ruzena; Tamosiunas, Abdonas; Pikhart, Hynek; Husemoen, Lise Lotte Nystrup; Grarup, Niels; Pedersen, Oluf; Hansen, Torben; Linneberg, Allan; Simonsen, Kenneth Starup; Cooper, Jackie; Humphries, Steve E.; Brilliant, Murray; Kitchner, Terrie; Hakonarson, Hakon; Carrell, David S.; McCarty, Catherine A.; Kirchner, H. Lester; Larson, Eric B.; Crosslin, David R.; de Andrade, Mariza; Roden, Dan M.; Denny, Joshua C.; Carty, Cara; Hancock, Stephen; Attia, John; Holliday, Elizabeth; Donnell, Martin O'; Yusuf, Salim; Chong, Michael; Pare, Guillaume; van der Harst, Pim; Said, M. Abdullah; Eppinga, Ruben N.; Verweij, Niek; Snieder, Harold; Christen, Tim; Mook-Kanamori, Dennis O.; Gustafsson, Stefan; Lind, Lars; Ingelsson, Erik; Pazoki, Raha; Franco, Oscar; Hofman, Albert; Uitterlinden, Andre; Dehghan, Abbas; Teumer, Alexander; Baumeister, Sebastian; Doerr, Marcus; Lerch, Markus M.; Voelker, Uwe; Voelzke, Henry; Ward, Joey; Pell, Jill P.; Smith, Daniel J.; Meade, Tom; Maitland-van der Zee, Anke H.; Baranova, Ekaterina V.; Young, Robin; Ford, Ian; Campbell, Archie; Padmanabhan, Sandosh; Bots, Michiel L.; Grobbee, Diederick E.; Froguel, Philippe; Thuillier, Dorothee; Balkau, Beverley; Bonnefond, Amelie; Cariou, Bertrand; Smart, Melissa; Bao, Yanchun; Kumari, Meena; Mahajan, Anubha; Ridker, Paul M.; Chasman, Daniel I.; Reiner, Alex P.; Lange, Leslie A.; Ritchie, Marylyn D.; Asselbergs, Folkert W.; Casas, Juan-Pablo; Keating, Brendan J.; Preiss, David; Hingorani, Aroon D.; Sattar, Naveed. (2017). PCSK9 genetic	0,14

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				variants and risk of type 2 diabetes: a mendelian randomisation study. <i>LANCET DIABETES & ENDOCRINOLOGY</i> , 5 (2), 97-105. doi: 10.1016/S2213-8587(16)30396-5	
36.	LSMU	8093867	M 001 (50)	Cleynen, Isabelle; Boucher, Gabrielle; Jostins, Luke; Schumm, L. Philip; Zeissig, Sebastian; Ahmad, Tariq; Andersen, Vibeke; Andrews, Jane M.; Annese, Vito; Brand, Stephan; Brant, Steven R.; Cho, Judy H.; Daly, Mark J.; Dubinsky, Marla; Duerr, Richard H.; Ferguson, Lynnette R.; Franke, Andre; Gearry, Richard B.; Goyette, Philippe; Hakonarson, Hakon; Halfvarson, Jonas; Hov, Johannes R.; Huang, Hailang; Kennedy, Nicholas A.; Kupcinskas, Limas; Lawrance, Ian C.; Lee, James C.; Satsangi, Jack; Schreiber, Stephan; Theatre, Emilie; van der Meulen-de Jong, Andrea E.; Weersma, Rinse K.; Wilson, David C.; Parkes, Miles; Vermeire, Severine; Rioux, John D.; Mansfield, John; Silverberg, Mark S.; Radford-Smith, Graham; McGovern, Dermot P. B.; Barrett, Jeffrey C.; Lees, Charlie W. (2016). Inherited determinants of Crohn's disease and ulcerative colitis phenotypes: a genetic association study. <i>LANCET</i> , 387 (10014), 156-167. doi: 10.1016/S0140-6736(15)00465-1	0,17

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
37.	LSMU	8093868	M 004 (100)	Swerdlow, Daniel I.; Preiss, David; Kuchenbaecker, Karoline B.; Holmes, Michael V.; Engmann, Jorgen E. L.; Shah, Tina; Sofat, Reecha; Stender, Stefan; Johnson, Paul C. D.; Scott, Robert A.; Leusink, Maarten; Verweij, Niek; Sharp, Stephen J.; Guo, Yiran; Giambartolomei, Claudia; Chung, Christina; Peasey, Anne; Amuzu, Antoinette; Li, Kawah; Palmen, Jutta; Howard, Philip; Cooper, Jackie A.; Drenos, Fotios; Li, Yun R.; Lowe, Gordon; Gallacher, John; Stewart, Marlene C. W.; Tzoulaki, Ioanna; Buxbaum, Sarah G.; Daphne, L. van der A.; Forouhi, Nita G.; Onland-Moret, N. Charlotte; van der Schouw, Yvonne T.; Schnabel, Renate B.; Hubacek, Jaroslav A.; Kubinova, Ruzena; Baceviciene, Migle; Tamosiunas, Abdonas; Pajak, Andrzej; Topor-Madry, Roman; Stepaniak, Urszula; Malyutina, Sofi A.; Baldassarre, Damiano; Sennblad, Bengt; Tremoli, Elena; de Faire, Ulf; Veglia, Fabrizio; Ford, Ian; Jukema, J. Wouter; Westendorp, Rudi G. J.; de Borst, Gert Jan; de Jong, Pim A.; Algra, Ale; Spiering, Wilko; Maitland-van der Zee, Anke H.; Klungel, Olaf H.; de Boer, Anthonius; Doevendans, Pieter A.; Eaton, Charles B.; Robinson, Jennifer G.; Duggan, David; Kjekshus, John; Downs, John R.; Gotto, Antonio M.; Keech, Anthony C.; Marchioli, Roberto; Tognoni, Gianni; Sever, Peter S.; Poulter, Neil R.; Waters, David D.; Pedersen, Terje R.; Amarenco, Pierre; Nakamura, Haruo; McMurray, John J. V.; Lewsey, James D.; Chasman, Daniel I.; Ridker, Paul M.; Maggioni, Aldo P.; Tavazzi, Luigi; Ray, Kausik K.; Seshasai, Sreenivasa Rao Kondapally; Manson, Joann E.; Price, Jackie F.; Whincup, Peter H.; Morris, Richard W.; Lawlor, Debbie A.; Smith, George Davey; Ben-Shlomo, Yoav; Schreiner, Pamela J.; Fornage, Myriam; Siscovick, David S.; Cushman, Mary; Kumari, Meena; Wareham, Nick J.; Verschuren, W. M. Monique; Redline, Susan; Patel, Sanjay R.; Whittaker, John C.; Hamsten, Anders; Delaney, Joseph A.; Dale, Caroline; Gaunt, Tom R.; Wong, Andrew; Kuh, Diana; Hardy, Rebecca; Kathiresan, Sekar; Castillo, Berta A.; van der Harst, Pim; Brunner, Eric J.; Tybjaerg-Hansen, Anne; Marmot, Michael G.; Krauss, Ronald M.; Tsai, Michael; Coresh, Josef; Hoogeveen, Ronald C.; Psaty, Bruce M.; Lange, Leslie A.; Hakonarson, Hakon; Dudbridge, Frank; Humphries, Steve E.; Talmud, Philippa J.; Kivimaeki, Mika; Timpson, Nicholas J.; Langenberg, Claudia; Asselbergs, Folkert W.; Voevoda, Mikhail; Bobak, Martin; Pikhart, Hynek; Wilson, James G.; Reiner, Alex P.; Keating, Brendan J.; Hingorani, Aroon D.; Sattar, Naveed. (2015). HMG-	0,33

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				coenzyme A reductase inhibition, type 2 diabetes, and bodyweight: evidence from genetic analysis and randomised trials. <i>LANCET</i> , 385 (9965), 351-361. doi: 10.1016/S0140-6736(14)61183-1	
38.	LSMU	8093870	M 001 (100)	Muthuri, Stella G.; Venkatesan, Sudhir; Myles, Puja R.; Leonardi-Bee, Jo; Al Khuwaitir, Tarig S. A.; Al Mamun, Adbullah; Anovadiya, Ashish P.; Azziz- Baumgartner, Eduardo; Baez, Clarisa; Bassetti, Matteo; Beovic, Bojana; Bertisch, Barbara; Bonmarin, Isabelle; Booy, Robert; Borja-Aburto, Victor H.; Burgmann, Heinz; Cao, Bin; Carratala, Jordi; Denholm, Justin T.; Dominguez, Samuel R.; Duarte, Pericles A. D.; Dubnov-Raz, Gal; Echavarria, Marcela; Fanella, Sergio; Gao, Zhancheng; Gerardin, Patrick; Giannella, Maddalena; Gubbels, Sophie; Herberg, Jethro; Higuera Iglesias, Anjarath L.; Hoger, Peter H.; Hu, Xiaoyun; Islam, Quazi T.; Jimenez, Mirela F.; Kandeel, Amr; Keijzers, Gerben; Khalili, Hossein; Knight, Marian; Kudo, Koichiro; Kuszniarz, Gabriela; Kuzman, Ilija; Kwan, Arthur M. C.; Amine, Idriss Lahlou; Langenegger, Eduard; Lankarani, Kamran B.; Leo, Yee-Sin; Linko, Rita; Liu, Pei; Madanat, Faris; Mayo-Montero, Elga; McGeer, Allison; Memish, Ziad; Metan, Gokhan; Mickiene, Aukse; Mikic, Dragan; Mohn, Kristin G. I.; Moradi, Ahmadreza; Nymadawa, Pagbajabyn; Oliva, Maria E.; Ozkan, Mehpare; Parekh, Dhruv; Paul, Mical; Polack, Fernando P.; Rath, Barbara A.; Rodriguez, Alejandro H.; Sarrouf, Elena B.; Seale, Anna C.; Sertogullarindan, Bunyamin; Siqueira, Marilda M.; Skret-Magierlo, Joanna; Stephan, Frank; Talarek, Ewa; Tang, Julian W.; To, Kelvin K. W.; Torres, Antoni; Torun, Selda H.; Dat Tran; Uyeki, Timothy M.; van Zwol, Annelies; Vaudry, Wendy; Vidmar, Tjasa; Yokota, Renata T. C.; Zarogoulidis, Paul; Nguyen-Van-Tam, Jonathan S. (2014). Effectiveness of neuraminidase inhibitors in reducing mortality in patients admitted to hospital with influenza A H1N1pdm09 virus infection: a meta- analysis of individual participant data. <i>LANCET RESPIRATORY MEDICINE</i>, 2 (5), 395-404. doi: 10.1016/S2213-2600(14)70041-4	0,25

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
39.	LSMU	8093872	M 004 (100)	Holmes, Michael V.; Dale, Caroline E.; Zuccolo, Luisa; Silverwood, Richard J.; Guo, Yiran; Ye, Zheng; Prieto-Merino, David; Dehghan, Abbas; Trompet, Stella; Wong, Andrew; Cavadino, Alana; Droğan, Dagmar; Padmanabhan, Sandosh; Li, Shanshan; Yesupriya, Ajay; Leusink, Maarten; Sundstrom, Johan; Hubacek, Jaroslav A.; Pikhart, Hynek; Swerdlow, Daniel I.; Panayiotou, Andrie G.; Borinskaya, Svetlana A.; Finan, Chris; Shah, Sonia; Kuchenbaecker, Karoline B.; Shah, Tina; Engmann, Jorgen; Folkersen, Lasse; Eriksson, Per; Ricceri, Fulvio; Melander, Olle; Sacerdote, Carlotta; Gamble, Dale M.; Rayaprolu, Sruti; Ross, Owen A.; McLachlan, Stela; Vikhireva, Olga; Sluijs, Ivonne; Scott, Robert A.; Adamkova, Vera; Flicker, Leon; Van Bockxmeer, Frank M.; Power, Christine; Marques-Vidal, Pedro; Meade, Tom; Marmot, Michael G.; Ferro, Jose M.; Paulos- Pinheiro, Sofia; Humphries, Steve E.; Talmud, Philippa J.; Leach, Irene Mateo; Verweij, Niek; Linneberg, Allan; Skaaby, Tea; Doevendans, Pieter A.; Cramer, Maarten J.; Van der Harst, Pim; Klungel, Olaf H.; Dowling, Nicole F.; Dominiczak, Anna F.; Kumari, Meena; Nicolaides, Andrew N.; Weikert, Cornelia; Boeing, Heiner; Ebrahim, Shah; Gaunt, Tom R.; Price, Jackie F.; Lannfelt, Lars; Peasey, Anne; Kubinova, Ruzena; Pajak, Andrzej; Malyutina, Sofia; Voevoda, Mikhail I.; Tamosiunas, Abdonas; Maitland-van der Zee, Anke H.; Norman, Paul E.; Hankey, Graeme J.; Bergmann, Manuela M.; Hofman, Albert; Franco, Oscar H.; Cooper, Jackie; Palmen, Jutta; Spiering, Wilko; de Jong, Pim A.; Kuh, Diana; Hardy, Rebecca; Uitterlinden, Andre G.; Ikram, M. Arfan; Ford, Ian; Hyppönen, Elina; Almeida, Osvaldo P.; Wareham, Nicholas J.; Khaw, Kay-Tee; Hamsten, Anders; Husemoen, Lise Lotte N.; Tjønneland, Anne; Tolstrup, Janne S.; Rimm, Eric; Beulens, Joline W. J.; Verschuren, W. M. Monique; Onland-Moret, N. Charlotte; Hofker, Marten H.; Wannamethee, S. Goya; Whincup, Peter H.; Morris, Richard; Vicente, Astrid M.; Watkins, Hugh; Farrall, Martin; Jukema, J. Wouter; Meschia, James; Cupples, L. Adrienne; Sharp, Stephen J.; Fornage, Myriam; Kooperberg, Charles; LaCroix, Andrea Z.; Dai, James Y.; Lanktree, Matthew B.; Siscovick, David S.; Jorgenson, Eric; Spring, Bonnie; Coresh, Josef; Li, Yun R.; Buxbaum, Sarah G.; Schreiner, Pamela J.; Ellison, R. Curtis; Tsai, Michael Y.; Patel, Sanjay R.; Redline, Susan; Johnson, Andrew D.; Hoogeveen, Ron C.; Rotter, Jerome I.; Boerwinkle, Eric; de Bakker, Paul I. W.; Kivimaki, Mika; Asselbergs, Folkert W.;	0,14

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				Sattar, Naveed; Lawlor, Debbie A.; Whittaker, John; Smith, George Davey; Mukamal, Kenneth; Psaty, Bruce M.; Wilson, James G.; Lange, Leslie A.; Hamidovic, Ajna; Hingorani, Aroon D.; Nordestgaard, Borge G.; Bobak, Martin; Leon, David A.; Langenberg, Claudia; Palmer, Tom M.; Reiner, Alex P.; Keating, Brendan J.; Dudbridge, Frank; Casas, Juan P. (2014). Association between alcohol and cardiovascular disease: Mendelian randomisation analysis based on individual participant data. <i>BMJ-BRITISH MEDICAL JOURNAL</i> , 349. doi: 10.1136/bmj.g4164	
40.	LSMU	8093873	M 001 (100)	Burisch, J.; Pedersen, N.; Cukovic-Cavka, S.; Brinar, M.; Kaimakliotis, I.; Duricova, D.; Shonova, O.; Vind, I.; Avnstrom, S.; Thorsgaard, N.; Andersen, V.; Krabbe, S.; Dahlerup, J. F.; Salupere, R.; Nielsen, K. R.; Olsen, J.; Manninen, P.; Collin, P.; Tsianos, E. V.; Katsanos, K. H.; Ladefoged, K.; Lakatos, L.; Bjornsson, E.; Ragnarsson, G.; Bailey, Y.; Odes, S.; Schwartz, D.; Martinato, M.; Lupinacci, G.; Milla, M.; De Padova, A.; D'Inca, R.; Beltrami, M.; Kupcinskas, L.; Kiudelis, G.; Turcan, S.; Tighineanu, O.; Mihu, I.; Magro, F.; Barros, L. F.; Goldis, A.; Lazar, D.; Belousova, E.; Nikulina, I.; Hernandez, V.; Martinez-Ares, D.; Almer, S.; Zhulina, Y.; Halfvarson, J.; Arebi, N.; Sebastian, S.; Lakatos, P. L.; Langholz, E.; Munkholm, P. (2014). East-West gradient in the incidence of inflammatory bowel disease in Europe: the ECCO-EpiCom inception cohort. <i>GUT</i> , 63 (4), 588-597. doi: 10.1136/gutjnl-2013-304636	0,52
41.	LSMU	8093874	M 001 (100)	Crespo-Leiro, Maria G.; Anker, Stefan D.; Maggioni, Aldo P.; Coats, Andrew J.; Filippatos, Gerasimos; Ruschitzka, Frank; Ferrari, Roberto; Piepoli, Massimo Francesco; Delgado Jimenez, Juan F.; Metra, Marco; Fonseca, Candida; Hradec, Jaromir; Amir, Offer; Logeart, Damien; Dahlstroem, Ulf; Merkely, Bela; Drozd, Jaroslav; Goncalvesova, Eva; Hassanein, Mahmoud; Chioncel, Ovidiu; Lainscak, Mitja; Seferovic, Petar M.; Tousoulis, Dimitris; Kavaliuniene, Ausra; Fruhwald, Friedrich; Fazlibegovic, Emir; Temizhan, Ahmet; Gatzov, Plamen; Erglis, Andrejs; Laroche, Cecile; Mebazaa, Alexandre. (2016). European Society of Cardiology Heart Failure Long-Term Registry (ESC-HF-LT): 1-year follow-up outcomes and differences across regions. <i>EUROPEAN JOURNAL OF HEART FAILURE</i> , 18 (6), 613- 625. doi: 10.1002/ehf.566	0,37

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
42.	LSMU	8093875	M 004 (100)	Schoettker, Ben; Jorde, Rolf; Peasey, Anne; Thorand, Barbara; Jansen, Eugene H. J. M.; de Groot, Lisette; Streppel, Martinette; Gardiner, Julian; Ordonez-Mena, Jose Manuel; Perna, Laura; Wilsgaard, Tom; Rathmann, Wolfgang; Feskens, Edith; Kampman, Ellen; Siganos, Galatios; Njolstad, Inger; Mathiesen, Ellisiv Borgeberg; Kubinova, Ruzena; Pajak, Andrzej; Topor-Madry, Roman; Tamosiunas, Abdonas; Hughes, Maria; Kee, Frank; Bobak, Martin; Trichopoulou, Antonia; Boffetta, Paolo; Brenner, Hermann. (2014). Vitamin D and mortality: meta- analysis of individual participant data from a large consortium of cohort studies from Europe and the United States. <i>BMJ-BRITISH MEDICAL JOURNAL</i> , 348. doi: 10.1136/bmj.g3656	0,31
43.	LSMU	8093877	M 001 (100)	Kozek-Langenecker, Sibylle A.; Ahmed, Aamer B.; Afshari, Arash; Albaladejo, Pierre; Aldecoa, Cesar; Barauskas, Guidrius; De Robertis, Edoardo; Faraoni, David; Filipescu, Daniela C.; Fries, Dietmar; Haas, Thorsten; Jacob, Matthias; Lance, Marcus D.; Pitarch, Juan V. L.; Mallett, Susan; Meier, Jens; Molnar, Zsolt L.; Rahe-Meyer, Niels; Samama, Charles M.; Stensballe, Jakob; Van der Linden, Philippe J. F.; Wikkels, Anne J.; Wouters, Patrick; Wyffels, Piet; Zacharowski, Kai. (2017). Management of severe perioperative bleeding: guidelines from the European Society of Anaesthesiology First update 2016. <i>EUROPEAN JOURNAL OF ANAESTHESIOLOGY</i> , 34 (6), 332-395. doi: 10.1097/EJA.0000000000000630	0,38

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
44.	LSMU	8093880	M 004 (100)	Ezzati, Majid; Bentham, James; Di Cesare, Mariachiara; Bilano, Ver; Bixby, Honor; Zhou, Bin; Stevens, Gretchen A.; Riley, Leanne M.; Taddei, Cristina; Hajifathalian, Kaveh; Lu, Yuan; Savin, Stefan; Cowan, Melanie J.; Paciore, Christopher J.; Chirita-Emandi, Adela; Hayes, Alison J.; Katz, Joanne; Kelishadi, Roya; Kengne, Andre Pascal; Khang, Young-Ho; Laxmaiah, Avula; Li, Yanping; Ma, Jun; Miranda, J. Jaime; Mostafa, Aya; Neovius, Martin; Padez, Cristina; Rampal, Lekhranj; Zhu, Aubrianna; Bennet, James E.; Danaei, Goodarz; Bhutta, Zulfiqar A.; Abarca- Gomez, Leandra; Abdeen, Ziad A.; Hamid, Zargar Abdul; Abu-Rmeileh, Niveen M.; Acosta-Cazares, Benjamin; Acuin, Cecilia; Adams, Robert J.; Aekplakorn, Wichai; Afsana, Kaosar; Aguilar-Salinas, Carlos A.; Agyemng, Charles; Ahmadvand, Alireza; Ahrens, Wolfgang; Ajlouni, Kamel; Akhtaeva, Nazgul; Al- Hazzaa, Hazzaa M.; Al-Othman, Amani Rashed; Al-Raddadi, Rajaa; AlBuhairan, Fadia; AlDhukai, Shahla; Ali, Mohamed M.; Ali, Osman; Alkerwi, Ala'a; Alvarez-Pedrerol, Mar; Aly, Eman; Amarapurkar, Deepak N.; Amouyel, Philippe; Amuzu, Antoinette; Andersen, Lars Bo; Anderssen, Sigmund A.; Andrade, Dolores S.; Angquist, Lars H.; Anjana, Ranjit Mohan; Aounallah-Skhiri, Hajer; Araujo, Joana; Arianse, Inger; Aris, Tahir; Arlappa, Nimmathota; Arveiler, Dominique; Aryal, Krishna K.; Aspelund, Thor; Assah, Felix K.; Assuncao, Maria Cecilia F.; Aung, May Soe; Avdicova, Maria; Azevedo, Ana; Azizi, Fereidoun; Babu, Bontha V.; Bahijri, Suhad; Baker, Jennifer L.; Balakrishna, Nagalla; Bamoshmoosh, Mohamed; Banach, Maciej; Bandosz, Piotr; Banegas, Jose R.; Barbagallo, Carlo M.; Barcelo, Alberto; Barkat, Amina; Barros, Aluisio J. D.; Barros, Mauro V. G.; Bata, Iqbal; Batieha, Anwar M.; Batista, Rosangela L.; Batyrbek, Assembekov; Baur, Louise A.; Beaglehole, Robert; Ben Romdhane, Habiba; Benedics, Judith; Benet, Mikhail; Bernabe, Antonio; Bernotiene, Gailute; Bettiol, Heloisa; Bhagyalaxmi, Aroor; Bharadwaj, Sumit; Bhargava, Santosh K.; Bhatti, Zaid; Bi, Hongsheng; Bi, Yufang; Biehl, Anna; Bikbov, Mukharram; Bista, Bihungum; Bjelica, Dusko J.; Bjerregaard, Peter; Bjertnes, Espen; Bjness, Marius B.; Bjorkelund, Cecilia; Blokstra, Anneke; Bo, Simona; Bobak, Martin; Boddy, Lynne M.; Boehm, Bernhard O.; Boeing, Heiner; Boggia, Jose G.; Boissonnet, Carlos P.; Bonaccio, Marialaura; Bongard, Vanina; Bovet, Pascal; Braeckvelt, Lien; Braeckman, Lutgart; Bragt, Marjolijn C. E.; Brajkovich, Imperia; Branca, Francesco; Breckenkamp, Juergen; Breda, Joao;	0,02

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Brenner, Hermann; Brewster, Lizzy M.; Brian, Garry R.; Brinduse, Lacramioara; Bruno, Graziella; Bueno-de-Mesquita, H. B.; Bugge, Anna; Buoncristiano, Marta; Burazeri, Genc; Burns, Con; Cabrera de Leon, Antonio; Cacciottolo, Joseph; Cai, Hui; Cama, Tilema; Cameron, Christine; Camola, Jose; Can, Gunay; Candido, Ana P. C. C.; Capanzana, Mario; Capuano, Vincenzo; Cardoso, Viviane C.; Carlsson, Axel C.; Carvalho, Maria J.; Casanueva, Felipe F.; Casas, Juan Pablo; Caserta, Carmelo A.; Chamukuttan, Snehalatha; Chan, Angelique W.; Chan, Queenie; Chaturvedi, Himanshu K.; Chaturvedi, Nishi; Chen, Chien-Jen; Chen, Fangfang; Chen, Huashuai; Chen, Shuohua; Chen, Zhengming; Cheng, Ching-Yu; Chetrit, Angela; Chikova-Iscener, Ekaterina; Chiolo, Arnaud; Chiou, Shu-Ti; Chirlaque, Maria-Dolores; Cho, Belong; Cho, Yumi; Christensen, Kaare; Christofaro, Diego G.; Chudek, Jerzy; Cifkova, Renata; Cinteza, Eliza; Claessens, Frank; Clays, Els; Concin, Hans; Confortin, Susana C.; Cooper, Cyrus; Cooper, Rachel; Coppinger, Tara C.; Costanzo, Simona; Cotel, Dominique; Cowell, Chris; Craig, Cora L.; Crujeiras, Ana B.; Cucu, Alexandra; D'Arrigo, Graziella; d'Orsi, Eleonora; et al. (2017). Worldwide trends in body-mass index, underweight, overweight, and obesity from 1975 to 2016: a pooled analysis of 2416 population-based measurement studies in 128.9 million children, adolescents, and adults. <i>LANCET</i>, 390 (10113), 2627-2642. doi: 10.1016/S0140-6736(17)32129-3	
45.	LSMU	8093884	M 001 (100)	Yoo, Dae Hyun; Racewicz, Artur; Brzezicki, Jan; Yatsyshyn, Roman; Arteaga, Edgardo Tobias; Baranauskaite, Asta; Abud-Mendoza, Carlos; Navarra, Sandra; Kadinov, Vladimir; Sario, Irmgardt Goecke; Hong, Seung Suh; Lee, Sung Young; Park, Won. (2016). A phase III randomized study to evaluate the efficacy and safety of CT-P13 compared with reference infliximab in patients with active rheumatoid arthritis: 54-week results from the PLANETRA study. <i>ARTHRITIS RESEARCH & THERAPY</i>, 18. doi: 10.1186/s13075-016-0981-6	0,53

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
46.	LSMU	8093885	M 002 (100)	Jepsen, Soren; Blanco, Juan; Buchalla, Wolfgang; Carvalho, Joana C.; Dietrich, Thomas; Dorfer, Christof; Eaton, Kenneth A.; Figuero, Elena; Frencken, Jo E.; Graziani, Filippo; Higham, Susan M.; Kocher, Thomas; Maltz, Marisa; Ortiz-Vigon, Alberto; Schmoedel, Julian; Sculean, Anton; Tenuta, Livia M. A.; van der Veen, Monique H.; Machiulskiene, Vita. (2017). Prevention and control of dental caries and periodontal diseases at individual and population level: consensus report of group 3 of joint EFP/ORCA workshop on the boundaries between caries and periodontal diseases. <i>JOURNAL OF CLINICAL PERIODONTOLOGY</i> , 44, S85-S93. doi: 10.1111/jcpe.12687	0,46
47.	LSMU	8093887	M 001 (100)	Darvishian, Maryam; van den Heuvel, Edwin R.; Bissielo, Ange; Castilla, Jesus; Cohen, Cheryl; Englund, Helene; Gefenaitė, Giedrė; Huang, Wan-Ting; la Bastide- van Gemert, Sacha; Martinez-Baz, Ivan; McAnerney, Johanna M.; Ntshoe, Genevieve M.; Suzuki, Motoi; Turner, Nikki; Hak, Eelko. (2017). Effectiveness of seasonal influenza vaccination in community-dwelling elderly people: an individual participant data meta-analysis of test-negative design case-control studies. <i>LANCET RESPIRATORY MEDICINE</i> , 5 (3), 200-211. doi: 10.1016/S2213-2600(17)30043-7	0,52
48.	LSMU	8093888	M 001 (100)	Wolf, Sebastian; Balciuniene, Vilma Jurate; Laganovska, Guna; Menchini, Ugo; Ohno-Matsui, Kyoko; Sharma, Tarun; Wong, Tien Y.; Silva, Rufino; Pilz, Stefan; Gekkieva, Margarita. (2014). RADIANCE: A Randomized Controlled Study of Ranibizumab in Patients with Choroidal Neovascularization Secondary to Pathologic Myopia. <i>OPHTHALMOLOGY</i> , 121 (3), 682-U108. doi: 10.1016/j.ophtha.2013.10.023	0,66
49.	LSMU	8093889	M 001 (50)	Travis, Simon P. L.; Danese, Silvio; Kupcinskis, Limas; Alexeeva, Olga; D'Haens, Geert; Gibson, Peter R.; Moro, Luigi; Jones, Richard; Ballard, E. David; Masure, Johan; Rossini, Matteo; Sandborn, William J. (2014). Once-daily budesonide MMX in active, mild-to-moderate ulcerative colitis: results from the randomised CORE II study. <i>GUT</i> , 63 (3), 433-441. doi: 10.1136/gutjnl-2012-304258	0,28

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
50.	LSMU	8093891	M 001 (50)	Rehman, Ateequr; Rausch, Philipp; Wang, Jun; Skieceviciene, Jurgita; Kiudelis, Gediminas; Bhagalia, Ketan; Amarapurkar, Deepak; Kupcinskas, Limas; Schreiber, Stefan; Rosenstiel, Philip; Baines, John F.; Ott, Stephan. (2016). Geographical patterns of the standing and active human gut microbiome in health and IBD. <i>GUT</i> , 65 (2), 238-248. doi: 10.1136/gutjnl-2014-308341	0,42
51.	LSMU	8093892	M 001 (100)	Amal, Haitham; Leja, Marcis; Funka, Konrads; Lasina, Ieva; Skapars, Roberts; Sivins, Armands; Ancans, Guntis; Kikuste, Ilze; Vanags, Aigars; Tolmanis, Ivars; Kirsners, Arnis; Kupcinskas, Limas; Haick, Hossam. (2016). Breath testing as potential colorectal cancer screening tool. <i>INTERNATIONAL JOURNAL OF CANCER</i> , 138 (1), 229-236. doi: 10.1002/ijc.29701	0,38
52.	LSMU	8093901	M 001 (100)	Morice, Alyn H.; Millqvist, Eva; Belvisi, Maria G.; Bieksiene, Kristina; Birring, Surinder S.; Chung, Kian Fan; Dal Negro, Roberto W.; Dicpinigaitis, Peter; Kantar, Ahmad; McGarvey, Lorcan P.; Pacheco, Adalberto; Sakalauskas, Raimundas; Smith, Jaclyn A. (2014). Expert opinion on the cough hypersensitivity syndrome in respiratory medicine. <i>EUROPEAN RESPIRATORY JOURNAL</i> , 44 (5), 1132-1148. doi: 10.1183/09031936.00218613	1,02
53.	LSMU	8093902	M 001 (100)	Vellinga, Namkje A. R.; Boerma, E. Christiaan; Koopmans, Matty; Donati, Abele; Dubin, Arnaldo; Shapiro, Nathan I.; Pearse, Rupert M.; Machado, Flavia R.; Fries, Michael; Akarsu-Ayazoglu, Tulin; Pranskunas, Andrius; Hollenberg, Steven; Balestra, Gianmarco; van Iterson, Mat; van der Voort, Peter H. J.; Sadaka, Farid; Minto, Gary; Aypar, Ulku; Hurtado, F. Javier; Martinelli, Giampaolo; Payen, Didier; van Haren, Frank; Holley, Anthony; Pattnaik, Rajyabardhan; Gomez, Hernando; Mehta, Ravindra L.; Rodriguez, Alejandro H.; Ruiz, Carolina; Canales, Hector S.; Duranteau, Jacques; Spronk, Peter E.; Jhanji, Shaman; Hubble, Sheena; Chierago, Marialuisa; Jung, Christian; Martin, Daniel; Sorbara, Carlo; Tijssen, Jan G. P.; Bakker, Jan; Ince, Can. (2015). International Study on Microcirculatory Shock Occurrence in Acutely Ill Patients. <i>CRITICAL CARE MEDICINE</i> , 43 (1), 48-56. doi: 10.1097/CCM.0000000000000553	0,30

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
54.	LSMU	8093905	M 001 (100)	Carbajal, Ricardo; Eriksson, Mats; Courtois, Emilie; Boyle, Elaine; Avila-Alvarez, Alejandro; Andersen, Randi Dovland; Sarafidis, Kosmas; Polkki, Tarja; Matos, Cristina; Lago, Paola; Papadouri, Thalia; Montalto, Simon Attard; Ilmoja, Mari-Liis; Simons, Sinno; Tameliene, Rasa; Van Overmeire, Bart; Berger, Angelika; Dobrzanska, Anna; Schroth, Michael; Bergqvist, Lena; Lagercrantz, Hugo; Anand, Kanwaljeet J. S. (2015). Sedation and analgesia practices in neonatal intensive care units (EUROPAIN): results from a prospective cohort study. <i>LANCET RESPIRATORY MEDICINE</i> , 3 (10), 796-812. doi: 10.1016/S2213-2600(15)00331-8	0,45
55.	LSMU	8093910	M 001 (100)	Kirtschig, G.; Becker, K.; Guenther, A.; Jasaitiene, D.; Cooper, S.; Chi, C. -C.; Kreuter, A.; Rall, K. K.; Aberer, W.; Riechardt, S.; Casabona, F.; Powell, J.; Brackenbury, F.; Erdmann, R.; Lazzeri, M.; Barbagli, G.; Wojnarowska, F. (2015). Evidence-based (S3) Guideline on (anogenital) Lichen sclerosis. <i>JOURNAL OF THE EUROPEAN ACADEMY OF DERMATOLOGY AND VENEREOLOGY</i> , 29 (10), E1- E43. doi: 10.1111/jdv.13136	0,50
56.	LSMU	8093911	M 001 (100)	Burisch, Johan; Pedersen, Natalia; Cukovic-Cavka, Silvja; Turk, Niksa; Kaimakliotis, Ioannis; Duricova, Dana; Shonova, Olga; Vind, Ida; Avnstrom, Soren; Thorsgaard, Niels; Krabbe, Susanne; Andersen, Vibeke; Jens, Frederik Dahlerup; Kjeldsen, Jens; Salupere, Riina; Olsen, Jongero; Nielsen, Kari Rubek; Manninen, Pia; Collin, Pekka; Katsanos, Konstantinos H.; Tsianos, Epameinondas V.; Ladefoged, Karin; Lakatos, Laszlo; Bailey, Yvonne; O'Morain, Colm; Schwartz, Doron; Odes, Selwyn; Martinato, Matteo; Lombardini, Silvia; Jonaitis, Laimas; Kupcinskis, Limas; Turcan, Svetlana; Barros, Louisa; Magro, Fernando; Lazar, Daniela; Goldis, Adrian; Nikulina, Inna; Belousova, Elena; Fernandez, Alberto; Hernandez, Vicent; Almer, Sven; Zhulina, Yaroslava; Halfvarson, Jonas; Tsai, Her-Hsin; Sebastian, Shaji; Lakatos, Peter Laszlo; Langholz, Ebbe; Munkholm, Pia. (2014). Initial Disease Course and Treatment in an Inflammatory Bowel Disease Inception Cohort in Europe: The ECCO-EpiCom Cohort. <i>INFLAMMATORY BOWEL DISEASES</i> , 20 (1), 36-46. doi: 10.1097/01.MIB.0000436277.13917.c4	0,50

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
57.	LSMU	8093916	M 001 (70)	Kupcinskas, Juozas; Wex, Thomas; Link, Alexander; Leja, Marcis; Bruzaite, Indre; Steponaitiene, Ruta; Juzenas, Simonas; Gyvyte, Ugne; Ivanauskas, Audrius; Ancans, Guntis; Petrenkiene, Vitalija; Skieceviciene, Jurgita; Kupcinskas, Limas; Malfertheiner, Peter. (2014). Gene Polymorphisms of Micronas in Helicobacter pylori-Induced High Risk Atrophic Gastritis and Gastric Cancer. <i>PLOS ONE</i> , 9 (1). doi: 10.1371/journal.pone.0087467	2,21
58.	LSMU	8093919	M 001 (100)	Rencz, Fanni; Pentek, Marta; Bortlik, Martin; Zagorowicz, Edyta; Hlavaty, Tibor; Sliwczynski, Andrzej; Diculescu, Mihai M.; Kupcinskas, Limas; Gecse, Krisztina B.; Gulacsi, Laszlo; Lakatos, Peter L. (2015). Biological therapy in inflammatory bowel diseases: access in Central and Eastern Europe. <i>WORLD JOURNAL OF GASTROENTEROLOGY</i> , 21 (6), 1728-1737. doi: 10.3748/wjg.v21.i6.1728	0,55
59.	LSMU	8093920	M 001 (100)	Damsgaard, Jakob; Joensen, Ulla N.; Carlsen, Elisabeth; Erenpreiss, Juris; Jensen, Martin Blomberg; Matulevicius, Valentinas; Zilaitiene, Birute; Olesen, Inge A.; Perheentupa, Antti; Punab, Margus; Salzbrunn, Andrea; Toppari, Jorma; Virtanen, Helena E.; Juul, Anders; Skakkebaek, Niels E.; Jorgensen, Niels. (2016). Varicocele Is Associated with Impaired Semen Quality and Reproductive Hormone Levels: A Study of 7035 Healthy Young Men from Six European Countries. <i>EUROPEAN UROLOGY</i> , 70 (6), 1019-1029. doi: 10.1016/j.eururo.2016.06.044	0,87

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
60.	LSMU	8093922	M 001 (100)	Canet, Jaume; Sabate, Sergi; Mazo, Valentin; Gallart, Lluís; de Abreu, Marcelo Gama; Belda, Javier; Langeron, Olivier; Hoeft, Andreas; Pelosi, Paolo; Burimi, Jonela; Leva, Brigitte; Halefi, Toma; Hoxha, Aleksander; Pilika, Kliti; Selmani, Imelda; Daout, Veronique; Gauthier, Caroline; Kahn, David; Momeni, Mona; Watremez, Christine; Straus, Slavenka; Djonovic-Manovic, Dejana; Juros-Zovko, Marina; Komen-Usljebrka, Helga; Orlic, Vlasta; Stuck, Ivana; Balakova, Lenka; Kosinova, Martina; Krikava, Ivo; Stoudek, Roman; Stourac, Petr; Zadrazilova, Katarina; Janvekar, Sanobar; Karjagin, Juri; Roivassepp, Kadri; Sormus, Alar; Cuvillon, Philippe; Ibanez-Esteve, Cristina; Raux, Mathieu; Nicolas-Robin, Armelle; Winter, Andre; Brunier, Malte; Engelhard, Kristin; Feldmann, Rita Laufenberg; Lindemann, Raphael; Mauff, Susanne; Sebastiani, Anne; Zamperoni, Camila; Kessler, Florian; Wittmann, Maria; Bluth, Thomas; Guldner, Andreas; Kiss, Thomas; Braz, Kristina; Ruszkai, Csilla; Micaglio, Massimo; Ori, Carlo; Parotto, Matteo; Persona, Paolo; Giuseppe, Coletta; Carnesecchi, Paolo; Lazzeroni, Denise; Lorenzi, Irene; Castellani, Gianluca; Sances, Daniele; Spano, Gianluca; Tredici, Stefano; Vezzoli, Dario; Brunetti, Iole; Di Noto, Anna; Gratarola, Angelo; Molin, Alexandre; Montagnani, Luca; Pellerano, Giulia; Fusari, Maurizio; Camici, Laura; Guzzetti, Luca; Marangoni, Fabio; Severgnini, Paolo; Di Mauro, Piero; Rapido, Francesca; Tommasino, Concezione; Nemme, Ieva; Nemme, Janis; Blika, Justinas; Borodiciene, Jurgita; Budryte, Brigita; Karbonskiene, Aurika; Kiudulaite, Inga; Milieskaite, Egle; Rasimaviciute, Renata; Sireviciene, Ugne; Stasaityte, Ramune; Usas, Edgaras; Zaraskiene, Giedre; Kontrimaviciute, Egle; Sipylaite, Jurate; Tomkute, Gabija; Bardea, Petra; Klop, Marco; Koch, Marc; Bozilow, Dominika; Goch, Robert; Bonifacio, Joao; Marques, Sofia; Teresa dos Santos Ralha, Tania; Alves, Daniel; Carvalho, Ines; Da Cruz Parente, Josefina Suzana; Tome, Sara; Carmona, Cristina; Costa, Miranda; Lina, Maria; Sierra, Sofia; Balcan, Alina; Cindea, Iulia; Gherghina, Viorel Ionel; Grasa, Catalin; Copotoiu, Ruxandra; Copotoiu, Sanda-Maria; Kovacs, Judit; Szederjesi, Janos; Theil, Arthur; Filipescu, Daniela; Grytsan, Alexey; Kapkan, Tatiana; Rostovtsev, Sergey; Yushkova, Anastasia; Calderon, Ricardo; Cacho, Elena; Marginet, Carolina; Monedero, Pablo; Jose Yepes, Maria; Esparza Minana, Jose Miguel; Granell Gil, Manuel; Rico Portoles, Gabriel; Lisi, Alberto; Perez, Gisela; Poch,	—

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Nuria; Arganaraz Quinteros, Mauricio Roberto; Font Bosch, Carme; Torrellardona Llobera, Jordi; Sierra, Pilar; Matute, Mercedes; Alcon Dominguez, Amalia; Jose Arguis, Maria; Belda, Isabel; Carrero, Enrique; Moreno, Jacobo; Rovira, Irene; Ubre, Marta; Castillo, Roberto; Herrero, Silvia; Ballester Lujan, Maria Teresa; Belda, F. Javier; Carbonell, Jose; Gencheva, Geri; Gutierrez, Andrea; Llorens, Julio; Machado, Sofia; Llobell, Francisca; Paz Martin, Daniel; Javier Garcia-Miguel, Francisco; Perez Garcia, Anibal; Company, Roque; Ahamdanech Idrissi, Aixa; del Fresno Canaveras, Josefina; Navarro Martinez, Jose Alejandro; Paya Martinez, Estefania; Sanchez Garcia, Ester; Vera Bella, Jorge; India Aldana, Inmaculada; Manuel Campos, J.; Pelaez Vaamonde, Xavier; Torra, Montserrat; Arroyo, Raquel; Carlos Cabrera, Juan; Carazo Cordobes, Jesus; Rojo, Amelia; Javier Santiveri, Francisco; Gonzalez, Miriam; Jimenez, Anabel; Jimenez, Yolanda; Marti, Agnes; Moret, Enrique; Rodriguez Nunez, Monica; Velasco, Joaquin; Calderon, Adriana; Gonzalez, Matide; Gonzalez, Olga; Hermira Anchuelo, Ana; Lopez, Eloisa; Sanchez, Esther; Aznarez Zango, Blanca; Garcia Corral, Francisco Jose; Mata Mena, Esperanza; Planas Roca, Antonio; Ayala Soto, Raquel Fernandez Rocio; Quintana, Borja; Rabanal Llevot, Jose Manuel; et al. (2015). Development and validation of a score to predict postoperative respiratory failure in a multicentre European cohort A prospective, observational study. <i>EUROPEAN JOURNAL OF ANAESTHESIOLOGY</i> , 32 (7), 458-470. doi: 10.1097/EJA.0000000000000223	
61.	LSMU	8093923	M 001 (100)	Burisch, J.; Pedersen, N.; Cukovic-Cavka, S.; Turk, N.; Kaimakliotis, I.; Duricova, D.; Bortlik, M.; Shonova, O.; Vind, I.; Avnstrom, S.; Thorsgaard, N.; Krabbe, S.; Andersen, V.; Dahlerup, J. F.; Kjeldsen, J.; Salupere, R.; Olsen, J.; Nielsen, K. R.; Manninen, P.; Collin, P.; Katsanos, K. H.; Tsianos, E. V.; Ladefoged, K.; Lakatos, L.; Ragnarsson, G.; Bjornsson, E.; Bailey, Y.; O'Morain, C.; Schwartz, D.; Odes, S.; Giannotta, M.; Girardin, G.; Kiudelis, G.; Kupcinskis, L.; Turcan, S.; Barros, L.; Magro, F.; Lazar, D.; Goldis, A.; Nikulina, I.; Belousova, E.; Martinez-Ares, D.; Hernandez, V.; Almer, S.; Zhulina, Y.; Halfvarson, J.; Arebi, N.; Tsai, H. H.; Sebastian, S.; Lakatos, P. L.; Langholz, E.; Munkholm, P. (2014). Environmental factors in a population-based inception cohort of inflammatory bowel disease patients in Europe - An ECCO-EpiCom study. <i>JOURNAL OF CROHNS & COLITIS</i> , 8 (7), 607-616. doi: 10.1016/j.crohns.2013.11.021	0,47

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
62.	LSMU	8093925	M 001 (100)	Anand, Kanwaljeet J. S.; Eriksson, Mats; Boyle, Elaine M.; Avila-Alvarez, Alejandro; Andersen, Randi Dovland; Sarafidis, Kosmas; Polkki, Tarja; Matos, Cristina; Lago, Paola; Papadouri, Thalia; Attard-Montalto, Simon; Ilmoja, Mari-Liis; Simons, Sinno; Tameliene, Rasa; van Overmeire, Bart; Berger, Angelika; Dobrzanska, Anna; Schroth, Michael; Bergqvist, Lena; Courtois, Emilie; Rousseau, Jessica; Carbajal, Ricardo. (2017). Assessment of continuous pain in newborns admitted to NICUs in 18 European countries. <i>ACTA PAEDIATRICA</i> , 106 (8), 1248-1259. doi: 10.1111/apa.13810	0,41
63.	LSMU	8093926	M 004 (100)	Marti-Soler, Helena; Gubelmann, Cedric; Aeschbacher, Stefanie; Alves, Luis; Bobak, Martin; Bongard, Vanina; Clays, Els; de Gaetano, Giovanni; Di Castelnuovo, Augusto; Elosua, Roberto; Ferrieres, Jean; Guessous, Idris; Igland, Jannicke; Jorgensen, Torben; Nikitin, Yuri; O'Doherty, Mark G.; Palmieri, Luigi; Ramos, Rafael; Simons, Judith; Sulo, Gerhard; Vanuzzo, Diego; Vila, Joan; Barros, Henrique; Borglykke, Anders; Conen, David; De Bacquer, Dirk; Donfrancesco, Chiara; Gaspoz, Jean-Michel; Giampaoli, Simona; Giles, Graham G.; Iacoviello, Licia; Kee, Frank; Kubinova, Ruzena; Malyutina, Sofia; Marrugat, Jaume; Prescott, Eva; Ruidavets, Jean Bernard; Scragg, Robert; Simons, Leon A.; Tamosiunas, Abdonas; Tell, Grethe S.; Vollenweider, Peter; Marques-Vidal, Pedro. (2014). Seasonality of cardiovascular risk factors: an analysis including over 230 000 participants in 15 countries. <i>HEART</i> , 100 (19), 1517-1523. doi: 10.1136/heartjnl-2014-305623	0,25

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
64.	LSMU	8093928	M 001 (100)	Bhangu, A.; Fitzgerald, J. E. F.; Ademuyiwa, A. O.; Recinos, G.; Khatri, C.; Glasbey, J. C.; Drake, T. M.; Mohan, M.; Lilford, R.; Soreide, K.; Harrison, E. M.; Gobin, N.; Vega Freitas, A.; Hall, N.; Kim, S. -H.; Negida, A.; Jaffry, Z.; Chapman, S. J.; Arnaud, A. P.; Tabiri, S.; Manipal, Cutting Edge; Amandito, R.; Shawki, M.; Hanrahan, M.; Pata, F.; Zilinskas, J.; Roslani, A. C.; Goh, C. C.; Irwin, G.; Shu, S.; Luque, L.; Shiwani, H.; Altamimi, A.; Alsaggaf, M. Ubaid; Fergusson, S.; Spence, R.; Rayne, S.; Jeyakumar, J.; Cengiz, Y.; Raptis, D. A.; Fermani, C.; Balmaceda, R.; Marta Modolo, M.; Macdermid, E.; Chenn, R.; Yong, C. Ou; Edye, M.; Jarmin, M.; D'amours, S. K.; Iyer, D.; Youssef, D.; Phillips, N.; Brown, J.; George, R.; Koh, C.; Warren, O.; Hanley, I.; Dickfos, M.; Nawara, C.; Ofner, D.; Primavesi, F.; Mitul, A. R.; Mahmud, K.; Hussain, M.; Hakim, H.; Kumar, T.; Assouto, P. A.; Lawani, I.; Souaibou, Y. Imorou; Tun, A. Kyaw; Chong, C. Leung; Tutong, Al-Muhtadee Billah; Devadasar, G. H.; Qadir, M. Rashid Minhas; Aung, K. Phy; Yeo, L. Shi; Castillo, V. D. Palomino; Munhoz, M. Moron; Moreira, G.; Segundo, L. C. Barros De Castro; Ferreira, S. Anderson Khouri; Careta, M. Cassa; Kim, S. Binna; De Sousa, A. Venancio; Cury, A. Daltri Lazzarini; Miguel, G. Peixoto Soares; De Freitas, A. Vega Carreiro; Silvestre, B. Pereira; Vianna, J. Guasti Pinto; Felipe, C. Oliveira; Laufer, L. Alberto Valente; Altoe, F.; Da Silva, L. Ayres; Pimenta, M. L.; Giuriato, T. Fernandes; Morais, P. Alves Bezerra; Luiz, J. Souza; Araujo, R.; Menegussi, J.; Leal, M.; De Lima, C. Vinicius Barroso; Tatagiba, L. Sarmento; Leal, A.; Dos Santos, D. Vinicius; Fraga, G. Pereira; Simoes, R. Lages; Stock, S.; Nigo, S.; Kabba, J.; Ebogo, T.; Ngwa; King, S.; Zani, A.; Azzie, G.; Firdouse, M.; Kushwaha, S.; Agarwal, A.; Bailey, K.; Cameron, B.; Livingston, M.; Horobjowsky, A.; Deckelbaum, D. L.; Razek, T.; Marinkovic, B.; Grasset, E.; D'aguzan, N.; Jimenez, J.; Macchiavello, R.; Zhang, Z.; Guo, W.; Oh, J.; Zheng, F.; Montes, I.; Sierra, S.; Mendez, M.; Villegas, M. I.; Arango, M. C. Mendoza; Mendoza, I.; Aristiza, F. A. Naranjo; Botero, J. A. Montoya; Riaza, V. M. Quintero; Restrepo, J.; Morales, C.; Cruz, H.; Munera, A.; Karlo, R.; Domini, E.; Mihanovic, J.; Radic, M.; Zamarin, K.; Pezelj, N.; Hache-Marliere, M.; Lemaire, S. Batista; Rivas, R.; Khyrallh, A.; Hassan, A.; Shimy, G.; Fahmy, M. A. Baky; Nabawi, A.; Gohar, M. S. Ali Muhammad; Elfil, M.; Ghoneem, M.; Asal, M.; Abdelkader, M.; Gomah, M.; Rashwan, H.; Karkeet, M.; Gomaa, A.; Hasan, A.; Elgebaly, A.; Azzam, O.;	0,23

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				AbdelFattah, A.; Gouda, A.; Elshafay, A.; Gharib, A.; Menshawy, A.; Hanafy, M.; Al-Mallah, A.; Abdulgawad, M.; Baheeg, M.; Alhendy, M.; Fattah, I. A.; Kenibar, A.; Osman, O.; Gemeah, M.; Mohammed, A.; Adel, A.; Sayed, A.; Abozaid, M.; Kotb, A. Hafez El-Badri; Ata, A. A. Ahmed; Nasr, M.; Alkammash, A.; Saeed, M.; Abd El Hamid, N.; Attia, A. M.; Abd El Galeel, A.; Elbanby, E.; El-Dien, K. Salah; Hantour, U.; et al. (2016). Mortality of emergency abdominal surgery in high-, middle- and low-income countries. <i>BRITISH JOURNAL OF SURGERY</i> , 103 (8), 971-988. doi: 10.1002/bjs.10151	
65.	LSMU	8093929	M 004 (100)	Blundell, John E.; Baker, Jennifer Lyn; Boyland, Emma; Blaak, Ellen; Charzewska, Jadwiga; De Henauw, Stefaan; Fruhbeck, Gema; Gonzalez-Gross, Marcela; Hebebrand, Johannes; Holm, Lotte; Kriaucioniene, Vilma; Lissner, Lauren; Oppert, Jean-Michel; Schindler, Karin; Silva, Analiza Monica; Woodward, Euan. (2017). Variations in the Prevalence of Obesity Among European Countries, and a Consideration of Possible Causes. <i>OBESITY FACTS</i> , 10 (1), 25-37. doi: 10.1159/000455952	0,50
66.	LSMU	8093930	M 001 (100)	Vegh, Z.; Burisch, J.; Pedersen, N.; Kaimakliotis, I.; Duricova, D.; Bortlik, M.; Avnstrom, S.; Vinding, K. Kofod; Olsen, J.; Nielsen, K. R.; Katsanos, K. H.; Tsianos, E. V.; Lakatos, L.; Schwartz, D.; Odes, S.; Lupinacci, G.; De Padova, A.; Jonaitis, L.; Kupcinskis, L.; Turcan, S.; Tighineanu, O.; Miha, I.; Barros, L. F.; Magro, F.; Lazar, D.; Goldis, A.; Fernandez, A.; Hernandez, V.; Niewiadomski, O.; Bell, S.; Langholz, E.; Munkholm, P.; Lakatos, P. L. (2014). Incidence and initial disease course of inflammatory bowel diseases in 2011 in Europe and Australia: Results of the 2011 ECCO-EpiCom inception cohort. <i>JOURNAL OF CROHNS & COLITIS</i> , 8 (11), 1506-1515. doi: 10.1016/j.crohns.2014.06.004	0,56

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
67.	LSMU	8093932	M 001 (100)	Karner, Max; Kocjan, Andreas; Stein, Juergen; Schreiber, Stefan; von Boyen, Georg; Uebel, Peter; Schmidt, Carsten; Kupcinskas, Limas; Dina, Ion; Zuelch, Frank; Keilhauer, Gerhard; Stremmel, Wolfgang. (2014). First Multicenter Study of Modified Release Phosphatidylcholine "LT-02" in Ulcerative Colitis: A Randomized, Placebo-Controlled Trial in Mesalazine-Refractory Courses. <i>AMERICAN JOURNAL OF GASTROENTEROLOGY</i> , 109 (7), 1041-1051. doi: 10.1038/ajg.2014.104	0,60
68.	LSMU	8093939	M 001 (100)	Gyberg, Viveca; De Bacquer, Dirk; De Backer, Guy; Jennings, Catriona; Kotseva, Kornelia; Mellbin, Linda; Schnell, Oliver; Tuomilehto, Jaakko; Wood, David; Ryden, Lars; Amouyel, Philippe; Bruthans, Jan; Conde, Almudena Castro; Cifkova, Renata; Deckers, Jaap W.; De Sutter, Johan; Dilic, Mirza; Dolzhenko, Maryna; Erglis, Andrejs; Fras, Zlatko; Gaita, Dan; Gotcheva, Nina; Goudevenos, John; Heuschmann, Peter; Laucevicius, Aleksandras; Lehto, Seppo; Lovic, Dragan; Milicic, Davor; Moore, David; Nicolaides, Evagoras; Oganov, Raphael; Pajak, Andrzej; Pogossova, Nana; Reiner, Zeljko; Stagmo, Martin; Stoerk, Stefan; Tokgozoglu, Lale; Vulic, Dusko. (2015). Patients with coronary artery disease and diabetes need improved management: a report from the EUROASPIRE IV survey: a registry from the EuroObservational Research Programme of the European Society of Cardiology. <i>CARDIOVASCULAR DIABETOLOGY</i> , 14. doi: 10.1186/s12933-015-0296-y	–
69.	LSMU	8093943	M 001 (100)	Miehlke, Stephan; Madisch, Ahmed; Kupcinskas, Limas; Petrauskas, Dalius; Boehm, Guenter; Marks, Hans-Joachim; Neumeyer, Michael; Nathan, Torben; Fernandez-Banares, Fernando; Greinwald, Roland; Mohrbacher, Ralf; Vieth, Michael; Bonderup, Ole K. (2014). Budesonide Is More Effective Than Mesalamine or Placebo in Short-term Treatment of Collagenous Colitis. <i>GASTROENTEROLOGY</i> , 146 (5), 1222-+. doi: 10.1053/j.gastro.2014.01.019	1,02

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
70.	LSMU	8093944	M 001 (100)	Guidoboni, Giovanna; Harris, Alon; Cassani, Simone; Arciero, Julia; Siesky, Brent; Amireskandari, Annahita; Tobe, Leslie; Egan, Patrick; Januleviciene, Ingrida; Park, Joshua. (2014). Intraocular Pressure, Blood Pressure, and Retinal Blood Flow Autoregulation: A Mathematical Model to Clarify Their Relationship and Clinical Relevance. <i>INVESTIGATIVE OPHTHALMOLOGY & VISUAL SCIENCE</i> , 55 (7), 4105-4118. doi: 10.1167/iov.13-13611	0,49
71.	LSMU	8093957	M 001 (100)	Uter, W.; Amario-Hita, J. C.; Balato, A.; Ballmer-Weber, B.; Bauer, A.; Fortina, A. Belloni; Bircher, A.; Chowdhury, M. M. U.; Cooper, S. M.; Czarnecka-Operacz, M.; Dugonik, A.; Gallo, R.; Gimenez-Arnau, A.; Johansen, J. D.; John, S. M.; Kiec- Swierczynska, M.; Kmecl, T.; Krezcisz, B.; Filon, F. Larese; Mahler, V.; Pesonen, M.; Rustemeyer, T.; Sadowska-Przytocka, A.; Sanchez-Perez, J.; Schliemann, S.; Schuttelaar, M. L.; Simon, D.; Spiewak, R.; Valiukeviciene, S.; Weisshaar, E.; White, I. R.; Wilkinson, S. M. (2017). European Surveillance System on Contact Allergies (ESSCA): results with the European baseline series, 2013/14. <i>JOURNAL OF THE EUROPEAN ACADEMY OF DERMATOLOGY AND VENEREOLOGY</i> , 31 (9), 1516-1525. doi: 10.1111/jdv.14423	0,37
72.	LSMU	8093958	M 001 (100)	Smolen, Josef S.; Choe, Jung-Yoon; Prodanovic, Nenad; Niebrzydowski, Jaroslaw; Staykov, Ivan; Dokoupilova, Eva; Baranauskaite, Asta; Yatsyshyn, Roman; Mekic, Mevludin; Porawska, Wieskawa; Ciferska, Hana; Jedrychowicz-Rosiak, Krystyna; Zielinska, Agnieszka; Choi, Jasmine; Rho, Young Hee. (2017). Comparing biosimilar SB2 with reference infliximab after 54 weeks of a double-blind trial: clinical, structural and safety results. <i>RHEUMATOLOGY</i> , 56 (10), 1771-1779. doi: 10.1093/rheumatology/kex254	0,48

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
73.	LSMU	8093963	M 001 (100)	Pinkney, T.; Battersby, N.; Bhangu, A.; Chaudhri, S.; El-Hussuna, A.; Frasson, M.; Nepogodiev, D.; Singh, B.; Vennix, S.; Zmora, O.; Altomare, D.; Bemelman, W.; Christensen, P.; D'Hoore, A.; Laurberg, S.; Morton, D.; Rubbini, M.; Vaizey, C.; Magill, L.; Perry, R.; Sheward, N.; Ives, N.; Mehta, S.; Cillo, M.; Estefania, D.; Patron Uriburu, J.; Ruiz, H.; Salomon, M.; Makhmudov, A.; Selnyahina, L.; Varabei, A.; Vizhynis, Y.; Claeys, D.; Defoort, B.; Muysoms, F.; Pletinckx, P.; Vergucht, V.; Debergh, I.; Feryn, T.; Reusens, H.; Nachtergaele, M.; Francart, D.; Jehaes, C.; Markiewicz, S.; Monami, B.; Weerts, J.; Bouckaert, W.; Houben, B.; Knol, J.; Sergeant, G.; Vangertruyden, G.; Haec, L.; Lange, C.; Sommeling, C.; Vindevoghel, K.; Castro, S.; De Bruyn, H.; Huyghe, M.; De Wolf, E.; Reynders, D.; van Overstraeten, A. de Buck; Wolthuis, A.; Delibegovic, S.; Christiani, A.; Marchiori, M., Jr.; Rocha de Moraes, C.; Tercioti, V., Jr.; Arabadjieva, E.; Bulanov, D.; Dardanov, D.; Stoyanov, V.; Yonkov, A.; Angelov, K.; Maslyankov, S.; Sokolov, M.; Todorov, G.; Toshev, S.; Georgiev, Y.; Karashmalakov, A.; Zafirov, G.; Wang, X.; Condic, D.; Kraljik, D.; Mrkovic, H.; Pavkovic, V.; Raguz, K.; Bencurik, V.; Holaskova, E.; Skrovina, M.; Farkasova, M.; Grolich, T.; Kala, Z.; Antos, F.; Pruchova, V.; Sotona, O.; Chobola, M.; Dusek, T.; Ferko, A.; Orhalmi, J.; Hoch, J.; Kocian, P.; Martinek, L.; Bernstein, I.; Sunesen, K. Gotschalck; Leunbach, J.; Thorlacius-Ussing, O.; Oveson, A. Uth; Chirstensen, S. Dahl; Gamez, V.; Oeting, M.; Loeve, U. Schou; Ugianskis, A.; Jessen, M.; Krarup, P.; Linde, K.; Mirza, Q.; Stovring, J. Overgaard; Erritzoe, L.; Jakobsen, H. Loft; Lykke, J.; Colov, E. Palmgren; Madsen, A. Husted; Friis, T. Linde; Funder, J. Amstrup; Dich, R.; Kjaer, S.; Rasmussen, S.; Schlesinger, N.; Kjaer, M. Dilling; Qvist, N.; Khalid, A.; Ali, G.; Hadi, S.; Walker, L. Rosell; Kivela, A.; Lehtonen, T.; Lepisto, A.; Scheinin, T.; Siironen, P.; Kossi, J.; Kuusanmaki, P.; Tomminen, T.; Turunen, A.; Rautio, T.; Vierimaa, M.; Huhtinen, H.; Karvonen, J.; Lavonius, M.; Rantala, A.; Varpe, P.; Cotte, E.; Francois, Y.; Glehen, O.; Kepenekian, V.; Passot, G.; Maggiori, L.; Manceau, G.; Panis, Y.; Gout, M.; Rullier, E.; van Geluwe, B.; Chafai, N.; Lefevre, J. H.; Parc, Y.; Tired, E.; Couette, C.; Duchalais, E.; Agha, A.; Hornberger, M.; Hungbauer, A.; Ilesalnieks, I.; Weindl, I.; Crescenti, F.; Keller, M.; Kolodziejski, N.; Scherer, R.; Sterzing, D.; Bock, B.; Boehm, G.; El-Magd, M.; Krones, C.; Niewiera, M.; Buhr, J.; Cordesmeier, S.; Hoffmann, M.; Krueckemeier, K.; Vogel, T.; Schoen,	0,29

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				M.; Baral, J.; Lukoschek, T.; Muench, S.; Pullig, F.; Horisberger, K.; Kienle, P.; Magdeburg, J.; Post, S.; Batzalexis, K.; Germanos, S.; Agalianos, C.; Dervenis, C.; et al. (2017). Relationship between method of anastomosis and anastomotic failure after right hemicolectomy and ileo-caecal resection: an international snapshot audit. <i>COLORECTAL DISEASE</i> , 19 (8), O296-O311. doi: 10.1111/codi.13646	
74.	LSMU	8093965	M 001 (100)	Emery, Paul; Vencovsky, Jiri; Sylwestrzak, Anna; Leszczynski, Piotr; Porawska, Wiesława; Baranauskaite, Asta; Tseluyko, Vira; Zhdan, Vyacheslav M.; Stasiuk, Barbara; Milasienė, Roma; Barrera Rodriguez, Aaron Alejandro; Cheong, Soo Yeon; Ghil, Jeehoon. (2017). 52-week results of the phase 3 randomized study comparing SB4 with reference etanercept in patients with active rheumatoid arthritis. <i>RHEUMATOLOGY</i> , 56 (12), 2093-2101. doi: 10.1093/rheumatology/kex269	0,53
75.	LSMU	8093967	M 001 (100)	Pranckeviciene, Aiste; Deltuva, Vytenis Pranas; Tamasauskas, Arimantas; Bunevicius, Adomas. (2017). Association between psychological distress, subjective cognitive complaints and objective neuropsychological functioning in brain tumor patients. <i>CLINICAL NEUROLOGY AND NEUROSURGERY</i> , 163, 18-23. doi: 10.1016/j.clineuro.2017.10.007	2,00
76.	LSMU	8093972	M 004 (50), M 005 (50)	Peicius, Eimantas; Blazeviciene, Aurelija; Kaminskas, Raimondas. (2017). Are advance directives helpful for good end of life decision making: a cross sectional survey of health professionals. <i>BMC MEDICAL ETHICS</i> , 18. doi: 10.1186/s12910-017-0197-6	2,00
77.	LSMU	8093974	M 003 (100)	Bernatoniene, Jurga; Cizauskaite, Ugne; Ivanauskas, Liudas; Jakstas, Valdas; Kalveniene, Zenona; Kopustinskiene, Dalia M. (2016). Novel approaches to optimize extraction processes of ursolic, oleanolic and rosmarinic acids from Rosmarinus officinalis leaves. <i>INDUSTRIAL CROPS AND PRODUCTS</i> , 84, 72-79. doi: 10.1016/j.indcrop.2016.01.031	2,00

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
78.	LSMU	8093999	M 001 (100)	Baumgartner, Helmut; Falk, Volkmar; Bax, Jeroen J.; De Bonis, Michele; Hamm, Christian; Holm, Per Johan; Iung, Bernard; Lancellotti, Patrizio; Lansac, Emmanuel; Rodriguez Munoz, Daniel; Rosenhek, Raphael; Sjogren, Johan; Tornos Mas, Pilar; Vahanian, Alec; Walther, Thomas; Wendler, Olaf; Windecker, Stephan; Luis Zamorano, Jose; Aboyans, Victor; Agewall, Stefan; Barbato, Emanuele; Bueno, Hector; Coca, Antonio; Collet, Jean-Philippe; Coman, Ioan Mircea; Dean, Veronica; Delgado, Victoria; Fitzsimons, Donna; Gaemperli, Oliver; Hindricks, Gerhard; Juni, Peter; Katus, Hugo A.; Knuuti, Juhani; Leclercq, Christophe; McDonagh, Theresa; Piepoli, Massimo Francesco; Ponikowski, Piotr; Richter, Dimitrios J.; Roffi, Marco; Shlyakhto, Evgeny; Simpson, Iain A.; Zamorano, Jose Luis; Kzhdryan, Hovhannes K.; Mascherbauer, Julia; Samadov, Fuad; Shumavets, Vadim; Van Camp, Guy; Loncar, Daniela; Lovric, Daniela; Georgiou, Georgios M.; Linhartova, Katerina; Ihlemann, Nikolaj; Abdelhamid, Magdy; Pern, Teele; Turpeinen, Anu; Srbínovska-Kostovska, Elizabeta; Cohen, Ariel; Bakhutashvili, Zviad; Ince, Huseyin; Vavuranakis, Manolis; Temesvari, Andras; Gudnason, Thorarinn; Mylotte, Darren; Kuperstein, Rafael; Indolfi, Ciro; Pya, Yury; Bajraktari, Gani; Kerimkulova, Alina; Rudzitis, Ainars; Mizariene, Vaida; Lebrun, Frederic; Demarco, Daniela Cassar; Oukerraj, Latifa; Bouma, Berto J.; Steigen, Terje Kristian; Komar, Monika; De Moura Branco, Luisa Maria; Popescu, Bogdan A.; Uspenskiy, Vladimir; Foscoli, Marina; Jovovic, Ljiljana; Simkova, Iveta; Bunc, Matjaz; Vazquez de Prada, Jose Antonio; Stagmo, Martin; Kaufmann, Beat Andreas; Mahdhaoui, Abdallah; Bozkurt, Engin; Nesukay, Elena; Brecker, Stephen J. D. (2017). 2017 ESC/EACTS Guidelines for the management of valvular heart disease The Task Force for the Management of Valvular Heart Disease of the European Society of Cardiology (ESC) and the European Association for Cardio-Thoracic Surgery (EACTS). <i>EUROPEAN HEART JOURNAL</i> , 38 (36), 2739-+. doi: 10.1093/eurheartj/ehx391	0,11

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
79.	LSMU	8094000	M 001 (100)	Muysoms, F. E.; Antoniou, S. A.; Bury, K.; Campanelli, G.; Conze, J.; Cuccurullo, D.; De Beaux, A. C.; Deerenberg, E. B.; East, B.; Fortelny, R. H.; Gillion, J. -F.; Henriksen, N. A.; Israelsson, L.; Jairam, A.; Jaenes, A.; Jeekel, J.; Lopez-Cano, M.; Miserez, M.; Morales-Conde, S.; Sanders, D. L.; Simons, M. P.; Smietanski, M.; Venclauskas, L.; Berrevoet, F. (2015). European Hernia Society guidelines on the closure of abdominal wall incisions. <i>HERNIA</i> , 19 (1), 24-Jan. doi: 10.1007/s10029- 014-1342-5	0,41
80.	LSMU	8094004	M 001 (100)	Mebazaa, A.; Tolppanen, H.; Mueller, C.; Lassus, J.; Disomma, S.; Baksyte, G.; Cecconi, M.; Choi, D. J.; Solal, A. Cohen; Christ, M.; Masip, J.; Arrigo, M.; Noura, S.; Ojji, D.; Peacock, F.; Richards, M.; Sato, N.; Sliwa, K.; Spinar, J.; Thiele, H.; Yilmaz, M. B.; Januzzi, J. (2016). Acute heart failure and cardiogenic shock: a multidisciplinary practical guidance. <i>INTENSIVE CARE MEDICINE</i> , 42 (2), 147-163. doi: 10.1007/s00134-015-4041-5	0,44
81.	LSMU	8094006	M 004 (50)	Radisauskas, Ricardas; Kuzmickiene, Irena; Milinaviciene, Egle; Everatt, Ruta. (2016). Hypertension, serum lipids and cancer risk: A review of epidemiological evidence. <i>MEDICINA-LITHUANIA</i> , 52 (2), 89-98. doi: 10.1016/j.medici.2016.03.002	0,50
82.	LSMU	8094007	M 001 (100)	Zalite, Ozola; Zyklus, R.; Gonzalez, M. Francisco; Saygili, F.; Pukitis, A.; Gaujoux, S.; Charnley, R. M.; Lyadov, V. (2015). Influence of cachexia and sarcopenia on survival in pancreatic ductal adenocarcinoma: A systematic review. <i>PANCREATOLOGY</i> , 15 (1), 19-24. doi: 10.1016/j.pan.2014.11.006	0,75
83.	LSMU	8094008	M 001 (100)	Koustenis, Andrew, Jr.; Harris, Alon; Gross, Josh; Januleviciene, Ingrida; Shah, Aaditya; Siesky, Brent. (2017). Optical coherence tomography angiography: an overview of the technology and an assessment of applications for clinical research. <i>BRITISH JOURNAL OF OPHTHALMOLOGY</i> , 101 (1), 16-20. doi: 10.1136/bjophthalmol-2016-309389	0,47

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
84.	LSMU	8094055	M 003 (100)	Mildaziene, Vida; Pauzaite, Giedre; Nauciene, Zita; Malakauskiene, Asta; Zukiene, Rasa; Januskaitiene, Irena; Jakstas, Valdas; Ivanauskas, Liudas; Filatova, Irina; Lyushkevich, Veronika. (2018). Pre-sowing seed treatment with cold plasma and electromagnetic field increases secondary metabolite content in purple coneflower (<i>Echinacea purpurea</i>) leaves. <i>PLASMA PROCESSES AND POLYMERS</i> , 15 (2). doi: 10.1002/ppap.201700059	0,57
85.	LSMU	8094091	M 002 (100)	Roccuzzo, Mario; Roccuzzo, Andrea; Ramanuskaite, Ausra. (2018). Papilla height in relation to the distance between bone crest and interproximal contact point at single-tooth implants: A systematic review. <i>CLINICAL ORAL IMPLANTS RESEARCH</i> , 29, 50-61. doi: 10.1111/clr.13116	0,58
86.	LSMU	8094092	M 002 (100)	Linkevicius, Tomas; Linkevicius, Rokas; Alkimavicius, Jonas; Linkeviciene, Laura; Andrijauskas, Paulius; Puisys, Algirdas. (2018). Influence of titanium base, lithium disilicate restoration and vertical soft tissue thickness on bone stability around triangular-shaped implants: A prospective clinical trial. <i>CLINICAL ORAL IMPLANTS RESEARCH</i> , 29 (7), 716-724. doi: 10.1111/clr.13263	1,16
87.	LSMU	8094096	M 003 (50)	Navikaite-Snipaitiene, Vesta; Ivanauskas, Liudas; Jakstas, Valdas; Rueegg, Nadine; Rutkaite, Ramune; Wolfram, Evelyn; Yildirim, Selcuk. (2018). Development of antioxidant food packaging materials containing eugenol for extending display life of fresh beef. <i>MEAT SCIENCE</i> , 145, 9-15. doi: 10.1016/j.meatsci.2018.05.015	0,40
88.	LSMU	8094101	M 004 (100)	Fineberg, N. A.; Demetrovics, Z.; Stein, D. J.; Ioannidis, K.; Potenza, M. N.; Grunblatt, E.; Brand, M.; Billieux, J.; Carmi, L.; King, D. L.; Grant, J. E.; Yucel, M.; Dell'Osso, B.; Rumpf, H. J.; Hall, N.; Hollander, E.; Goudriaan, A.; Menchon, J.; Zohar, J.; Burkauskas, J.; Martinotti, G.; Van Ameringen, M.; Corazza, O.; Pallanti, S.; Chamberlain, S. R. (2018). Manifesto for a European research network into Problematic Usage of the Internet. <i>EUROPEAN NEUROPSYCHOPHARMACOLOGY</i> , 28 (11), 1232-1246. doi: 10.1016/j.euroneuro.2018.08.004	0,41

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89.	LSMU	8094109	M 001 (100)	Kramer, Anneke; Pippias, Maria; Stel, Vianda S.; Bonthuis, Marjolein; Diez, Jose Maria Abad; Afentakis, Nikolaos; Alonso de la Torre, Ramon; Ambuhl, Patrice; Bikbov, Boris; Bouzas Caamano, Encarnacion; Bubic, Ivan; Buturovic-Ponikvar, Jadranka; Caskey, Fergus J.; Castro de la Nuez, Pablo; Cernevskis, Harijs; Collart, Frederic; Farnes, Jordi Comas; Garcia Bazaga, Maria de los Angeles; De Meester, Johan; Ferrer Alamar, Manuel; Finne, Patrik; Garneata, Liliana; Golan, Eliezer; Heaf, James G.; Hemmelder, Marc; Ioannou, Kyriakos; Kantaria, Nino; Kolesnyk, Mykola; Kramar, Reinhard; Lassalle, Mathilde; Lezaic, Visnja; Lopot, Frantisek; Macario, Fernando; Magaz, Angela; Martin-Escobar, Eduardo; Metcalfe, Wendy; Ots-Rosenberg, Mai; Palsson, Runolfur; Pinera Celestino, Celestino; Resic, Halima; Rutkowski, Boleslaw; Santiuste de Pablos, Carmen; Spustova, Viera; Stendahl, Maria; Strakosha, Ariana; Suleymanlar, Gultekin; Torres Guinea, Marta; Reisaeter, Anna Varberg; Vazelov, Evgueniy; Ziginskiene, Edita; Massy, Ziad A.; Wanner, Christoph; Jager, Kitty J.; Noordzij, Marlies. (2016). Renal replacement therapy in Europe: a summary of the 2013 ERA-EDTA Registry Annual Report with a focus on diabetes mellitus. <i>CLINICAL KIDNEY JOURNAL</i> , 9 (3), 457-469. doi: 10.1093/ckj/sfv151	0,26

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
90.	LSMU	8094110	M 001 (100)	Pippias, Maria; Kramer, Anneke; Noordzij, Marlies; Afentakis, Nikolaos; Alonso de la Torre, Ramon; Ambuhl, Patrice M.; Aparicio Madre, Manuel I.; Arribas Monzon, Felipe; Asberg, Anders; Bonthuis, Marjolein; Bouzas, Encarnacion; Bubic, Ivan; Caskey, Fergus J.; de la Nuez, Pablo Castro; Cerneviskis, Harijs; Garcia Bazaga, Maria de los Angeles; des Grottes, Jean-Marin; Fernandez Gonzalez, Raquel; Ferrer-Alamar, Manuel; Finne, Patrik; Garneata, Liliana; Golan, Eliezer; Heaf, James G.; Hemmelder, Marc H.; Idrizi, Alma; Ioannou, Kyriakos; Jarraya, Faical; Kantaria, Nino; Kolesnyk, Mykola; Kramar, Reinhard; Lassalle, Mathilde; lassalle, MathilDe; lassalle, Mathilde; Lezaic, Visnja V.; Lopot, Frantisek; Macario, Fernando; Magaz, Angela; de Francisco, Angel L. Martin; Martin Escobar, Eduardo; Martinez Castelao, Alberto; Metcalfe, Wendy; Moreno Alia, Inmaculada; Nordio, Maurizio; Ots-Rosenberg, Mai; Palsson, Runolfur; Ratkovic, Marina; Resic, Halima; Rutkowski, Boleslaw; de Pablos, Carmen Santiuste; Seyahi, Nurhan; Roblero, Maria Fernanda Slon; Spustova, Viera; Stas, Koenraad J. F.; Stendahl, Maria E.; Stojceva-Taneva, Olivera; Vazellov, Evgueniy; Ziginiskiene, Edita; Massy, Ziad; Jager, Kitty J.; Stel, Vianda S. (2017). The European Renal Association - European Dialysis and Transplant Association Registry Annual Report 2014: a summary. <i>CLINICAL KIDNEY JOURNAL</i> , 10 (2), 154-169. doi: 10.1093/ckj/sfw135	0,09
91.	LSMU	8094112	M 001 (100)	Weinblatt, Michael E.; Baranauskaite, Asta; Niebrzydowski, Jaroslaw; Dokoupilova, Eva; Zielinska, Agnieszka; Jaworski, Janusz; Racewicz, Artur; Pileckyte, Margarita; Jedrychowicz-Rosiak, Krystyna; Cheong, Soo Yeon; Ghil, Jeehoon. (2018). Phase III Randomized Study of SB5, an Adalimumab Biosimilar, Versus Reference Adalimumab in Patients With Moderate-to-Severe Rheumatoid Arthritis. <i>ARTHRITIS & RHEUMATOLOGY</i> , 70 (1), 40-48. doi: 10.1002/art.40336	1,03

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
92.	LSMU	8094116	M 001 (100)	Smolen, Josef S.; Choe, Jung-Yoon; Prodanovic, Nenad; Niebrzydowski, Jaroslaw; Staykov, Ivan; Dokoupilova, Eva; Barauskaite, Asta; Yatsyshyn, Roman; Mekic, Mevludin; Porawska, Wieslawa; Ciferska, Hana; Jedrychowicz-Rosiak, Krystyna; Zielinska, Agnieszka; Lee, Younju; Rho, Young Hee. (2018). Safety, immunogenicity and efficacy after switching from reference infliximab to biosimilar SB2 compared with continuing reference infliximab and SB2 in patients with rheumatoid arthritis: results of a randomised, double-blind, phase III transition study. <i>ANNALS OF THE RHEUMATIC DISEASES</i> , 77 (2), 234-240. doi: 10.1136/annrheumdis-2017-211741	0,50
93.	LSMU	8094118	M 001 (100)	De Hert, Stefan; Staender, Sven; Fritsch, Gerhard; Hinkelbein, Jochen; Afshari, Arash; Bettelli, Gabriella; Bock, Matthias; Chew, Michelle S.; Coburn, Mark; De Robertis, Edoardo; Drinhaus, Hendrik; Feldheiser, Aarne; Geldner, Gotz; Lahner, Daniel; Macas, Andrius; Neuhaus, Christopher; Rauch, Simon; Santos-Ampuero, Maria Angeles; Solca, Maurizio; Tanha, Nima; Traskaite, Vilma; Wagner, Gernot; Wappler, Frank. (2018). Pre-operative evaluation of adults undergoing elective noncardiac surgery Updated guideline from the European Society of Anaesthesiology. <i>EUROPEAN JOURNAL OF ANAESTHESIOLOGY</i> , 35 (6), 407-465. doi: 10.1097/EJA.0000000000000817	0,82
94.	LSMU	8094120	M 001 (100)	Charron, Philippe; Elliott, Perry M.; Gimeno, Juan R.; Caforio, Alida L. P.; Kaski, Juan Pablo; Tavazzi, Luigi; Tendera, Michal; Maupain, Carole; Laroche, Cecile; Rubis, Pawel; Jurcut, Ruxandra; Calo, Leonardo; Helio, Tiina M.; Sinagra, Gianfranco; Zdravkovic, Marija; Kavoliuniene, Ausra; Felix, Stephan B.; Grzybowski, Jacek; Losi, Maria-Angela; Asselbergs, Folkert W.; Garcia-Pinilla, Jose Manuel; Salazar-Mendiguchia, Joel; Mizia-Stec, Katarzyna; Maggioni, Aldo P. (2018). The Cardiomyopathy Registry of the EURObservational Research Programme of the European Society of Cardiology: baseline data and contemporary management of adult patients with cardiomyopathies. <i>EUROPEAN HEART JOURNAL</i> , 39 (20), 1784-1793. doi: 10.1093/eurheartj/ehx819	0,41

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
95.	LSMU	8094121	M 001 (100)	Weinblatt, Michael E.; Baranauskaite, Asta; Dokoupilova, Eva; Zielinska, Agnieszka; Jaworski, Janusz; Racewicz, Artur; Pileckyte, Margarita; Jedrychowicz- Rosiak, Krystyna; Baek, Inyoung; Ghil, Jeehoon. (2018). Switching From Reference Adalimumab to SB5 (Adalimumab Biosimilar) in Patients With Rheumatoid Arthritis Fifty-Two-Week Phase III Randomized Study Results. <i>ARTHRITIS & RHEUMATOLOGY</i> , 70 (6), 832-840. doi: 10.1002/art.40444	1,13
96.	LSMU	8094124	M 001 (70), M 003 (30)	Bousquet, J.; Arnavielhe, S.; Bedbrook, A.; Bewick, M.; Laune, D.; Mathieu-Dupas, E.; Murray, R.; Onorato, G. L.; Pepin, J. L.; Picard, R.; Portejoie, F.; Costa, E.; Fonseca, J.; Lourenco, O.; Morais-Almeida, M.; Todo-Bom, A.; Cruz, A. A.; da Silva, J.; Serpa, F. S.; Illario, M.; Menditto, E.; Cecchi, L.; Monti, R.; Napoli, L.; Ventura, M. T.; De Feo, G.; Larenas-Linnemann, D.; Fuentes Perez, M.; Huerta Villabolas, Y. R.; Rivero-Yeverino, D.; Rodriguez-Zagal, E.; Amat, F.; Annesi-Maesano, I.; Bosse, I.; Demoly, P.; Devillier, P.; Fontaine, J. F.; Just, J.; Kuna, T. P.; Samolinski, B.; Valiulis, A.; Emuzyte, R.; Kvedariene, V.; Ryan, D.; Sheikh, A.; Schmidt- Grendelmeier, P.; Klimek, L.; Pfaar, O.; Bergmann, K. C.; Mosges, R.; Zuberbier, T.; Roller-Wirnsberger, R. E.; Tomazic, P.; Fokkens, W. J.; Chavannes, N. H.; Reitsma, S.; Anto, J. M.; Cardona, V.; Dedeu, T.; Mullol, J.; Haahtela, T.; Salimaki, J.; Toppila-Salmi, S.; Valovirta, E.; Gemicioglu, B.; Yorgancioglu, A.; Papadopoulos, N.; Prokopakis, E. P.; Bosnic-Anticevich, S.; O'Hehir, R.; Ivancevich, J. C.; Neffen, H.; Zernotti, E.; Kull, I.; Melen, E.; Wickman, M.; Bachert, C.; Hellings, P.; Palkonen, S.; Bindeslev-Jensen, C.; Eller, E.; Wasserman, S.; Sova, M.; De Vries, G.; van Eerd, M.; Agache, I.; Casale, T.; Dykewickz, M.; Naclerio, R. N.; Okamoto, Y.; Wallace, D. V. (2018). MASK 2017: ARIA digitally-enabled, integrated, person-centred care for rhinitis and asthma multimorbidity using real-world-evidence. <i>CLINICAL AND TRANSLATIONAL ALLERGY</i> , 8. doi: 10.1186/s13601-018-0227-6	0,21
97.	LSMU	8094129	M 001 (100)	Venclauskas, Linas; Llau, Juan V.; Jenny, Jean-Yves; Kjaersgaard-Andersen, Per; Jans, Oivind. (2018). European guidelines on perioperative venous thromboembolism prophylaxis: Day surgery and fast-track surgery. <i>EUROPEAN JOURNAL OF ANAESTHESIOLOGY</i> , 35 (2), 134-138. doi: 10.1097/EJA.0000000000000706	0,75

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
98.	LSMU	8094132	M 001 (100)	Afshari, Arash; Ageno, Walter; Ahmed, Aamer; Duranteau, Jacques; Faraoni, David; Kozek-Langenecker, Sibylle; Llau, Juan; Nizard, Jacky; Solca, Maurizio; Stensballe, Jakob; Thienpont, Emmanuel; Tsiridis, Eleftherios; Venclauskas, Linas; Samama, Charles Marc. (2018). European Guidelines on perioperative venous thromboembolism prophylaxis: Executive summary. <i>EUROPEAN JOURNAL OF ANAESTHESIOLOGY</i> , 35 (2), 77-83. doi: 10.1097/EJA.0000000000000729	0,55
99.	LSMU	8094133	M 001 (50)	Alabdulgader, Abdullah; McCraty, Rollin; Atkinson, Michael; Dobyns, York; Vainoras, Alfonsas; Ragulskis, Minvydas; Stolc, Viktor. (2018). Long-Term Study of Heart Rate Variability Responses to Changes in the Solar and Geomagnetic Environment. <i>SCIENTIFIC REPORTS</i> , 8. doi: 10.1038/s41598-018-20932-x	0,29
100.	LSMU	8094143	M 004 (100)	Lorant, Vincent; De Gelder, Rianne; Kapadia, Dharmi; Borrell, Carme; Kalediene, Ramune; Kovacs, Katalin; Leinsalu, Mall; Martikainen, Pekka; Menvielle, Gwenn; Regidor, Enrique; Rodriguez-Sanz, Maica; Wojtyniak, Bogdan; Strand, Bjorn Heine; Bopp, Matthias; Mackenbach, Johan P. (2018). Socioeconomic inequalities in suicide in Europe: the widening gap. <i>BRITISH JOURNAL OF PSYCHIATRY</i> , 212 (6), 356-361. doi: 10.1192/bjp.2017.32	0,52
101.	LSMU	8094144	M 001 (100)	Giusca, Sorin; Korosoglou, Grigorios; Zieschang, Victoria; Stoiber, Lukas; Schnackenburg, Bernhard; Stehning, Christian; Gebker, Rolf; Pieske, Burkert; Schuster, Andreas; Backhaus, Soeren; Pieske-Kraigher, Elisabeth; Patel, Amit; Kawaji, Keigo; Steen, Henning; Lapinskas, Tomas; Kelle, Sebastian. (2018). Reproducibility study on myocardial strain assessment using fast-SENCE cardiac magnetic resonance imaging. <i>SCIENTIFIC REPORTS</i> , 8. doi: 10.1038/s41598-018-32226-3	0,14
102.	LSMU	8094151	M 001 (100)	Puodziuvienė, Edita; Jokubauskienė, Giedrė; Vieversyte, Monika; Asselineau, Kirwan. (2018). A five-year retrospective study of the epidemiological characteristics and visual outcomes of pediatric ocular trauma. <i>BMC OPHTHALMOLOGY</i> , 18. doi: 10.1186/s12886-018-0676-7	2,12

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
103.	LSMU	8094154	M 001 (100)	El Khoudary, Samar R.; Ceponiene, Indre; Samargandy, Saad; Stein, James H.; Li, Dong; Tattersall, Matthew C.; Budoff, Matthew J. (2018). HDL (High-Density Lipoprotein) Metrics and Atherosclerotic Risk in Women: Do Menopause Characteristics Matter? MESA. <i>ARTERIOSCLEROSIS THROMBOSIS AND VASCULAR BIOLOGY</i> , 38 (9), 2236-2244. doi: 10.1161/ATVBAHA.118.311017	0,29
104.	LSMU	8094155	M 002 (100)	Graunaite, Indre; Skucaite, Neringa; Lodiene, Greta; Agentiene, Indre; Machiulskiene, Vita. (2018). Effect of Resin-based and Bioceramic Root Canal Sealers on Postoperative Pain: A Split-mouth Randomized Controlled Trial. <i>JOURNAL OF ENDODONTICS</i> , 44 (5), 689-693. doi: 10.1016/j.joen.2018.02.010	2,00
105.	LSMU	8094159	M 004 (100)	Mackenbach, Johan P.; Valverde, Jose Rubio; Artnik, Barbara; Bopp, Matthias; Bronnum-Hansen, Henrik; Deboosere, Patrick; Kalediene, Ramune; Kovacs, Katalin; Leinsalu, Mall; Martikainen, Pekka; Menvielle, Gwenn; Regidor, Enrique; Rychtarikova, Jitka; Rodriguez-Sanz, Maica; Vineis, Paolo; Whiten, Chris; Wojtyniak, Bogdan; Hu, Yannan; Nusselder, Wilma J. (2018). Trends in health inequalities in 27 European countries. <i>PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA</i> , 115 (25), 6440- 6445. doi: 10.1073/pnas.1800028115	0,43

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
106.	LSMU	8094311	M 001 (50), M 003 (50)	Bousquet, Jean; Hellings, Peter W.; Agache, Ioana; Amat, Flore; Annesi-Maesano, Isabella; Ansotegui, Ignacio J.; Anto, Josep M.; Bachert, Claus; Bateman, Eric D.; Bedbrook, Anna; Bennoor, Kazi; Bewick, Mickael; Bindslev-Jensen, Carsten; Bosnic-Anticevich, Sinthia; Bosse, Isabelle; Brozek, Jan; Brussino, Luisa; Canonica, Giorgio W.; Cardona, Victoria; Casale, Thomas; Sarabia, Alfonso M. Cepeda; Chavannes, Niels H.; Cecchi, Lorenzo; de Sousa, Jaime Correia; Costa, Elisio; Cruz, Alvaro A.; Czarlewski, Wienczysława; De Carlo, Giuseppe; De Feo, Giulia; Demoly, Pascal; Devillier, Philippe; Dykewicz, Mark S.; El-Gamal, Yehia; Eller, Esben E.; Fonseca, Joao A.; Fontaine, Jean-Francois; Fokkens, Wytse J.; Guzman, Maria-Antonieta; Haahtela, Tari; Illario, Maddalena; Ivancevich, Juan-Carlos; Just, Jocelyne; Kaidashev, Igor; Khaitov, Musa; Kalayci, Omer; Keil, Thomas; Klimek, Ludger; Kowalski, Marek L.; Kuna, Piotr; Kvedariene, Violeta; Larenas-Linnemann, Desiree; Laune, Daniel; Le, Lan T. T.; Carlsen, Karin Lodrup; Lourenco, Olga; Mahboub, Bassam; Mair, Alpana; Menditto, Enrica; Milenkovic, Branislava; Morais-Almeida, Mario; Mosges, Ralph; Mullol, Joaquim; Murray, Ruth; Naclerio, Robert; Namazova-Baranova, Leyla; Novellino, Ettore; O'Hehir, Robyn E.; Ohta, Ken; Okamoto, Yoshitaka; Okubo, Kimi; Onorato, Gabrielle L.; Palkonen, Susanna; Panzner, Petr; Papadopoulos, Nikos G.; Park, Hae-Sim; Paulino, Ema; Pawankar, Ruby; Pfaar, Oliver; Plavec, Davor; Popov, Ted A.; Potter, Paul; Prokopakis, Emmanuel P.; Rottem, Menachem; Ryan, Dermot; Salimaki, Johanna; Samolinski, Boleslaw; Sanchez-Borges, Mario; Schunemann, Holger J.; Sheikh, Aziz; Sisul, Juan-Carlos; Rajabian-Soderlund, Rojin; Sooronbaev, Talant; Stellato, Cristiana; To, Teresa; Todo-Bom, Ana-Maria; Tomazic, Peter-Valentin; Toppila- Salmi, Sanna; Valero, Antonio; Valiulis, Arunas; Valovirta, Erkka; Ventura, Maria- Teresa; Wagenmann, Martin; Wang, De Yun; Wallace, Dana; Wasserman, Susan; Wickman, Magnus; Yorgancioglu, Arzu; Zhang, Luo; Zhong, Nanshan; Zidarn, Mihaela; Zuberbier, Torsten; Bousquet, J.; Hellings, P. W.; Aberer, W.; Agache, I.; Akdis, C. A.; Akdis, M.; Alberti, M. R.; Almeida, R.; Amat, F.; Angles, R.; Annesi- Maesano, I.; Ansotegui, I. J.; Anto, J. M.; Arnavielle, S.; Asayag, E.; Asarnoj, A.; Arshad, H.; Avolio, F.; Bacci, E.; Bachert, C.; Baiardini, I.; Barbara, C.; Barbagallo, M.; Baroni, I.; Barreto, B. A.; Basagana, X.; Bateman, E. D.; Bedolla-Barajas, M.; Bedbrook, A.; Bewick, M.; Beghe, B.; Bel, E. H.; Bergmann, K. C.; Bennoor, K. S.;	—

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				Benson, M.; Bertorello, L.; Biaoszewski, A. Z.; Bieber, T.; Bialek, S.; Bindlev- Jensen, C.; Bjermer, L.; Blain, H.; Blasi, F.; Blua, A.; Marciniak, M. Bochenska; Bogus-Buczynska, I.; Boner, A. L.; Bonini, M.; Bonini, S.; Bosnic-Anticevich, C. S.; Bosse, I.; Bouchard, J.; Boulet, L. P.; Bourret, R.; Bousquet, P. J.; Braido, F.; Briedis, V.; Brightling, C. E.; Brozek, J.; Bucca, C.; Buhl, R.; Buonaiuto, R.; Panaitescu, C.; Cabanas, M. T. Burguete; Burte, E.; Bush, A.; Caballero-Fonseca, F.; Caillot, D.; Caimmi, D.; Calderon, M. A.; Camargos, P. A. M.; Camuzat, T.; Canfora, G.; Canonica, G. W.; Cardona, V.; Carlsen, K. H.; Carreiro-Martins, P.; Carriazo, A. M.; Carr, W.; Cartier, C.; Casale, T.; Castellano, G.; Cecchi, L.; Sarabia, A. M. Cepeda; Chavannes, N. H.; Chen, Y.; Chiron, R.; Chivato, T.; Chkhartishvili, E.; et al. (2019). Allergic Rhinitis and its Impact on Asthma (ARIA) Phase 4 (2018): Change management in allergic rhinitis and asthma multimorbidity using mobile technology. <i>JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY</i>, 143 (3), 864-879. doi: 10.1016/j.jaci.2018.08.049	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
107.	LSMU	8094313	M 001 (50), M 003 (50)	Menditto, Enrica; Costa, Elisio; Midao, Luis; Bosnic-Anticevich, Sinthia; Novellino, Ettore; Bialek, Slawomir; Briedis, Vitalis; Mair, Alpana; Rajabian-Soderlund, Rojin; Arnavielhe, Sylvie; Bedbrook, Anna; Czarlewski, Wienczyslawa; Annesi-Maesano, Isabella; Anto, Josep M.; Devillier, Philippe; De Vries, Govert; Keil, Thomas; Sheikh, Aziz; Orlando, Valentina; Larenas-Linnemann, Desiree; Cecchi, Lorenzo; De Feo, Giulia; Illario, M.; Stellato, Cristiana; Fonseca, Joao; Malva, Joao; Morais- Almeida, Mario; Pereira, Ana Maria; Todo-Bom, Ana Maria; Kvedariene, Violeta; Valiulis, Arunas; Bergmann, Karl Christian; Klimek, Ludger; Moesges, Ralph; Pfaar, Oliver; Zuberbier, Torsten; Cardona, Vicky; Mullol, Joaquim; Papadopoulos, Nikos G.; Prokopakis, Emmanuel P.; Bewick, Mike; Ryan, Dermot; Roller- Wirsberger, Regina E.; Tomazic, Peter Valentin; Cruz, Alvaro A.; Kuna, Piotr; Samolinski, Boleslaw; Fokkens, Wytske J.; Reitsma, Sietze; Bosse, Isabelle; Fontaine, Jean-Francois; Laune, Daniel; Haahtela, Tari; Toppila-Salmi, Sanna; Bachert, Claus; Hellings, Peter W.; Melen, Erik; Wickman, Magnus; Bindslev- Jensen, Carsten; Eller, Esben; O'Hehir, Robyn E.; Cingi, Cemal; Gemicioglu, Bilun; Kalayci, Omer; Ivancevich, Juan Carlos; Bousquet, Jean; Bousquet, J.; Hellings, P. W.; Aberer, W.; Agache, I.; Akdis, C. A.; Akdis, M.; Aliberti, M. R.; Almeida, R.; Amat, F.; Angles, R.; Annesi-Maesano, I.; Ansotegui, I. J.; Anto, J. M.; Arnavielle, S.; Asayag, E.; Asarnoj, A.; Arshad, H.; Avolio, F.; Bacci, E.; Bachert, C.; Baiar- Dini, I.; Barbara, C.; Barbagallo, M.; Baroni, I.; Barreto, B. A.; Basagana, X.; Bateman, E. D.; Bedolla-Barajas, M.; Bedbrook, A.; Bewick, M.; Beghe, B.; Bel, E. H.; Bergmann, K. C.; Bennoor, K. S.; Benson, M.; Bertorello, L.; Bialoszewski, A. Z.; Bieber, T.; Bialek, S.; Bindslev-Jensen, C.; Bjermer, L.; Blain, H.; Blasi, F.; Blua, A.; Marciniak, M. Bochenska; Bogus-Buczynska, I.; Boner, A. L.; Bonini, M.; Bonini, S.; Bosnic-Anticevich, C. S.; Bosse, I.; Bouchard, J.; Boulet, L. P.; Bourret, R.; Bousquet, Pj; Baido, F.; Briedis, V.; Brightling, C. E.; Brozek, J.; Bucca, C.; Buhl, R.; Buonaiuto, R.; Panaitescu, C.; Cabanas, M. T. Burguete; Burte, E.; Bush, A.; Caballero-Fonseca, F.; Caillaud, D.; Caimmi, D.; Calderon, M. A.; Camargos, P. A. M.; Camuzat, T.; Canfora, G.; Canonica, G. W.; Cardona, V.; Carlsen, K. H.; Carreiro-Martins, P.; Carriazo, A. M.; Carr, W.; Cartier, C.; Casale, T.; Castellano, G.; Cecchi, L.; Cepeda, A. M.; Chavannes, N. H.; Chen, Y.; Chiron, R.; Chivato, T.; Chkhartishvili, E.; Chuchalin, A. G.; Chung, K. F.; Ciaravolo, M. M.; Ciceran, A.;	0,24

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				Cingi, C.; Ciprandi, G.; Coehlo, A. C. Carvalho; Colas, L.; Colgan, E.; Coll, J.; Conforti, D.; De Sousa, J. Correia; Cortes-Grimaldo, R. M.; Corti, F.; Costa, E.; Mc Costa-Dominguez; Al Courbis, F.; Cox, L.; Crescenzo, M.; Cruz, A. A.; Custovic, A.; Czarlewski, W.; Dahlen, S. E.; D'Amato; Dario, C.; da Silva, J.; Dauvilliers, Y.; Darsow, U.; De Blay, F.; De Carlo, G.; Dedeu, T.; Emerson, M. De Fatima; De Feo, G.; De Vries, G.; De Martino, B.; Rubina, N. P. Motta; Deleanu, D.; Demoly, P.; Denburg, Ja; Devillier, P.; Ercolano, S. Di Capua; Di Carluccio, N.; Didier, A.; Dokic, D.; Dominguez-Silva, M. G.; et al. (2019). Adherence to treatment in allergic rhinitis using mobile technology. The MASK Study. <i>CLINICAL AND EXPERIMENTAL ALLERGY</i> , 49 (4), 442-460. doi: 10.1111/cea.13333	
108.	LSMU	8094318	M 001 (100)	Fizazi, Karim; Shore, Neal; Tammela, Teuvo L.; Ulys, Albertas; Vjaters, Egils; Polyakov, Sergey; Jievaltas, Mindaugas; Luz, Murilo; Alekseev, Boris; Kuss, Iris; Kappeler, Christian; Snapir, Amir; Sarapohja, Toni; Smith, Matthew R. (2019). Darolutamide in Nonmetastatic, Castration-Resistant Prostate Cancer. <i>NEW ENGLAND JOURNAL OF MEDICINE</i> , 380 (13), 1235-1246. doi: 10.1056/NEJMoa1815671	0,45
109.	LSMU	8094321	M 001 (100)	Patterson, Christopher C.; Harjutsalo, Valma; Rosenbauer, Joachim; Neu, Andreas; Cinek, Ondrej; Skrivarhaug, Torild; Rami-Merhar, Birgit; Soltesz, Gyula; Svensson, Jannet; Parslow, Roger C.; Castell, Conxa; Schoenle, Eugen J.; Bingley, Polly J.; Dahlquist, Gisela; Jarosz-Chobot, Przemyslaw K.; Marciulionyte, Dale; Roche, Edna F.; Rothe, Ulrike; Bratina, Natasa; Ionescu-Tirgoviste, Constantin; Weets, Ilse; Kocova, Mirjana; Cherubini, Valentino; Putarek, Natasa Rojnic; Debeaufort, Carine E.; Samardzic, Mira; Green, Anders. (2019). Trends and cyclical variation in the incidence of childhood type 1 diabetes in 26 European centres in the 25year period 1989-2013: a multicentre prospective registration study. <i>DIABETOLOGIA</i> , 62 (3), 408-417. doi: 10.1007/s00125-018-4763-3	0,39

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
110.	LSMU	8094323	M 001 (100)	Sands, Bruce E.; Peyrin-Biroulet, Laurent; Loftus, Edward V., Jr.; Danese, Silvio; Colombel, Jean-Frederic; Toruner, Murat; Jonaitis, Laimas; Abhyankar, Brihad; Chen, Jingjing; Rogers, Raquel; Lirio, Richard A.; Bornstein, Jeffrey D.; Schreiber, Stefan. (2019). Vedolizumab versus Adalimumab for Moderate-to-Severe Ulcerative Colitis. <i>NEW ENGLAND JOURNAL OF MEDICINE</i> , 381 (13), 1215-1226. doi: 10.1056/NEJMoa1905725	0,46
111.	LSMU	8094324	M 001 (100)	Ovadia, Caroline; Seed, Paul T.; Sklavounos, Alexandros; Geenes, Victoria; Di Illio, Chiara; Chambers, Jenny; Kohari, Katherine; Bacq, Yannick; Bozkurt, Nuray; Brun-Furrer, Romana; Bull, Laura; Estiu, Maria C.; Grymowicz, Monika; Gunaydin, Berrin; Hague, William M.; Haslinger, Christian; Hu, Yayi; Kawakita, Tetsuya; Kebapcilar, Ayse G.; Kebapcilar, Levent; Kondrackiene, Jurate; Koster, Maria P. H.; Kowalska-Kanka, Aneta; Kupcinskas, Limas; Lee, Richard H.; Locatelli, Anna; Macias, Rocio I. R.; Marschall, Hanns-Ulrich; Oudijk, Martijn A.; Raz, Yael; Rimon, Eli; Shan, Dan; Shao, Yong; Tribe, Rachel; Tripodi, Valeria; Abide, Cigdem Yayla; Yenidede, Ilter; Thornton, Jim G.; Chappell, Lucy C.; Williamson, Catherine. (2019). Association of adverse perinatal outcomes of intrahepatic cholestasis of pregnancy with biochemical markers: results of aggregate and individual patient data meta-analyses. <i>LANCET</i> , 393 (10174), 899-909. doi: 10.1016/S0140-6736(18)31877-4	0,50

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
112.	LSMU	8094332	M 001 (100)	Burisch, Johan; Kiudelis, Gediminas; Kupcinskas, Limas; Kievit, Hendrika Adriana Linda; Andersen, Karina Winther; Andersen, Vibeke; Salupere, Riina; Pedersen, Natalia; Kjeldsen, Jens; D'Inca, Renata; Valpiani, Daniela; Schwartz, Doron; Odes, Selwyn; Olsen, Jongero; Nielsen, Kari Rubek; Vegh, Zsuzsanna; Lakatos, Peter Laszlo; Toca, Alina; Turcan, Svetlana; Katsanos, Konstantinos H.; Christodoulou, Dimitrios K.; Fumery, Mathurin; Gower-Rousseau, Corinne; Zammit, Stefania Chetcuti; Ellul, Pierre; Eriksson, Carl; Halfvarson, Jonas; Magro, Fernando Jose; Duricova, Dana; Bortlik, Martin; Fernandez, Alberto; Hernandez, Vicent; Myers, Sally; Sebastian, Shaji; Oksanen, Pia; Collin, Pekka; Goldis, Adrian; Misra, Ravi; Arebi, Naila; Kaimakliotis, Ioannis P.; Nikuina, Inna; Belousova, Elena; Brinar, Marko; Cukovic-Cavka, Silvija; Langholz, Ebbe; Munkholm, Pia; Niewiadomski, Ola; Bell, Sally; Turk, Niksa; Kaimakliotis, Ioannis; Nicolaou, Anastasia; Lukas, Milan; Shonova, Olga; Blichfeldt, Birgitte; Marker, Dorte; Carlsen, Katrine; Weimers, Petra; Aalykke, Clays; Dahlerup, Jens Frederik; Kudsk, Karen; Vind, Ida; Thorsgaard, Niels; Katsanos, Konstantinnos H.; Skamnelos, Alexandros; Politis, Dimitrios; Ladefoged, Karin; Lakatos, Laszlo; Demenyi, Peterne; Kramli, Szabina Nemethne; O'Morain, Colm; Dal Piaz, Gualia; Santini, Alessia; Girardin, Giulia; Jonaitis, Laimas; Valantiene, Irena. (2019). Natural disease course of Crohn's disease during the first 5 years after diagnosis in a European population-based inception cohort: an Epi-IBD study. <i>GUT</i> , 68 (3), 423-433. doi: 10.1136/gutjnl- 2017-315568	0,51

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
113.	LSMU	8094333	M 001 (100)	Colijn, Johanna M.; den Hollander, Anneke, I; Demirkan, Ayse; Cougnard- Gregoire, Audrey; Verzijden, Timo; Kersten, Eveline; Meester-Smoor, Magda A.; Merle, Benedicte M. J.; Papageorgiou, Grigorios; Ahmad, Shahzad; Mulder, Monique T.; Costa, Miguel Angelo; Benlian, Pascale; Bertelsen, Geir; Bron, Alain M.; Claes, Birte; Creuzot-Garcher, Catherine; Erke, Maja Gran; Fauser, Sascha; Foster, Paul J.; Hammond, Christopher J.; Hense, Hans-Werner; Hoyng, Carel B.; Khawaja, Anthony P.; Korobelnik, Jean-Francois; Piermarocchi, Stefano; Segato, Tatiana; Silva, Rufino; Souied, Eric H.; Williams, Katie M.; van Duijn, Cornelia M.; Delcourt, Cecile; Klaver, Caroline C. W.; Acar, Niyazi; Altay, Lebriz; Anastosopoulos, Eleftherios; Azuara-Blanco, Augusto; Berendschot, Tos; Bergen, Arthur; Biquet, Christine; Bird, Alan; Bobak, Martin; Larsen, Morten Bogelund; Boon, Camiel; Bourne, Rupert; Bretillon, Lionel; Broe, Rebecca; Bron, Alain; Buitendijk, Gabrielle; Cachulo, Maria Luz; Capuano, Vittorio; Carriere, Isabelle; Chakravarthy, Usha; Chan, Michelle; Chang, Petrus; Colijn, Johanna; Cree, Angela; Cumberland, Phillippa; Cunha-Vaz, Jose; Daien, Vincent; De Jong, Eiko; Deak, Gabor; Delyfer, Marie-Noelle; den Hollander, Anneke; Dietzel, Martha; Faria, Pedro; Farinha, Claudia; Finger, Robert; Fletcher, Astrid; Foster, Paul; Founti, Panayiota; Gorgels, Theo; Grauslund, Jakob; Grus, Franz; Hammond, Christopher; Heesterbeek, Thomas; Hermann, Manuel; Hoehn, Rene; Hogg, Ruth; Holz, Frank; Hoyng, Carel; Jansonius, Nomdo; Janssen, Sarah; de Jonga, Eiko; Khawaja, Anthony; Klaver, Caroline; Lamparter, Julia; Le Goff, Melanie; Lehtimaki, Terho; Leung, Irene; Lotery, Andrew; Mauschwitz, Matthias; Meester, Magda; Merle, Benedicte; Westrup, Verena Meyer Zu; Midena, Edoardo; Miotto, Stefania; Mirshahi, Alireza; Mohan-Said, Sadek; Mueller, Michael; Muldrew, Alyson; Murta, Joaquim; Nickels, Stefan; Nunes, Sandrina; Owen, Christopher; Peto, Tunde; Pfeiffer, Norbert; Prokofyeva, Elena; Rahi, Jugnoo; Raitakari, Olli; Rauscher, Franziska; Ribeiro, Luisa; Rougier, Marie-Benedicte; Rudnicka, Alicja; Sahel, Jose; Salonikiou, Aggeliki; Sanchez, Clarisa; Schick, Tina; Schmitz- Valckenberg, Steffen; Schuster, Alexander; Schweitzer, Cedric; Shehata, Jasmin; Silvestri, Giuliana; Simader, Christian; Souied, Eric; Speckauskas, Martynas; Springelkamp, Henriët; Tapp, Robyn; Topouzis, Fotis; van Leeuwen, Elisa; Verhoeven, Virginie; Vingerling, Hans; Von Hanno, Therese; Williams, Katie;	0,21

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Wolfram, Christian; Yip, Jennifer; Zerbib, Jennyfer; Ajana, Soufiane; Arango- Gonzalez, Blanca; Arndt, Verena; Bhatia, Vaibhav; Bhattacharya, Shomi S.; Biarnes, Marc; Borrell, Anna; Buehren, Sebastian; Calado, Sofia M.; Dammeier, Sascha; de Jong, Eiko K.; De la Cerda, Berta; Diaz-Corrales, Francisco J.; Diether, Sigrid; Emri, Eszter; Endermann, Tanja; Ferraro, Lucia L.; Garcia, Miriam; Heesterbeek, Thomas J.; Honisch, Sabina; Kilger, Ellen; Langen, Hanno; Lengyel, Imre; Luthert, Phil; Maugeais, Cyrille; Meester-Smoor, Magda; Inserm, Benedicte M. J. Merle; Mones, Jordi; Nogoceke, Everson; Pool, Frances M.; Rodriguez, Eduardo; Ueffing, Marius; Bartz-Schmidt, Karl U. Ulrich; van Leeuwen, Elisabeth M.; Zumbansen, Markus. (2019). Increased High-Density Lipoprotein Levels Associated with Age-Related Macular Degeneration Evidence from the EYE-RISK and European Eye Epidemiology Consortia. <i>OPHTHALMOLOGY</i>, 126 (3), 393-406. doi: 10.1016/j.ophtha.2018.09.045	
114.	LSMU	8094335	M 001 (30)	Zeiler, Frederick A.; Ercole, Ari; Cabeleira, Manuel; Zoerle, Tommaso; Stocchetti, Nino; Menon, David K.; Smielewski, Peter; Czosnyka, Marek; Anke, Audny; Beer, Ronny; Bellander, Bo-Michael; Buki, Andras; Chevallard, Giorgio; Chierigato, Arturo; Citerio, Giuseppe; Czeiter, Endre; Depreitere, Bart; Eapen, George; Frisvold, Shirin; Helbok, Raimund; Jankowski, Stefan; Kondziella, Daniel; Koskinen, Lars-Owe; Meyfroidt, Geert; Moeller, Kirsten; Nelson, David; Piippo- Karjalainen, Anna; Radoi, Andreea; Ragauskas, Arminas; Raj, Rahul; Rhodes, Jonathan; Rocka, Saulius; Rossaint, Rolf; Sahuquillo, Juan; Sakowitz, Oliver; Stevanovic, Ana; Sundstrom, Nina; Takala, Riikka; Tamosuitis, Tomas; Tenovuo, Olli; Vajkoczy, Peter; Vargiolu, Alessia; Vilcinis, Rimantas; Wolf, Stefa; Younsi, Alexander. (2019). Univariate comparison of performance of different cerebrovascular reactivity indices for outcome association in adult TBI: a CENTER-TBI study. <i>ACTA NEUROCHIRURGICA</i>, 161 (6), 1217-1227. doi: 10.1007/s00701-019-03844-1	0,14

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
115.	LSMU	8094336	M 001 (50)	Cammarota, Giovanni; Ianiro, Gianluca; Kelly, Colleen R.; Mullish, Benjamin H.; Allegretti, Jessica R.; Kassam, Zain; Putignani, Lorenza; Fischer, Monika; Keller, Josbert J.; Costello, Samuel Paul; Sokol, Harry; Kump, Patrizia; Satokari, Reetta; Kahn, Stacy A.; Kao, Dina; Arkkila, Perttu; Kuijper, Ed J.; Vehreschild, Maria J. G. T.; Pintus, Cristina; Lopetuso, Loris; Masucci, Luca; Scaldaferri, Franco; Terveer, E. M.; Nieuwdorp, Max; Lopez-Sanroman, Antonio; Kupcinskas, Juozas; Hart, Ailsa; Tilg, Herbert; Gasbarrini, Antonio. (2019). International consensus conference on stool banking for faecal microbiota transplantation in clinical practice. <i>GUT</i> , 68 (12), 2111-2121. doi: 10.1136/gutjnl-2019-319548	0,19
116.	LSMU	8094338	M 001 (100)	Repici, Alessandro; Wallace, Michael B.; East, James E.; Sharma, Prateek; Ramirez, Francisco C.; Bruining, David H.; Young, Michele; Gatof, David; Canto, Marcia Irene (Mimi); Marcon, Norman; Cannizzaro, Renato; Kiesslich, Ralf; Rutter, Matt; Dekker, Evelien; Siersema, Peter D.; Spaander, Manon; Kupcinskas, Limas; Jonaitis, Laimas; Bisschops, Raf; Radaelli, Franco; Bhandari, Pradeep; Wilson, Ana; Early, Dayna; Gupta, Neil; Vieth, Michael; Lauwers, Gregory Y.; Rossini, Matteo; Hassan, Cesare. (2019). Efficacy of Per-oral Methylene Blue Formulation for Screening Colonoscopy. <i>GASTROENTEROLOGY</i> , 156 (8), 2198-+. doi: 10.1053/j.gastro.2019.02.001	0,73

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
117.	LSMU	8094340	M 001 (100)	Habib, Gilbert; Erba, Paola Anna; lung, Bernard; Donal, Erwan; Cosyns, Bernard; Laroche, Cecile; Popescu, Bogdan A.; Prendergast, Bernard; Tornos, Pilar; Sadeghpour, Anita; Oliver, Leopold; Vaskelyte, Jolanta-Justina; Sow, Rouguiatou; Axler, Olivier; Maggioni, Aldo P.; Lancellotti, Patrizio; Granada, I; Mahia, M.; Ressi, S.; Nacinovich, F.; Iribarren, A.; Fernandez Osés, P.; Avegliano, G.; Filipini, E.; Obregon, R.; Bangher, M.; Dho, J.; Cartasegna, L.; Plastino, M. L.; Novas, V; Shigel, C.; Reyes, G.; De Santos, M.; Gastaldello, N.; Granillo Fernandez, M.; Potito, M.; Streitenberger, G.; Velazco, P.; Casabe, J. H.; Cortes, C.; Guevara, E.; Salmo, F.; Seijo, M.; Weidinger, F.; Heger, M.; Brooks, R.; Stollberger, C.; Ho, C-Y; Perschy, L.; Puskas, L.; Binder, C.; Rosenhek, R.; Schneider, M.; Winter, M-P; Hoffer, E.; Melissopoulou, M.; Lecoq, E.; Legrand, D.; Jacquet, S.; Massoz, M.; Pierard, L.; Marchetta, S.; Dulgheru, R.; D'Emal, C.; Oury, C.; Droogmans, S.; Kerkhove, D.; Plein, D.; Soens, L.; Weytjens, C.; Motoc, A.; Roosens, B.; Lemoine, I; Rodrigus, I; Paelinck, B.; Amsel, B.; Unger, P.; Konopnicki, D.; Beauloye, C.; Pasquet, A.; Vanoverschelde, J. L.; Pierard, S.; Vancraeynest, D.; Sinnaeve, F.; Andrade, J. L.; Staszko, K.; Dos Santos Monteiro, R.; Miglioranza, M. H.; Shuha, D. L.; Alcantara, M.; Cravo, V; Fazzio, L.; Felix, A.; Iso, M.; Musa, C.; Siciliano, A. P.; Villaca Filho, F.; Rodrigues, A.; Vilela, F.; Braga, J.; Silva, R.; Rodrigues, D.; Silva, L.; Morhy, S.; Fischer, C.; Vieira, M.; Afonso, T.; Abreu, J.; Falcao, S. N.; Moises, V. A.; Gouvea, A.; Mancuso, F. J.; Souza, A. C.; Silva, C. Y.; Joao, G.; Abboud, C. S.; Bellio de Mattos Barretto, R.; Ramos, A.; Arnoni, R.; Assef, J. E.; Della Togna, D. J.; Le Bihan, D.; Miglioli, L.; Romero Oliveira, A. P.; Tadeu Magro Kroll, R.; Cortez, D.; Gelape, C. L.; Peirira Nunes, M. D. C.; De Abreu Ferrari, T. C.; Hay, K.; Le, V; Page, M.; Poulin, F.; Sauve, C.; Serri, K.; Mercure, C.; Beaudoin, J.; Pibarot, P.; Sebag, I. A.; Rudski, L. G.; Ricafort, G.; Barsic, B.; Krajcinovic, V; Vargovic, M.; Lovric, D.; Reskovic-Luksic, V; Vincelj, J.; Jurinjak, S. Jaksic; Yiannikourides, V; Ioannides, M.; Pofaides, C.; Masoura, V; Pudich, J.; Linhart, A.; Siranec, M.; Marek, J.; Blechova, K.; Kamenik, M.; Pelouch, R.; Coufal, Z.; Mikulica, M.; Griva, M.; Jancova, E.; Mikulcova, M.; Taborsky, M.; Precek, J.; Jecmenova, M.; Latal, J.; Widimsky, J.; Butta, T.; Machacek, S.; Vancata, R.; Spinar, J.; Holicka, M.; Chon Long, F. Pow; Anzules, N.; Bajana Carpio, A.; Largacha, G.; Penaherrera, E.; Moreira, D.; Mahfouz, E.; Elsafty, E.; Soliman, A.; Zayed, Y.; Aboulenein, J.; Abdel-	0,48

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				Hay, M.; Almaghraby, A.; Abdelnaby, M.; Ahmed, M.; Hammad, B.; Saleh, Y.; Zahran, H.; Elgebaly, O.; Saad, A.; Ali, M.; Zeid, A.; El Sharkawy, R.; Al Kholy, A.; Doss, R.; Osama, D.; et al. (2019). Clinical presentation, aetiology and outcome of infective endocarditis. Results of the ESC-EORP EURO-ENDO (European infective endocarditis) registry: a prospective cohort study. <i>EUROPEAN HEART JOURNAL</i> , 40 (39), 3222-+. doi: 10.1093/eurheartj/ehz620	
118.	LSMU	8094342	M 001 (100)	Kramer, Anneke; Pippias, Maria; Noordzij, Marlies; Stel, Vianda S.; Andrusev, Anton M.; Aparicio-Madre, Manuel I.; Arribas Monzon, Federico E.; Asberg, Anders; Barbullushi, Myftar; Beltran, Palma; Bonthuis, Marjolein; Caskey, Fergus J.; Castro de la Nuez, Pablo; Cerneviskis, Harijs; De Meester, Johan; Finne, Patrik; Golan, Eliezer; Heaf, James G.; Hemmelder, Marc H.; Ioannou, Kyriakos; Kantaria, Nino; Komissarov, Kirill; Korejwo, Grzegorz; Kramar, Reinhard; Lassalle, Mathilde; Lopot, Frantisek; Macario, Fernando; Mackinnon, Bruce; Palsson, Runolfur; Pechter, Ulle; Pinera, Vicente C.; de Pablos, Carmen Santiuste; Segarra-Medrano, Alfons; Seyahi, Nurhan; Roblero, Maria F. Slon; Stojceva-Taneva, Olivera; Vazellov, Evgueniy; Winzeler, Rebecca; Ziginiskiene, Edita; Massy, Ziad; Jager, Kitty J. (2019). The European Renal Association - European Dialysis and Transplant Association (ERA-EDTA) Registry Annual Report 2016: a summary. <i>CLINICAL KIDNEY JOURNAL</i> , 12 (5), 702-720. doi: 10.1093/ckj/sfz011	0,14

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
119.	LSMU	8094343	M 001 (100)	Burisch, Johan; Katsanos, Konstantinos H.; Christodoulou, Dimitrios K.; Barros, Luisa; Magro, Fernando; Pedersen, Natalia; Kjeldsen, Jens; Vegh, Zsuzsanna; Lakatos, Peter L.; Eriksson, Carl; Halfvarson, Jonas; Fumery, Mathurin; Gower- Rousseau, Corinne; Brinar, Marko; Cukovic-Cavka, Silvija; Nikulina, Inna; Belousova, Elena; Myers, Sally; Sebastian, Shaji; Kiudelis, Gediminas; Kupcinskas, Limas; Schwartz, Doron; Odes, Selwyn; Kaimakliotis, Ioannis P.; Valpiani, Daniela; D'Inca, Renata; Salupere, Riina; Zammit, Stefania Chetcuti; Ellul, Pierre; Duricova, Dana; Bortlik, Martin; Goldis, Adrian; Kievit, Hendrika Adriana Linda; Toca, Alina; Turcan, Svetlana; Midjord, Jongero; Nielsen, Kari Rubek; Andersen, Karina Winther; Andersen, Vibeke; Misra, Ravi; Arebi, Naila; Oksanen, Pia; Collin, Pekka; de Castro, Luisa; Hernandez, Vicent; Langholz, Ebbe; Munkholm, Pia. (2019). Natural Disease Course of Ulcerative Colitis During the First Five Years of Follow-up in a European Population-based Inception Cohort-An Epi-IBD Study. <i>JOURNAL OF CROHNS & COLITIS</i> , 13 (2), 198-208. doi: 10.1093/ecco-jcc/jjy154	0,54
120.	LSMU	8094344	M 001 (100)	Olesen, Soren S.; Nojgaard, Camilla; Poulsen, Jakob L.; Haas, Stephan L.; Vujasinovic, Miroslav; Lohr, Matthias; Lindkvist, Bjorn; Bexander, Louise; Gulbinas, Antanas; Kalaitzakis, Evangelos; Ebrahim, Mohamed; Erchinger, Friedemann; Engjom, Trond; Roug, Stine; Novovic, Srdan; Hauge, Truls; Waage, Anne; Laukkanen, Johanna; Parhiala, Mikael; Pukitis, Aldis; Ozola-Zalite, Imanta; Drewes, Asbjorn M. (2019). Chronic Pancreatitis Is Characterized by Distinct Complication Clusters That Associate With Etiological Risk Factors. <i>AMERICAN JOURNAL OF GASTROENTEROLOGY</i> , 114 (4), 656-664. doi: 10.14309/ajg.0000000000000147	0,33

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
121.	LSMU	8094345	M 001 (100)	Borisov, Sergey; Danila, Edvardas; Maryandyshev, Andrei; Dalcolmo, Margareth; Miliauskas, Skaidrius; Kuksa, Liga; Manga, Selene; Skrahina, Alena; Diktanas, Saulius; Codecasa, Luigi Ruffo; Aleksa, Alena; Bruchfeld, Judith; Koleva, Antoniya; Piubello, Alberto; Udwadia, Zarir Farokh; Akkerman, Onno W.; Belilovski, Evgeny; Bernal, Enrique; Boeree, Martin J.; Cadinanos Loidi, Julen; Cai, Qingshan; Cebrian Gallardo, Jose Joaquin; Dara, Masoud; Davidaviciene, Edita; Forsman, Lina Davies; De Los Rios, Jorge; Denholm, Justin; Draksienė, Jacinta; Duarte, Raquel; Elamin, Seifeldin Eltaeb; Escobar Salinas, Nadia; Ferrarese, Maurizio; Filippov, Alexey; Garcia, Ana; Garcia-Garcia, Jose-Maria; Gaudiesiute, Ieva; Gavazova, Blagovesta; Gayoso, Regina; Rosso, Roscio Gomez; Gruslys, Vygantas; Gualano, Gina; Hoefsloot, Wouter; Jonsson, Jerker; Khimova, Elena; Kunst, Heinke; Laniado-Laborin, Rafael; Li, Yang; Magis-Escurra, Cecile; Manfrin, Vinicio; Marchese, Valentina; Martinez Robles, Elena; Matteelli, Alberto; Mazza- Stalder, Jesica; Moschos, Charalampos; Munoz-Torrico, Marcela; Hamdan, Hamdan Mustafa; Nakceriene, Birute; Nicod, Laurent; Nieto Marcos, Magnolia; Juan Palmero, Domingo; Palmieri, Fabrizio; Papavasileiou, Apostolos; Payen, Marie-Christine; Pontarelli, Agostina; Quiros, Sarai; Rendon, Adrian; Saderi, Laura; Smite, Agnese; Solovic, Ivan; Souleymane, Mahamadou Bassirou; Tadolini, Marina; van den Boom, Martin; Vescovo, Marisa; Viggiani, Pietro; Yedilbayev, Askar; Zablockis, Rolandas; Zhurkin, Dmitry; Zignol, Matteo; Visca, Dina; Spanevello, Antonio; Caminero, Jose A.; Alffenaar, Jan-Willem; Tiberi, Simon; Centis, Rosella; D'Ambrosio, Lia; Pontali, Emanuele; Sotgiu, Giovanni; Migliori, Giovanni Battista. (2019). Surveillance of adverse events in the treatment of drug-resistant tuberculosis: first global report. <i>EUROPEAN RESPIRATORY JOURNAL</i>, 54 (6). doi: 10.1183/13993003.01522-2019	0,36

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
122.	LSMU	8094346	M 005 (100)	Abreu, Ana; Pesah, Ella; Supervia, Marta; Turk-Adawi, Karam; Bjarnason- Wehrens, Birna; Lopez-Jimenez, Francisco; Ambrosetti, Marco; Andersen, Karl; Giga, Vojislav; Vulic, Dusko; Vataman, Eleonora; Gaita, Dan; Cliff, Jacqueline; Kouidi, Evangelia; Yagci, Ilker; Simon, Attila; Hautala, Arto; Tamuleviciute- Prasciene, Egle; Kempes, Hareld; Eysymontt, Zbigniew; Farsky, Stefan; Hayward, Jo; Prescott, Eva; Dawkes, Susan; Pavy, Bruno; Kiessling, Anna; Sovova, Eliska; Grace, Sherry L. (2019). Cardiac rehabilitation availability and delivery in Europe: How does it differ by region and compare with other high-income countries? Endorsed by the European Association of Preventive Cardiology. <i>EUROPEAN JOURNAL OF PREVENTIVE CARDIOLOGY</i> , 26 (11), 1131-1146. doi: 10.1177/2047487319827453	0,38
123.	LSMU	8094348	M 004 (100)	Brunner, Fabian J.; Waldeyer, Christoph; Ojeda, Francisco; Salomaa, Veikko; Kee, Frank; Sans, Susana; Thorand, Barbara; Giampaoli, Simona; Brambilla, Paolo; Tunstall-Pedoe, Hugh; Moitry, Marie; Iacoviello, Licia; Veronesi, Giovanni; Grassi, Guido; Mathiesen, Ellisiv B.; Soderberg, Stefan; Linneberg, Allan; Brenner, Hermann; Amouyel, Philippe; Ferrieres, Jean; Tamosiunas, Abdonas; Nikitin, Yuriy P.; Drygas, Wojciech; Melander, Olle; Joeckel, Karl-Heinz; Leistner, David M.; Shaw, Jonathan E.; Panagiotakos, Demosthenes B.; Simons, Leon A.; Kavousi, Maryam; Vasan, Ramachandran S.; Dullaart, Robin P. F.; Wannamethee, S. Goya; Riserus, Ulf; Shea, Steven; de Lemos, James A.; Omland, Torbjorn; Kuulasmaa, Kari; Landmesser, Ulf; Blankenberg, Stefan; Zeller, T.; Lackner, K.; Wild, P.; Peters, A.; Meisinger, C.; Voelzke, H.; Doerr, M.; Nauck, M.; Schoettker, B.; Lorenz, T.; Makarova, N.; Schmidt, B.; Klotsche, J.; Koenig, W.; Kontto, J.; Mannisto, S.; Jaaskelainen, T.; Niiranen, T.; Jousilahti, P.; Metspalu, A.; Alver, M.; Donfrancesco, C.; Signorini, S. G.; Gianfagna, F.; Costanzo, S.; Woodward, M.; Dobson, A.; Giles, G.; Hodge, A.; Magliano, D. J.; Wilsgaard, T.; Lyngbakken, M. N.; Hveem, K.; Eliasson, M.; Engstrom, G.; Ingelsson, M.; Jorgensen, T.; Twerenbold, R.; Dallongeville, J.; Malyutina, S.; Pajak, A.; Bobak, M.; Whincup, P.; Pitsavos, C.; Benjamin, E. J.; Bakker, S. J. L.; Ikram, M. K. (2019). Application of non-HDL cholesterol for population-based cardiovascular risk stratification: results from the Multinational Cardiovascular Risk Consortium. <i>LANCET</i> , 394 (10215), 2173-2183. doi: 10.1016/S0140-6736(19)32519-X	0,30

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
124.	LSMU	8094349	M 001 (40)	van Essen, Thomas A.; den Boogert, Hugo F.; Cnossen, Maryse C.; de Ruiter, Godard C. W.; Haitsma, Iain; Polinder, Suzanne; Steyerberg, Ewout W.; Menon, David; Maas, Andrew I. R.; Lingsma, Hester F.; Peul, Wilco C.; Cecilia, Ackerlund; Hadie, Adams; Vanni, Agnoletti; Judith, Allanson; Krisztina, Amrein; Norberto, Andaluz; Nada, Andelic; Lasse, Andreassen; Azasevac, Antun; Audny, Anke; Anna, Antoni; Hilko, Ardon; Gerard, Audibert; Kaspars, Auslands; Philippe, Azouvi; Luisa, Azzolini Maria; Camelia, Baci; Rafael, Badenes; Ronald, Bartels; Pal, Barzo; Ursula, Bauerfeind; Romuald, Beauvais; Ronny, Beer; Francisco Javier, Belda; Bo-Michael, Bellander; Antonio, Belli; Remy, Bellier; Habib, Benali; Thierry, Benard; Maurizio, Berardino; Luigi, Beretta; Christopher, Beynon; Federico, Bilotta; Harald, Binder; Erta, Biqiri; Morten, Blaabjerg; Hugo, den Boogert; Pierre, Bouzat; Peter, Bragge; Alexandra, Brazinova; Vibeke, Brinck; Joanne, Brooker; Camilla, Brorsson; Andras, Buki; Monika, Bullinger; Emiliana, Calappi; Rosa, Calvi Maria; Peter, Cameron; Lozano Guillermo, Carbayo; Marco, Carbonara; Elsa, Carise; Carpenter, K.; Ana M, Castano-Leon; Francesco, Causin; Giorgio, Chevallard; Arturo, Chierigato; Giuseppe, Citerio; Maryse, Cnossen; Mark, Coburn; Jonathan, Coles; Lizzie, Coles-Kemp; Johnny, Collett; Jamie, Cooper D.; Marta, Correia; Amra, Covic; Nicola, Curry; Endre, Czeiter; Marek, Czosnyka; Claire, Dahyot-Fizelier; Francois, Damas; Pierre, Damas; Helen, Dawes; Veronique, De Keyser; Francesco, Della Corte; Bart, Depreitere; Godard, de Ruiter C. W.; Dula, Dilvesi; Ding Shenghao; Diederik, Dippel; Abhishek, Dixit; Emma, Donoghue; Jens, Dreier; Guy-Loup, Duliere; George, Eapen; Heiko, Engemann; Ari, Ercole; Patrick, Esser; Erzsebet, Ezer; Martin, Fabricius; Valery, Feigin L.; Feng Junfeng; Kelly, Foks; Francesca, Fossi; Gilles, Francony; Ulderico, Freo; Shirin, Frisvold; Alex, Furmanov; Pablo, Gagliardo; Damien, Galanaud; Dashiell, Gantner; Gao Guoyi; Karin, Geleijns; Pradeep, George; Alexandre, Ghuysen; Lelde, Giga; Benoit, Giraud; Ben, Glocker; Jagos, Golubovic; Pedro, Gomez A.; Francesca, Grossi; Russell, Gruen L.; Deepak, Gupta; Juanita, Haagsma A.; Iain, Haitsma; Jed, Hartings A.; Raimund, Helbok; Eirik, Helseth; Daniel, Hertle; Astrid, Hoedemaekers; Stefan, Hoefler; Lindsay, Horton; Jilske, Huijben; Peter, Hutchinson J.; Kristine, Haberg Asta; Bram, Jacobs; Stefan, Jankowski; Mike, Jarrett; Bojan, Jelaca; Jiang Ji-yao; Kelly, Jones; Konstantinos,	0,03

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Kamnitsas; Mladen, Karan; Ari, Katila; Maija, Kaukonen; Thomas, Kerforne; Riku, Kivisaari; Angelos, Kolias G.; Balint, Kolumban; Erwin, Kompanje; Ksenija, Kolundzija; Daniel, Kondziella; Lars-Owe, Koskinen; Noemi, Kovacs; Alfonso, Lagares; Linda, Lanyon; Steven, Laureys; Fiona, Lecky; Christian, Ledig; Rolf, Lefering; Valerie, Legrand; Jin, Lei; Leon, Levi; Roger, Lightfoot; Hester, Lingsma; Dirk, Loeckx; Angels, Lozano; Andrew, Maas I. R.; Stephen, MacDonald; Marc, Maegele; Marek, Majdan; Sebastian, Major; Alex, Manara; Geoffrey, Manley; Didier, Martin; Francisco, Martin Leon; Costanza, Martino; Armando, Maruenda; Hugues, Marechal; Alessandro, Masala; Julia, Mattern; Charles, McFadyen; Catherine, McMahon; Bela, Melegh; David, Menon; Tomas, Menovsky; Cristina, Morganti-Kossmann; Davide, Mulazzi; Visakh, Muraleedharan; Lynnette, Murray; Holger, Muehlan; Nandesh, Nair; Ancuta, Negru; David, Nelson; Virginia, Newcombe; Daan, Nieboer; Quentin, Noirhomme; Jozsef, Nyiradi; Mauro, Oddo; Annemarie, Oldenbeuving; et al. (2019). Variation in neurosurgical management of traumatic brain injury: a survey in 68 centers participating in the CENTER-TBI study. <i>ACTA NEUROCHIRURGICA</i> , 161 (3), 435-449. doi: 10.1007/s00701-018- 3761-z	
125.	LSMU	8094350	M 004 (100)	Spinelli, Angela; Buoncristiano, Marta; Kovacs, Viktoria Anna; Yngve, Agneta; Spiroski, Igor; Obreja, Galina; Starc, Gregor; Perez, Napoleon; Rito, Ana Isabel; Kunesova, Marie; Sant'Angelo, Victoria Farrugia; Meisfjord, Jorgen; Bergh, Ingunn Holden; Kelleher, Cecily; Yardim, Nazan; Pudule, Iveta; Petrauskiene, Ausra; Duleva, Vesselka; Sjoberg, Agneta; Gualtieri, Andrea; Hassapidou, Maria; Hyska, Jolanda; Burazeri, Genc; Petrescu, Constanta Huidumac; Heinen, Mirjam; Takacs, Hajnalka; Zamrazilova, Hana; Bosi, Tulay Bagci; Sacchini, Elena; Pagkalos, Ioannis; Cucu, Alexandra; Nardone, Paola; Gately, Paul; Williams, Julianne; Breda, Joao. (2019). Prevalence of Severe Obesity among Primary School Children in 21 European Countries. <i>OBESITY FACTS</i> , 12 (2), 244-258. doi: 10.1159/000500436	0,29

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
126.	LSMU	8094353	M 001 (100)	Schafmayer, Clemens; Harrison, James William; Buch, Stephan; Lange, Christina; Reichert, Matthias C.; Hofer, Philipp; Cossais, Francois; Kupcinkas, Juozas; von Schoenfels, Witigo; Schniewind, Bodo; Kruis, Wolfgang; Tepel, Juergen; Zobel, Myrko; Rosendahl, Jonas; Jacobi, Thorsten; Walther-Berends, Andreas; Schroeder, Michael; Vogel, Ilka; Sergeev, Petr; Boedeker, Hans; Hinrichsen, Holger; Volk, Andreas; Erk, Jens-Uwe; Burmeister, Greta; Hendricks, Alexander; Hinz, Sebastian; Wolff, Sebastian; Boettner, Martina; Wood, Andrew R.; Tyrrell, Jessica; Beaumont, Robin N.; Langheinrich, Melanie; Kucharzik, Torsten; Brezina, Stefanie; Huber-Schonauer, Ursula; Pietsch, Leonora; Noack, Laura Sophie; Brosch, Mario; Herrmann, Alexander; Thangapandi, Raghavan Veera; Schimming, Hans Wolfgang; Zeissig, Sebastian; Palm, Stefan; Focke, Gerd; Andreasson, Anna; Schmidt, Peter T.; Weitz, Juergen; Krawczak, Michael; Voelzke, Henry; Leeb, Gernot; Michl, Patrick; Lieb, Wolfgang; Gruetzmänn, Robert; Franke, Andre; Lammert, Frank; Becker, Thomas; Kupcinkas, Limas; D'Amato, Mauro; Wedel, Thilo; Datz, Christian; Gsur, Andrea; Weedon, Michael N.; Hampe, Jochen. (2019). Genome-wide association analysis of diverticular disease points towards neuromuscular, connective tissue and epithelial pathomechanisms. <i>GUT</i> , 68 (5), 854-865. doi: 10.1136/gutjnl-2018-317619	0,37

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
127.	LSMU	8094354	M 001 (100)	Salem, Rany M.; Todd, Jennifer N.; Sandholm, Niina; Cole, Joanne B.; Chen, Wei- Min; Andrews, Darrell; Pezzolesi, Marcus G.; McKeigue, Paul M.; Hiraki, Linda T.; Qiu, Chengxiang; Nair, Viji; Di Liao, Chen; Cao, Jing Jing; Valo, Erkka; Onengut- Gumuscu, Suna; Smiles, Adam M.; McGurnaghan, Stuart J.; Haukka, Jani K.; Harjutsalo, Valma; Brennan, Eoin P.; van Zuydam, Natalie; Ahlqvist, Emma; Doyle, Ross; Ahluwalia, Tarunveer S.; Lajer, Maria; Hughes, Maria F.; Park, Jihwan; Skupien, Jan; Spiliopoulou, Athina; Liu, Andrew; Menon, Rajasree; Boustany-Kari, Carine M.; Kang, Hyun M.; Nelson, Robert G.; Klein, Ronald; Klein, Barbara E.; Lee, Kristine E.; Gao, Xiaoyu; Mauer, Michael; Maestroni, Silvia; Caramori, Maria Luiza; de Boer, Ian H.; Miller, Rachel G.; Guo, Jingchuan; Boright, Andrew P.; Tregouet, David; Gyorgy, Beata; Snell-Bergeon, Janet K.; Maahs, David M.; Bull, Shelley B.; Canty, Angelo J.; Palmer, Colin N. A.; Stechemesser, Lars; Paulweber, Bernhard; Weitgasser, Raimund; Sokolovska, Jelizaveta; Rovite, Vita; Pirags, Valdis; Prakapiene, Edita; Radzeviciene, Lina; Verkauskiene, Rasa; Panduru, Nicolae Mircea; Groop, Leif C.; McCarthy, Mark, I; Gu, Harvest F.; Mollsten, Anna; Falhammar, Henrik; Brismar, Kerstin; Martin, Finian; Rossing, Peter; Costacou, Tina; Zerbini, Gianpaolo; Marre, Michel; Hadjadj, Samy; McKnight, Amy J.; Forsblom, Carol; McKay, Gareth; Godson, Catherine; Maxwell, A. Peter; Kretzler, Matthias; Susztak, Katalin; Colhoun, Helen M.; Krolewski, Andrzej; Paterson, Andrew D.; Groop, Per-Henrik; Rich, Stephen S.; Hirschhorn, Joel N.; Florez, Jose C. (2019). Genome-Wide Association Study of Diabetic Kidney Disease Highlights Biology Involved in Glomerular Basement Membrane Collagen. <i>JOURNAL OF THE AMERICAN SOCIETY OF NEPHROLOGY</i>, 30 (10), 2000- 2016. doi: 10.1681/ASN.2019030218	0,47

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
128.	LSMU	8094355	M 001 (50)	Campa, Daniele; Matarazzi, Martina; Greenhalf, William; Bijlsma, Maarten; Saum, Kai-Uwe; Pasquali, Claudio; van Laarhoven, Hanneke; Szentesi, Andrea; Federici, Francesca; Vodicka, Pavel; Funel, Niccola; Pezzilli, Raffaele; Bueno-de-Mesquita, H. Bas; Vodickova, Ludmila; Basso, Daniela; Obazee, Ofure; Hackert, Thilo; Soucek, Pavel; Cuk, Katarina; Kaiser, Joerg; Sperti, Cosimo; Lovecek, Martin; Capurso, Gabriele; Mohelnikova-Duchonova, Beatrice; Khaw, Kay-Tee; Koenig, Anna-Katharina; Kupcinskas, Juozas; Kaaks, Rudolf; Bambi, Franco; Archibugi, Livia; Mambrini, Andrea; Cavestro, Giulia Martina; Landi, Stefano; Hegyi, Peter; Izbicki, Jakob R.; Gioffreda, Domenica; Zambon, Carlo Federico; Tavano, Francesca; Talar-Wojnarowska, Renata; Jamroziak, Krzysztof; Key, Timothy J.; Delle Fave, Gianfranco; Strobel, Oliver; Jonaitis, Laimas; Andriulli, Angelo; Lawlor, Rita T.; Pirozzi, Felice; Katzke, Verena; Valsuani, Chiara; Vashist, Yogesh K.; Brenner, Hermann; Canzian, Federico. (2019). Genetic determinants of telomere length and risk of pancreatic cancer: A PANDORA study. <i>INTERNATIONAL JOURNAL OF CANCER</i> , 144 (6), 1275-1283. doi: 10.1002/ijc.31928	0,21
129.	LSMU	8094361	M 004 (100)	Rito, Ana Isabel; Buoncristiano, Marta; Spinelli, Angela; Salanave, Benoit; Kunesova, Marie; Hejgaard, Tatjana; Garcia Solano, Marta; Fijalkowska, Anna; Sturua, Lela; Hyska, Jolanda; Kelleher, Cecily; Duleva, Vesselka; Milanovic, Sanja Music; Sant'Angelo, Victoria Farrugia; Abdrakhmanova, Shynar; Kujundzic, Enisa; Peterkova, Valentina; Gualtieri, Andrea; Pudule, Iveta; Petrauskiene, Ausra; Tanrygulyyeva, Maya; Serali, Rakhmatulloev; Huidumac-Petrescu, Constanta; Williams, Julianne; Ahrens, Wolfgang; Breda, Joao. (2019). Association between Characteristics at Birth, Breastfeeding and Obesity in 22 Countries: The WHO European Childhood Obesity Surveillance Initiative - COSI 2015/2017. <i>OBESITY FACTS</i> , 12 (2), 226-243. doi: 10.1159/000500425	0,38

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
130.	LSMU	8094365	M 001 (50), M 003 (50)	Bousquet, J. Jean; Schunemann, Holger J.; Togias, Alkis; Erhola, Marina; Hellings, Peter W.; Zuberbier, Torsten; Agache, Ioana; Ansotegui, Ignacio J.; Anto, Josep M.; Bachert, Claus; Becker, Sven; Bedolla-Barajas, Martin; Bewick, Michael; Bosnic-Anticevich, Sinthia; Bosse, Isabelle; Boulet, Louis P.; Bourrez, Jean Marc; Brusselle, Guy; Chavannes, Niels; Costa, Elisio; Cruz, Alvaro A.; Czarlewski, Wienczyslaw; Fokkens, Wytke J.; Fonseca, Joao A.; Gaga, Mina; Haahtela, Tari; Illario, Maddalena; Klimek, Ludger; Kuna, Piotr; Kvedariene, Violeta; Le, L. T. T.; Larenas-Linnemann, Desiree; Laune, Daniel; Lourenco, Olga M.; Menditto, Enrica; Mullo, Joaquin; Okamoto, Yashitaka; Papadopoulos, Nikos; Nhan Pham-Thi; Picard, Robert; Pinnock, Hilary; Roche, Nicolas; Roller-Wirnsberger, Regina E.; Rolland, Christine; Samolinski, Boleslaw; Sheikh, Aziz; Toppila-Salmi, Sanna; Tsiligianni, Ioanna; Valiulis, Arunas; Valovirta, Erkkä; Vasankari, Tuula; Ventura, Maria-Teresa; Walker, Samantha; Williams, Sian; Akdis, Cezmi A.; Annesi- Maesano, Isabella; Arnavielhe, Sylvie; Basagana, Xavier; Bateman, Eric; Bedbrook, Anna; Bennoor, K. S.; Benveniste, Samuel; Bergmann, Karl C.; Bia, Slawomir; Billo, Nils; Bindselev-Jensen, Carsten; Bjermer, Leif; Blain, Hubert; Bonini, Mateo; Bonniaud, Philippe; Bouchard, Jacques; Briedis, Vitalis; Brightling, Christofer E.; Brozek, Jan; Buhl, Roland; Buonaiuto, Roland; Canonica, Giorgio W.; Cardona, Victoria; Carriazo, Ana M.; Carr, Warner; Cartier, Christine; Casale, Thomas; Cecchi, Lorenzo; Cepeda Sarabia, Alfonso M.; Chkhartishvili, Eka; Chu, Derek K.; Cingi, Cemal; Colgan, Elaine; de Sousa, Jaime Correia; Courbis, Anne Lise; Custovic, Adnan; Cvetkosvki, Biljana; D'Amato, Gennaro; da Silva, Jane; Dantas, Carina; Dokic, Dejand; Dauvilliers, Yves; Dedeu, Antoni; De Feo, Giulia; Devillier, Philippe; Di Capua, Stefania; Dykewickz, Marc; Dubakienė, Ruta; Ebisawa, Motohiro; El-Gamal, Yaya; Eller, Esben; Emuzyte, Regina; Farrell, John; Fink-Wagner, Antjie; Flocchi, Alessandro; Fontaine, Jean F.; Gemicioglu, Bilun; Schmid-Grendelmeier, Peter; Gamkrelidze, Amiran; Garcia-Aymerich, Judith; Gomez, Maximiliano; Gonzalez Diaz, Sandra; Gotua, Maia; Guldemond, Nick A.; Guzman, Maria-Antonieta; Hajjam, Jawad; Hourihane, John O'B; Humbert, Marc; Iaccarino, Guido; Ierodiakonou, Despo; Ivancevich, Juan C.; Joos, Guy; Jung, Ki- Suck; Jutel, Marek; Kaidashev, Igor; Kalayci, Omer; Kardas, Przemyslaw; Keil, Thomas; Khaitov, Mussa; Khaltayev, Nikolai; Kleine-Tebbe, Jorg; Kowalski, Marek	0,03

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				L.; Kritikos, Vicky; Kull, Inger; Leonardini, Lisa; Lieberman, Philip; Lipworth, Brian; Carlsen, Karin C. Lodrup; Loureiro, Claudia C.; Louis, Renaud; Mair, Alpina; Marien, Gert; Mahboub, Bassam; Malva, Joao; Manning, Patrick; Keenoy, Esteban De Manuel; Marshall, Gallen D.; Masjedi, Mohamed R.; Maspero, Jorge F.; Mathieu-Dupas, Eve; Matricardi, Poalo M.; Melen, Eric; Melo-Gomes, Elisabete; Meltzer, Eli O.; Mercier, Jacques; Miculinic, Neven; Mihaltan, Florin; Milenkovic, Branislava; Moda, Giuliana; Mogica-Martinezl, Maria-Dolores; Mohammad, Yousser; Montefort, Steve; Monti, Ricardo; Morais-Almeida, Mario; Moesges, Raft; Munter, Lars; Muraro, Antonella; Murray, Ruth; Naclerio, Robert; Napoli, Luigi; Namazova-Baranova, Leila; Neffen, Hugo; Nekam, Kristoff; Neou, Angelo; Novellino, Enrico; Nyembue, Dieudonne; O'Hehir, Robin; Ohta, Ken; Okubo, Kimi; Onorato, Gabrielle; Ouedraogo, Solange; Pali-Schoell, Isabella; Palkonen, Susanna; Panzner, Peter; Park, Hae-Sim; Pepin, Jean-Louis; Pereira, Ana-Maria; Pfaar, Oliver; Paulino, Ema; Phillips, Jim; Plavec, Davor; Popov, Ted A.; Portejoie, Fabienne; Price, David; Prokopakis, Emmanuel P.; et al. (2019). Next-generation ARIA care pathways for rhinitis and asthma: a model for multimorbid chronic diseases. <i>CLINICAL AND TRANSLATIONAL ALLERGY</i> , 9 (1). doi: 10.1186/s13601-019-0279-2	
131.	LSMU	8094367	M 004 (100)	Zaborskis, Apolinaras; Ilionsky, Gabriela; Tester, Riki; Heinz, Andreas. (2019). The Association Between Cyberbullying, School Bullying, and Suicidality Among Adolescents. <i>CRISIS-THE JOURNAL OF CRISIS INTERVENTION AND SUICIDE PREVENTION</i> , 40 (2), 100-114. doi: 10.1027/0227-5910/a000536	1,73
132.	LSMU	8094375	M 001 (100)	Bucius, Paulius; Erley, Jennifer; Tanacli, Radu; Zieschang, Victoria; Giusca, Sorin; Korosoglou, Grigorious; Steen, Henning; Stehning, Christian; Pieske, Burkert; Pieske-Kraigher, Elisabeth; Schuster, Andreas; Lapinskas, Tomas; Kelle, Sebastian. (2019). Comparison of feature tracking, fast-SENCE, and myocardial tagging for global and segmental left ventricular strain. <i>ESC HEART FAILURE</i> , 7 (2), 523-532. doi: 10.1002/ehf2.12576	0,15

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
133.	LSMU	8094376	M 004 (100)	Bixby, Honor; Bentham, James; Zhou, Bin; Di Cesare, Mariachiara; Paciorek, Christopher J.; Bennett, James E.; Taddei, Cristina; Stevens, Gretchen A.; Rodriguez-Martinez, Andrea; Carrillo-Larco, Rodrigo M.; Khang, Young-Ho; Soric, Maroje; Gregg, Edward W.; Miranda, J. Jaime; Bhutta, Zulfiqar A.; Savin, Stefan; Sophiea, Marisa K.; Iurilli, Maria L. C.; Solomon, Bethlehem D.; Cowan, Melanie J.; Riley, Leanne M.; Danaei, Goodarz; Bovet, Pascal; Chirita-Emandi, Adela; Hambleton, Ian R.; Hayes, Alison J.; Ikeda, Nayu; Kengne, Andre P.; Laxmaiah, Avula; Li, Yanping; McGarvey, Stephen T.; Mostafa, Aya; Neovius, Martin; Starc, Gregor; Zainuddin, Ahmad A.; Abarca-Gomez, Leandra; Abdeen, Ziad A.; Abdrakhmanova, Shynar; Ghaffar, Suhaila Abdul; Hamid, Zargar Abdul; Garba, Jamila Abubakar; Abu-Rmeileh, Niveen M.; Acosta-Cazares, Benjamin; Adams, Robert J.; Aekplakorn, Wichai; Afsana, Kaosar; Agdeppa, Imelda A.; Aguilar- Salinas, Carlos A.; Agyemang, Charles; Ahmad, Mohamad Hasnan; Ahmad, Noor Ani; Ahmadi, Naser; Ahmadvand, Alireza; Ahrens, Wolfgang; Ajlouni, Kamel; AlBuhairan, Fadia; AlDhukair, Shahla; Al-Hazzaa, Hazzaa M.; Ali, Mohamed M.; Ali, Osman; Alkerwi, Ala'a; Al-Othman, Amani Rashed; Al-Raddadi, Rajaa; Alvarez-Pedrerol, Mar; Aly, Eman; Amarapurkar, Deepak N.; Amouyel, Philippe; Amuzu, Antoinette; Bo, Lars; Anderssen, Sigmund A.; Angquist, Lars H.; Anjana, Ranjit Mohan; Ansari-Moghaddam, Alireza; Aounallah-Skhiri, Hajer; Araujo, Joana; Ariansen, Inger; Aris, Tahir; Arku, Raphael E.; Arlappa, Nimmathota; Aryal, Krishna K.; Aspelund, Thor; Assah, Felix K.; Assuncao, Maria Cecilia F.; Aung, May Soe; Auvinen, Juha; Avdicova, Maria; Azevedo, Ana; Azizi, Fereidoun; Azmin, Mehrdad; Babu, Bontha V.; Baharudin, Azli; Bahijri, Suhad; Baker, Jennifer L.; Balakrishna, Nagalla; Bamoshmoosh, Mohamed; Banach, Maciej; Bandosz, Piotr; Banegas, Jose R.; Barbagallo, Carlo M.; Barcelo, Alberto; Barkat, Amina; Barros, Aluisio J. D.; Barros, Mauro V. G.; Bata, Iqbal; Batieha, Anwar M.; Batista, Rosangela L.; Battakova, Zhamilya; Batyrbek, Assembekov; Baur, Louise A.; Beaglehole, Robert; Bel-Serrat, Silvia; Ben Romdhane, Habiba; Benedics, Judith; Benet, Mikhail; Berkinbayev, Salim; Bernabe-Ortiz, Antonio; Bernotiene, Gailute; Bettiol, Heloisa; Bhagyalaxmi, Aroor; Bharadwaj, Sumit; Bhargava, Santosh K.; Bi, Hongsheng; Bi, Yufang; Biehl, Anna; Lele, Elysee Claude Bika; Bikbov, Mukharram; Bista, Bihungum; Bjelica, Dusko J.; Bjerregaard, Peter; Bjertness,	2,80

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Espen; Bjertness, Marius B.; Bjorkelund, Cecilia; Blokstra, Anneke; Bo, Simona; Bobak, Martin; Boddy, Lynne M.; Boehm, Bernhard O.; Boeing, Heiner; Boggia, Jose G.; Boissonnet, Carlos P.; Bonaccio, Marialaura; Bongard, Vanina; Bopp, Matthias; Borchini, Rossana; Borghs, Herman; Braeckelvelt, Lien; Braeckman, Lutgart; Bragt, Marjolijn C. E.; Brajkovich, Imperia; Branca, Francesco; Breckenkamp, Juergen; Breda, Joao; Brenner, Hermann; Brewster, Lizzy M.; Brian, Garry R.; Brinduse, Lacramioara; Bruno, Graziella; Bueno-de-Mesquita, H. Bas; Bugge, Anna; Buoncristiano, Marta; Burazeri, Genc; Burns, Con; Cabrera de Leon, Antonio; Cacciottolo, Joseph; Cai, Hui; Cama, Tilema; Cameron, Christine; Camolas, Jose; Can, Gamze; Can, Gunay; Candido, Ana Paula C.; Canete, Felicia; Capanzana, Mario V.; Capuano, Eduardo; Capuano, Vincenzo; Cardoso, Viviane C.; Carlsson, Axel C.; Carmuega, Esteban; Carvalho, Maria J.; Casanueva, Felipe F.; Casas, Juan-Pablo; Caserta, Carmelo A.; Celikcan, Ertugrul; Censi, Laura; Cesar, Juraci A.; Chamukuttan, Snehalatha; Chan, Angelique W.; Chan, Queenie; Chaturvedi, Himanshu K.; Chaturvedi, Nishi; Rahim, Norsyamlin Che Abdul; Chen, Chien-Jen; Chen, Fangfang; Chen, Huashuai; Chen, Shuohua; Chen, Zhengming; Cheng, Ching-Yu; Cheng, Yiling J.; Chetrit, Angela; Chikova-Iscener, Ekaterina; et al. (2019). Rising rural body-mass index is the main driver of the global obesity epidemic in adults. <i>NATURE</i>, 569 (7755), 260-+. doi: 10.1038/s41586-019-1171-x	
134.	LSMU	8094377	M 004 (100)	Bel-Serrat, Silvia; Ojeda-Rodriguez, Ana; Heinen, Mirjam M.; Buoncristiano, Marta; Abdrakhmanova, Shynar; Duleva, Vesselka; Sant'Angelo, Victoria Farrugia; Fijalkowska, Anna; Hejgaard, Tatjana; Huidumac, Constanta; Hyska, Jolanda; Kujundzic, Enisa; Milanovic, Sanja Music; Ovezmyradova, Guljermal; Perez-Farinos, Napoleon; Petrauskiene, Ausra; Rito, Ana Isabel; Shengelia, Lela; Braunerova, Radka Taxova; Rutter, Harry; Murrin, Celine M.; Kelleher, Cecily C.; Breda, Joao. (2019). Clustering of Multiple Energy Balance-Related Behaviors in School Children and its Association with Overweight and Obesity- WHO European Childhood Obesity Surveillance Initiative (COSI 2015-2017). <i>NUTRIENTS</i>, 11 (3). doi: 10.3390/nu11030511	0,40

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
135.	LSMU	8094378	M 004 (100)	Sanchez-Niubo, Albert; Egea-Cortes, Laia; Olaya, Beatriz; Felix Caballero, Francisco; Ayuso-Mateos, Jose L.; Prina, Matthew; Bobak, Martin; Arndt, Holger; Tobiasz-Adamczyk, Beata; Pajak, Andrzej; Leonardi, Matilde; Koupil, Ilona; Panagiotakos, Demosthenes; Tamosiunas, Abdonas; Scherbov, Sergei; Sanderson, Warren; Koskinen, Seppo; Chatterji, Somnath; Maria Haro, Josep. (2019). Cohort Profile: The Ageing Trajectories of Health - Longitudinal Opportunities and Synergies (ATHLOS) project. <i>INTERNATIONAL JOURNAL OF EPIDEMIOLOGY</i> , 48 (4), 1052-+. doi: 10.1093/ije/dyz077	0,92
136.	LSMU	8094380	M 004 (100)	Saxena, Abha; Horby, Peter; Amuasi, John; Aagaard, Nic; Kohler, Johannes; Gooshki, Ehsan Shamsi; Denis, Emmanuelle; Reis, Andreas A.; Gangbo, Flore; Compaore, Germaine Minoungou; Ngaba, Olive Nicole; Komas, Narcisse P.; Munday, Felicien; Aglanu, Leslie Mawuli; Wellington, Kofi; Maiga-Ascofare, Oumou; Bah-Sow, Oumou Younoussa; Diallo, Alpha Ahmadou; Souare, Ousmane; Penali, Louis; Mason, Gloria T.; Mfutso-Bengo, Joseph; Doumbia, Abdou; Iliyasu, Zubairu; Folayan, Morenike Oluwatoyin; Mbaye, El Hadji; Ndiaye, Birahim Pierre; Toure, Aissatou; Toure, Pape; Nyan, Ousman; Bouacha, Hend; Seryazi, Irene Semakula; Jahan, Mahmood Uz; Al-Atiyyat, Nijmeh Mohammed Hussein; Shah, Aarati; Aasim, Ahmad; De Castro, Leonardo; Marodin, Gabriela; Ascurra, Marta; Rethymiotaki, Eleni; Peicius, Eimantas; Farnon, Eileen C.; Taieb, Fabien Nicolas; Taverne, Bernard; Moore, Catrin E.; de Almeida, Joao Rangel; Whittall, Hugh; Saenz, Carla; Sathiyamoorthy, Vasee; Ravinetto, Raffaella. (2019). Ethics preparedness: facilitating ethics review during outbreaks - recommendations from an expert panel. <i>BMC MEDICAL ETHICS</i> , 20. doi: 10.1186/s12910-019-0366- x	0,27
137.	LSMU	8094381	M 003 (50)	Radusiene, Jolita; Marksa, Mindaugas; Ivanauskas, Liudas; Jakstas, Valdas; Caliskan, Omer; Kurt, Dursun; Odabas, Mehmet Serhat; Cirak, Cuneyt. (2019). Effect of nitrogen on herb production, secondary metabolites and antioxidant activities of <i>Hypericum pruinatum</i> under nitrogen application. <i>INDUSTRIAL CROPS AND PRODUCTS</i> , 139. doi: 10.1016/j.indcrop.2019.111519	0,53

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
138.	LSMU	8094411	M 001 (100)	Thomas, Hannah S.; Weiser, Thomas G.; Drake, Thomas M.; Knight, Stephen R.; Fairfield, Cameron; Ademuyiwa, Adesoji O.; Aguilera, Maria Lorena; Alexander, Philip; Al-Saqqa, Sara W.; Borda-Luque, Giuliano; Costas-Chavarri, Ainhoa; Ntirenganya, Faustin; Fitzgerald, J. Edward; Fergusson, Stuart J.; Glasbey, James; Ingabire, J. C. Allen; Ismail, Lawani; Salem, Hosni Khairy; Kojo, Anyomih Theophilus Teddy; Lapitan, Marie Carmela; Lilford, Richard; Mihaljevic, Andre L.; Morton, Dion; Mutabazi, Alphonse Zeta; Nepogodiev, Dmitri; Adisa, Adewale O.; Ots, Riinu; Pata, Francesco; Pinkney, Thomas; Poskus, Tomas; Qureshi, Ahmad Uzair; Ramos-De la Medina, Antonio; Rayne, Sarah; Shaw, Catherine A.; Shu, Sebastian; Spence, Richard; Smart, Neil; Tabiri, Stephen; Bhangu, Aneel; Harrison, Ewen M.; Verjee, Azmina; Runigamugabo, Emmy; Altamini, Afnan; Cornick, Jen; Jaffry, Zahra; Khatri, Chetan; Kirby, Andrew; Mohan, Midhun; Recinos, Gustavo; Soreide, Kjetil; Bhang, Aneel; Gobin, Neel; Freitas, Ana Vega; Hall, Nigel; Kim, Sung-Hee; Negida, Ahmed; Khairy, Hosni; Chapman, Stephen J.; Arnaud, Alexis P.; Manipal, Cutting Edge; Amandito, Radhian; Shawki, Marwan; Hanrahan, Michael; Zilinskas, Justas; Roslani, April Camilla; Goh, Cheng Chun; Irwin, Gareth; Luque, Laura; Shiwani, Hunain; Altamimi, Afnan; Alsaggaf, Mohammed Ubaid; Jeyakumar, Jenifa; Cengiz, Yucel; Raptis, Dmitri A.; Glasbey, James C.; Modolo, Maria Marta; Iyer, Dushyant; King, Sebastian; Arthur, Tom; Nahar, Sayeda Nazmum; Waterman, Ade; Ismail, Lawani; Walsh, Michael; Agarwal, Arnav; Zani, Augusto; Firdouse, Mohammed; Rouse, Tyler; Liu, Qinyang; Camilo Correa, Juan; Talving, Peep; Worku, Mengistu; Arnaud, Alexis; Kalles, Vassilis; Kumar, Basant; Kumar, Sunil; Quek, Roy; Ansaloni, Luca; Altibi, Ahmed; Venskutonis, Donatas; Whitaker, John; Msosa, Vanessa; Tew, Yong Yong; Farrugia, Alexia; Borg, Elaine; Bentounsi, Zineb; Gala, Tanzeela; Al-Slaibi, Ibrahim; Tahboub, Haya; Alser, Osaid H.; Romani, Diego; Shu, Sebastian; Major, Piotr; Mironescu, Aurel; Bratu, Matei; Kourdouli, Amar; Ndajiwo, Aliyu; Altwijri, Abdulaziz; Gudal, Ahmad; Jubran, Al Faifi; Seisay, Sam; Lieske, Bettina; Ortega, Irene; Senanayake, Kithsiri J.; Abdulbagi, Omar; Raptis, Dmitri; Altinel, Yuksel; Kong, Chia; Teasdale, Ella; Stoddart, Michael; Kabariti, Rakan; Suresh, Sukrit; Gash, Katherine; Narayanan, Ragavan; Maimbo, Mayaba; Fermani, Claudio; Balmaceda, Ruben; Macdermid, Ewan; Chenn, Roxanne; Yong, Cheryl Ou; Edye,	0,93

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Michael; Jarmin, Martin; D'amours, Scott K.; Youssef, Daniel; Phillips, Nicholas; Brown, Jason; George, Robert; Koh, Cherry; Warren, Oliver; Hanley, Isaac; Dickfos, Marilla; Nawara, Clemens; Ofner, Dietmar; Primavesi, Florian; Mitul, Ashrarur Rahman; Mahmud, Khalid; Hussain, Margub; Hakim, Hafiz; Kumar, Tapan; Oosterkamp, Antje; Assouto, Pamphile A.; Lawani, Ismail; Souaibou, Yacoubou Imorou; Tun, Aung Kyaw; Chong, Chean Leung; Devadasar, Giridhar H.; Qadir, Muhammad Rashid Minhas; Aung, Kyaw Phyto; Yeo, Lee Shi; Palomino Castillo, Vanessa Dina; Munhoz, Monique Moron; Moreira, Gisele; Barros De Castro Segundo, Luiz Carlos; Khouri Ferreira, Salim Anderson; Careta, Maira Cassa; Kim, Stella Binna; De Sousa, Alexandre Venancio; Lazzarini Cury, Alyne Daltri; Soares Miguel, Gustavo Peixoto; Carreiro De Freitas, Ana Vega; Silvestre, Barbara Pereira; Vianna, Julia Guasti Pinto; Felipe, Carolina Oliveira; Valente Laufer, Luis Alberto; Altoe, Fernanda; Da Silva, Luana Ayres; Pimenta, Marina Luiza; Giuriato, Thiago Fernandes; Bezerra Moraes, Paulo Alves; Luiz, Jessica Souza; Araujo, Rafael; Menegussi, Juliana; Leal, Marisa; Barroso de Lima, Caio Vinicius; Tatagiba, Luiza Sarmento; Leal, Antonio; dos Santos, Diogo Vinicius; Fraga, Gustavo Pereira; Simoes, Romeo Lages; Stock, Simon; Nigo, Samuel; et al. (2019). Pooled analysis of WHO Surgical Safety Checklist use and mortality after emergency laparotomy. <i>BRITISH JOURNAL OF SURGERY</i>, 106 (2), E103- E112. doi: 10.1002/bjs.11051	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
139.	LSMU	8094486	M 001 (50)	Childs, Erica J.; Mocci, Evelina; Campa, Daniele; Bracci, Paige M.; Gallinger, Steven; Goggins, Michael; Li, Donghui; Neale, Rachel E.; Olson, Sara H.; Scelo, Ghislaine; Amundadottir, Laufey T.; Bamlet, William R.; Bijlsma, Maarten F.; Blackford, Amanda; Borges, Michael; Brennan, Paul; Brenner, Hermann; Bueno- de-Mesquita, H. Bas; Canzian, Federico; Capurso, Gabriele; Cavestro, Giulia M.; Chaffee, Kari G.; Chanock, Stephen J.; Cleary, Sean P.; Cotterchio, Michelle; Foretova, Lenka; Fuchs, Charles; Funel, Niccola; Gazouli, Maria; Hassan, Manal; Herman, Joseph M.; Holcatova, Ivana; Holly, Elizabeth A.; Hoover, Robert N.; Hung, Rayjean J.; Janout, Vladimir; Key, Timothy J.; Kupcinskas, Juozas; Kurtz, Robert C.; Landi, Stefano; Lu, Lingeng; Malecka-Panas, Ewa; Mambrini, Andrea; Mohelnikova-Duchonova, Beatrice; Neoptolemos, John P.; Oberg, Ann L.; Orlow, Irene; Pasquali, Claudio; Pezzilli, Raffaele; Rizzato, Cosmeri; Saldia, Amethyst; Scarpa, Aldo; Stolzenberg-Solomon, Rachael Z.; Strobel, Oliver; Tavano, Francesca; Vashist, Yogesh K.; Vodicka, Pavel; Wolpin, Brian M.; Yu, Herbert; Petersen, Gloria M.; Risch, Harvey A.; Klein, Alison P. (2015). Common variation at 2p13.3, 3q29, 7p13 and 17q25.1 associated with susceptibility to pancreatic cancer. <i>NATURE GENETICS</i> , 47 (8), 911-+. doi: 10.1038/ng.3341	0,12

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
140.	LSMU	8094492	M 001 (50)	Momozawa, Yukihide; Dmitrieva, Julia; Theatre, Emilie; Deffontaine, Valerie; Rahmouni, Souad; Charlotiaux, Benoit; Crins, Francois; Docampo, Elisa; Elansary, Mahmoud; Gori, Ann-Stephan; Lecut, Christelle; Mariman, Rob; Mni, Myriam; Oury, Cecile; Altukhov, Ilya; Alexeev, Dmitry; Aulchenko, Yuri; Amininejad, Leila; Bouma, Gerd; Hoentjen, Frank; Lowenberg, Mark; Oldenburg, Bas; Pierik, Marieke J.; vander Meulen-de Jong, Andrea E.; van der Woude, C. Janneke; Visschedijk, Marijn C.; Lathrop, Mark; Hugot, Jean-Pierre; Weersma, Rinse K.; De Vos, Martine; Franchimont, Denis; Vermeire, Severine; Kubo, Michiaki; Louis, Edouard; Georges, Michel; Abraham, Clara; Achkar, Jean-Paul; Ahmad, Tariq; Ananthakrishnan, Ashwin N.; Andersen, Vibeke; Anderson, Carl A.; Andrews, Jane M.; Annese, Vito; Aumais, Guy; Baidoo, Leonard; Baldassano, Robert N.; Bampton, Peter A.; Barclay, Murray; Barrett, Jeffrey C.; Bayless, Theodore M.; Bethge, Johannes; Bitton, Alain; Boucher, Gabrielle; Brand, Stephan; Brandt, Berenice; Brant, Steven R.; Buening, Carsten; Chew, Angela; Cho, Judy H.; Cleyne, Isabelle; Cohain, Ariella; Croft, Anthony; Daly, Mark J.; D'Amato, Mauro; Danese, Silvio; De Jong, Dirk; Denapiene, Goda; Denson, Lee A.; Devaney, Kathy L.; Dewit, Olivier; D'Inca, Renata; Dubinsky, Marla; Duerr, Richard H.; Edwards, Cathryn; Ellinghaus, David; Essers, Jonah; Ferguson, Lynnette R.; Festen, Eleonora A.; Fleshner, Philip; Florin, Tim; Franke, Andre; Fransen, Karin; Gearry, Richard; Gieger, Christian; Glas, Juergen; Goyette, Philippe; Green, Todd; Griffiths, Anne M.; Guthery, Stephen L.; Hakonarson, Hakon; Halfvarson, Jonas; Hanigan, Katherine; Haritunians, Talin; Hart, Ailsa; Hawkey, Chris; Hayward, Nicholas K.; Hedl, Matija; Henderson, Paul; Hu, Xinli; Huang, Hailiang; Hui, Ken Y.; Imielinski, Marcin; Ippoliti, Andrew; Jonaitis, Laimas; Jostins, Luke; Karlsen, Tom H.; Kennedy, Nicholas A.; Khan, Mohammed Azam; Kiudelis, Gediminas; Krishnaprasad, Krupa; Kugathasan, Subra; Kupcinskas, Limas; Latiano, Anna; Laukens, Debby; Lawrance, Ian C.; Lee, James C.; Lees, Charlie W.; Leja, Marcis; Van Limbergen, Johan; Lionetti, Paolo; Liu, Jimmy Z.; Mahy, Gillian; Mansfield, John; Massey, Dunecan; Mathew, Christopher G.; McGovern, Dermot P. B.; Milgrom, Raquel; Mitrovic, Mitja; Montgomery, Grant W.; Mowat, Craig; Newman, William; Ng, Aylwin; Ng, Siew C.; Ng, Sok Meng Evelyn; Nikolaus, Susanna; Ning, Kaida; Noethen, Markus; Oikonomou, Ioloannis;	0,23

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Palmieri, Orazio; Parkes, Miles; Phillips, Anne; Ponsioen, Cyriel Y.; Potocnik, Uros; Prescott, Natalie J.; Proctor, Deborah D.; Radford-Smith, Graham; Rahier, Jean- Francois; Raychaudhuri, Soumya; Regueiro, Miguel; Rieder, Florian; Rioux, John D.; Ripke, Stephan; Roberts, Rebecca; Russell, Richard K.; Sanderson, Jeremy D.; Sans, Miguel; Satsangi, Jack; Schadt, Eric E.; Schreiber, Stefan; Schulte, Dominik; Schumm, L. Philip; Scott, Regan; Seielstad, Mark; Sharma, Yashoda; Silverberg, Mark S.; Simms, Lisa A.; Skieceviciene, Jurgita; Spain, Sarah L.; Steinhart, A. Hillary; Stempak, Joanne M.; Stronati, Laura; Sventoraityte, Jurgita; Targan, Stephan R.; Taylor, Kirstin M.; ter Velde, Anje; Torkvist, Leif; Tremelling, Mark; van Sommeren, Suzanne; Vasiliauskas, Eric; Verspaget, Hein W.; Walters, Thomas; Wang, Kai; Wang, Ming-Hsi; Wei, Zhi; Whiteman, David; Wijmenga, Cisca; Wilson, David C.; Winkelmann, Juliane; Xavier, Ramnik J.; Zhang, Bin; Zhang, Clarence K.; Zhang, Hu; Zhang, Wei; Zhao, Hongyu; Zhao, Zhen Z. (2018). IBD risk loci are enriched in multigenic regulatory modules encompassing putative causative genes. <i>NATURE COMMUNICATIONS</i>, 9. doi: 10.1038/s41467-018-04365-8	
141.	LSMU	8094507	M 004 (100)	Schoettker, Ben; Brenner, Hermann; Jansen, Eugene H. J. M.; Gardiner, Julian; Peasey, Anne; Kubinova, Ruzena; Pajak, Andrzej; Topor-Madry, Roman; Tamosiunas, Abdonas; Saum, Kai-Uwe; Holleczeck, Bernd; Pikhart, Hynek; Bobak, Martin. (2015). Evidence for the free radical/oxidative stress theory of ageing from the CHANCES consortium: a meta-analysis of individual participant data. <i>BMC MEDICINE</i>, 13. doi: 10.1186/s12916-015-0537-7	0,44

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
142.	LSMU	8094511	M 001 (100)	Knaus, Alexej; Pantel, Jean Tori; Pendziwiat, Manuela; Hajjir, Nurulhuda; Zhao, Max; Hsieh, Tzung-Chien; Schubach, Max; Gurovich, Yaron; Fleischer, Nicole; Jaeger, Marten; Koehler, Sebastian; Muhle, Hiltrud; Korff, Christian; Moller, Rikke S.; Bayat, Allan; Calvas, Patrick; Chassaing, Nicolas; Warren, Hannah; Skinner, Steven; Louie, Raymond; Evers, Christina; Bohn, Marc; Christen, Hans-Juergen; van den Born, Myrthe; Obersztyn, Ewa; Charzewska, Agnieszka; Endziniene, Milda; Kortuem, Fanny; Brown, Natasha; Robinson, Peter N.; Schelhaas, Helenius J.; Weber, Yvonne; Helbig, Ingo; Mundlos, Stefan; Horn, Denise; Krawitz, Peter M. (2018). Characterization of glycosylphosphatidylinositol biosynthesis defects by clinical features, flow cytometry, and automated image analysis. <i>GENOME MEDICINE</i> , 10. doi: 10.1186/s13073-017-0510-5	0,28
143.	LSMU	8094538	M 003 (50)	Vilkickyte, Gabriele; Raudone, Lina; Petrikaite, Vilma. (2020). Phenolic Fractions from <i>Vaccinium vitis-idaea</i> L. and Their Antioxidant and Anticancer Activities Assessment. <i>ANTIOXIDANTS</i> , 9 (12). doi: 10.3390/antiox9121261	1,00
144.	LSMU	8094540	M 003 (100)	Pudziuelyte, Lauryna; Marksa, Mindaugas; Sosnowska, Katarzyna; Winnicka, Katarzyna; Morkuniene, Ramune; Bernatoniene, Jurga. (2020). Freeze-Drying Technique for Microencapsulation of <i>Elsholtzia ciliata</i> Ethanolic Extract Using Different Coating Materials. <i>MOLECULES</i> , 25 (9). doi: 10.3390/molecules25092237	1,89
145.	LSMU	8094541	M 001 (100)	Boehm, Ellen Teresa; Thon, Cosima; Kupcinskas, Juozas; Steponaitiene, Ruta; Skieceviciene, Jurgita; Canbay, Ali; Malfertheiner, Peter; Link, Alexander. (2020). <i>Fusobacterium nucleatum</i> is associated with worse prognosis in Lauren's diffuse type gastric cancer patients. <i>SCIENTIFIC REPORTS</i> , 10 (1). doi: 10.1038/s41598-020-73448-8	1,06
146.	LSMU	8094558	M 003 (20)	Matulyte, Inga; Jekabsone, Aiste; Jankauskaite, Lina; Zavistanaviciute, Paulina; Sakiene, Vytaute; Bartkiene, Elena; Ruzauskas, Modestas; Kopustinskiene, Dalia M.; Santini, Antonello; Bernatoniene, Jurga. (2020). The Essential Oil and Hydrolats from <i>Myristica fragrans</i> Seeds with Magnesium Aluminometasilicate as Excipient: Antioxidant, Antibacterial, and Anti-inflammatory Activity. <i>FOODS</i> , 9 (1). doi: 10.3390/foods9010037	0,48

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
147.	LSMU	8094562	M 001 (100)	Rajilic-Stojanovic, Mirjana; Figueiredo, Ceu; Smet, Annemieke; Hansen, Richard; Kupcinskas, Juozas; Rokkas, Theo; Andersen, Leif; Machado, Jose C.; Ianiro, Gianluca; Gasbarrini, Antonio; Leja, Marcis; Gisbert, Javier P.; Hold, Georgina L. (2020). Systematic review: gastric microbiota in health and disease. <i>ALIMENTARY PHARMACOLOGY & THERAPEUTICS</i> , 51 (6), 582-602. doi: 10.1111/apt.15650	0,53
148.	LSMU	8094575	M 001 (50)	Kiraly, Orsolya; Potenza, Marc N.; Stein, Dan J.; King, Daniel L.; Hodgins, David C.; Saunders, John B.; Griffiths, Mark D.; Gjoneska, Biljana; Billieux, Joel; Brand, Matthias; Abbott, Max W.; Chamberlain, Samuel R.; Corazza, Ornella; Burkauskas, Julius; Sales, Celia M. D.; Montag, Christian; Lochner, Christine; Gruenblatt, Edna; Wegmann, Elisa; Martinotti, Giovanni; Lee, Hae Kook; Rumpf, Hans-Juergen; Castro-Calvo, Jesus; Rahimi-Movaghar, Afarin; Higuchi, Susumu; Menchon, Jose M.; Zohar, Joseph; Pellegrini, Luca; Walitza, Susanne; Fineberg, Naomi A.; Demetrovics, Zsolt. (2020). Preventing problematic internet use during the COVID-19 pandemic: Consensus guidance. <i>COMPREHENSIVE PSYCHIATRY</i> , 100. doi: 10.1016/j.comppsy.2020.152180	0,18
149.	LSMU	8094577	M 001 (100)	Morice, Alyn H.; Millqvist, Eva; Bieksiene, Kristina; Birring, Surinder S.; Dicpinigaitis, Peter; Ribas, Christian Domingo; Boon, Michele Hilton; Kantar, Ahmad; Lai, Kefang; McGarvey, Lorcan; Rigau, David; Satia, Imran; Smith, Jacky; Song, Woo-Jung; Tonia, Thomy; van den Berg, Jan W. K.; van Manen, Mirjam J. G.; Zacharasiewicz, Angela. (2020). ERS guidelines on the diagnosis and treatment of chronic cough in adults and children. <i>EUROPEAN RESPIRATORY JOURNAL</i> , 55 (1). doi: 10.1183/13993003.01136-2019	0,46

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
150.	LSMU	8094580	M 002 (100)	Machiulskiene, Vita; Campus, Guglielmo; Carvalho, Joana Christina; Dige, Irene; Ekstrand, Kim Rud; Jablonski-Momeni, Anahita; Maltz, Marisa; Manton, David J.; Martignon, Stefania; Martinez-Mier, E. Angeles; Pitts, Nigel B.; Schulte, Andreas G.; Splieth, Christian H.; Tenuta, Livia Maria Andalo; Ferreira Zandona, Andrea; Nyvad, Bente. (2020). Terminology of Dental Caries and Dental Caries Management: Consensus Report of a Workshop Organized by ORCA and Cariology Research Group of IADR. <i>CARIES RESEARCH</i> , 54 (1), 14-Jul. doi: 10.1159/000503309	0,50
151.	LSMU	8094582	M 001 (100)	Celutkiene, Jelena; Pudil, Radek; Lopez-Fernandez, Teresa; Grapsa, Julia; Nihoyannopoulos, Petros; Bergler-Klein, Jutta; Cohen-Solal, Alain; Farmakis, Dimitrios; Tocchetti, Carlo Gabriele; von Haehling, Stephan; Barberis, Vassilis; Flachskampf, Frank A.; Ceponiene, Indre; Haegler-Laube, Eva; Suter, Thomas; Lapinskas, Tomas; Prasad, Sanjay; De Boer, Rudolf A.; Wechalekar, Kshama; Anker, Markus S.; Iakobishvili, Zaza; Bucciarelli-Ducci, Chiara; Schulz-Menger, Jeanette; Cosyns, Bernard; Gaemperli, Oliver; Belenkov, Yury; Hulot, Jean- Sebastien; Galderisi, Maurizio; Lancellotti, Patrizio; Bax, Jeroen; Marwick, Thomas H.; Chioncel, Ovidiu; Jaarsma, Tiny; Mullens, Wilfried; Piepoli, Massimo; Thum, Thomas; Heymans, Stephane; Mueller, Christian; Moura, Brenda; Ruschitzka, Frank; Zamorano, Jose Luis; Rosano, Giuseppe; Coats, Andrew J. S.; Asteggiano, Riccardo; Seferovic, Petar; Edvardsen, Thor; Lyon, Alexander R. (2020). Role of cardiovascular imaging in cancer patients receiving cardiotoxic therapies: a position statement on behalf of the Heart Failure Association (HFA), the European Association of Cardiovascular Imaging (EACVI) and the Cardio- Oncology Council of the European Society of Cardiology (ESC). <i>EUROPEAN JOURNAL OF HEART FAILURE</i> , 22 (9), 1504-1524. doi: 10.1002/ehjhf.1957	0,59

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
152.	LSMU	8094584	M 001 (100)	Lomero, Mar; Gardiner, Dale; Coll, Elisabeth; Haase-Kromwijk, Bernadette; Procaccio, Francesco; Immer, Franz; Gabbasova, Lyalya; Antoine, Corine; Jushinskis, Janis; Lynch, Nessa; Foss, Stein; Bolotinha, Catarina; Ashkenazi, Tamar; Colenbie, Luc; Zuckermann, Andreas; Adamec, Milos; Czerwinski, Jaroslaw; Karciauskaite, Sonata; Strom, Helena; Lopez-Fraga, Marta; Dominguez- Gil, Beatriz. (2020). Donation after circulatory death today: an updated overview of the European landscape. <i>TRANSPLANT INTERNATIONAL</i> , 33 (1), 76-88. doi: 10.1111/tri.13506	0,24
153.	LSMU	8094585	M 005 (100)	Turk-Adawi, Karam; Supervia, Marta; Lopez-Jimenez, Francisco; Pesah, Ella; Ding, Rongjing; Britto, Raquel R.; Bjarnason-Wehrens, Birna; Derman, Wayne; Abreu, Ana; Babu, Abraham S.; Santos, Claudia Anchique; Jong, Seng Khiong; Cuenza, Lucky; Yeo, Tee Joo; Scantlebury, Dawn; Andersen, Karl; Gonzalez, Graciela; Giga, Vojislav; Vulic, Dusko; Vataman, Eleonora; Cliff, Jacqueline; Kouidi, Evangelia; Yagci, Ilker; Kim, Chul; Benaim, Briseida; Estany, Eduardo Rivas; Fernandez, Rosalia; Radi, Basuni; Gaita, Dan; Simon, Attila; Chen, Ssu-Yuan; Roxburgh, Brendon; Martin, Juan Castillo; Maskhulia, Lela; Burdiat, Gerard; Salmon, Richard; Lomeli, Hermes; Sadeghi, Masoumeh; Sovova, Eliska; Hautala, Arto; Tamuleviciute-Prasciene, Egle; Ambrosetti, Marco; Neubeck, Lis; Asher, Elad; Kemps, Hareld; Eysymontt, Zbigniew; Farsky, Stefan; Hayward, Jo; Prescott, Eva; Dawkes, Susan; Santibanez, Claudio; Zeballos, Cecilia; Pavy, Bruno; Kiessling, Anna; Sarrafzadegan, Nizal; Baer, Carolyn; Thomas, Randal; Hu, Dayi; Grace, Sherry L. (2019). Cardiac Rehabilitation Availability and Density around the Globe. <i>ECLINICALMEDICINE</i> , 13, 31-45. doi: 10.1016/j.eclinm.2019.06.007	0,26
154.	LSMU	8094586	M 001 (100)	Fizazi, Karim; Shore, Neal; Tammela, Teuvo L.; Ulys, Albertas; Vjaters, Egils; Polyakov, Sergey; Jievaltas, Mindaugas; Luz, Murilo; Alekseev, Boris; Kuss, Iris; Le Berre, Marie-Aude; Petrenciuc, Oana; Snapir, Amir; Sarapohja, Toni; Smith, Matthew R. (2020). Nonmetastatic, Castration-Resistant Prostate Cancer and Survival with Darolutamide. <i>NEW ENGLAND JOURNAL OF MEDICINE</i> , 383 (11), 1040-1049. doi: 10.1056/NEJMoa2001342	0,48

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
155.	LSMU	8094587	M 005 (100)	Supervia, Marta; Turk-Adawi, Karam; Lopez-Jimenez, Francisco; Pesah, Ella; Ding, Rongjing; Britto, Raquel R.; Bjarnason-Wehrens, Birna; Derman, Wayne; Abreu, Ana; Babu, Abraham S.; Santos, Claudia Anchique; Jong, Seng K.; Cuenza, Lucky; Yeo, Tee Joo; Scantlebury, Dawn; Andersen, Karl; Gonzalez, Graciela; Giga, Vojislav; Vulic, Dusko; Vataman, Eleonora; Cliff, Jacqueline; Kouidi, Evangelia; Yagci, Ilker; Kim, Chul; Benaim, Briseida; Estany, Eduardo Rivas; Fernandez, Rosalia; Radi, Basuni; Gaita, Dan; Simon, Attila; Chen, Ssu-Yuan; Roxburgh, Brendon; Martin, Juan Castillo; Maskhulia, Lela; Burdiat, Gerard; Salmon, Richard; Lomeli, Hermes; Sadeghi, Masoumeh; Sovova, Eliska; Hautala, Arto; Tamuleviciute-Prasciene, Egle; Ambrosetti, Marco; Neubeck, Lis; Asher, Elad; Kempes, Hareld; Eysymontt, Zbigniew; Farsky, Stefan; Hayward, Jo; Prescott, Eva; Dawkes, Susan; Santibanez, Claudio; Zeballos, Cecilia; Pavy, Bruno; Kiessling, Anna; Sarrafzadegan, Nizal; Baer, Carolyn; Thomas, Randal; Hu, Dayi; Grace, Sherry L. (2019). Nature of Cardiac Rehabilitation Around the Globe. <i>ECLINICALMEDICINE</i> , 13, 46-56. doi: 10.1016/j.eclinm.2019.06.006	0,26
156.	LSMU	8094589	M 001 (100)	Lamperti, Massimo; Biasucci, Daniele Guerino; Disma, Nicola; Pittiruti, Mauro; Breschan, Christian; Vailati, Davide; Subert, Matteo; Traskaite, Vilma; Macas, Andrius; Estebe, Jean-Pierre; Fuzier, Regis; Boselli, Emmanuel; Hopkins, Philip. (2020). European Society of Anaesthesiology guidelines on peri-operative use of ultrasound-guided for vascular access (PERSEUS vascular access). <i>EUROPEAN JOURNAL OF ANAESTHESIOLOGY</i> , 37 (5), 344-376. doi: 10.1097/EJA.0000000000001180	1,07
157.	LSMU	8094593	M 001 (100)	Hamadeh, Anas; Aldujeli, Ali; Briedis, Kasparas; Tecson, Kristen M.; Sanz- Sanchez, Jorge; Al Dujeli, Montazar; Al-Obeidi, Ammar; Diez, Jose Luis; Zaliunas, Remigijus; Stoler, Robert C.; McCullough, Peter A. (2020). Characteristics and Outcomes in Patients Presenting With COVID-19 and ST-Segment Elevation Myocardial Infarction. <i>AMERICAN JOURNAL OF CARDIOLOGY</i> , 131, 6-Jan. doi: 10.1016/j.amjcard.2020.06.063	1,64

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
158.	LSMU	8094595	M 001 (100)	Bethel, M. Angelyn; Mentz, Robert J.; Merrill, Peter; Buse, John B.; Chan, Juliana C.; Goodman, Shaun G.; Iqbal, Nayyar; Jakuboniene, Neli; Katona, Brian; Lokhnygina, Yuliya; Lopes, Renato D.; Maggioni, Aldo P.; Ohman, Peter; Tankova, Tsvetalina; Bakris, George L.; Hernandez, Adrian F.; Holman, Rury R. (2020). Microvascular and Cardiovascular Outcomes According to Renal Function in Patients Treated With Once-Weekly Exenatide: Insights From the EXSCEL Trial. <i>DIABETES CARE</i> , 43 (2), 446-452. doi: 10.2337/dc19-1065	0,39
159.	LSMU	8094596	M 001 (100)	Burisch, Johan; Vardi, Hillel; Schwartz, Doron; Friger, Michael; Kiudelis, Gediminas; Kupcinskas, Juozas; Fumery, Mathurin; Gower-Rousseau, Corinne; Lakatos, Laszlo; Lakatos, Peter L.; D'Inca, Renata; Sartini, Alessandro; Valpiani, Daniela; Giannotta, Martina; Arebi, Naila; Duricova, Dana; Bortlik, Martin; Zammit, Stefania Chetcuti; Ellul, Pierre; Pedersen, Natalia; Kjeldsen, Jens; Midjord, Jongerd Maria Mine; Nielsen, Kari Rubek; Andersen, Karina Winther; Andersen, Vibeke; Katsanos, Konstantinos H.; Christodoulou, Dimitrios K.; Domislovic, Viktor; Krznaric, Zeljko; Sebastian, Shaji; Oksanen, Pia; Collin, Pekka; Barros, Luisa; Magro, Fernando; Salupere, Riina; Kievit, Hendrika Adriana Linda; Goldis, Adrian; Kaimakliotis, Ioannis P.; Dahlerup, Jens F.; Eriksson, Carl; Halfvarson, Jonas; Fernandez, Alberto; Hernandez, Vicent; Turcan, Svetlana; Belousova, Elena; Langholz, Ebbe; Munkholm, Pia; Odes, Selwyn. (2020). Health- care costs of inflammatory bowel disease in a pan-European, community-based, inception cohort during 5 years of follow-up: a population-based study. <i>LANCET GASTROENTEROLOGY & HEPATOLOGY</i> , 5 (5), 454-464. doi: 10.1016/S2468-1253(20)30012-1	0,55

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
160.	LSMU	8094597	M 001 (100)	Gadsboll, Kasper; Petersen, Olav B.; Gatinois, Vincent; Strange, Heather; Jacobsson, Bo; Wapner, Ronald; Vermeesch, Joris R.; Vogel, Ida; Shand, Antonia; Nowakowska, Beata; Peterlin, Borut; Machtejeviene, Egle; Sethna, Farah; Stipoljev, Feodora; Szirko, Ferenc; Grati, Francesca Romana; Minarik, Gabriel; Duncombe, Greg; Helmer, Hanns; Hardardottir, Hildur; Lebedev, Igor; Dickinson, Jan; Melo, Joana B.; Edwards, Lindsay; Hui, Lisa; Srebniak, Malgorzata, I; Rodriguez de Alba, Marta; Vedmedovska, Natalija; Calda, Pavel; Celec, Petet; Muller, Peter; Patsalis, Philippos; Popp, Radu; Liehr, Thomas; Eggebo, Torbjorn Moe; Stefanovic, Vedran; Velissariou, Voula. (2020). Current use of noninvasive prenatal testing in Europe, Australia and the USA: A graphical presentation. <i>ACTA OBSTETRICA ET GYNECOLOGICA SCANDINAVICA</i> , 99 (6), 722-730. doi: 10.1111/aogs.13841	0,05
161.	LSMU	8094601	M 001 (100)	Schreuder, Anne Marthe; Busch, Olivier R.; Besselink, Marc G.; Ignatavicius, Povilas; Gulbinas, Antanas; Barauskas, Giedrius; Gouma, Dirk J.; Van Gulik, Thomas M. (2020). Long-Term Impact of Iatrogenic Bile Duct Injury. <i>DIGESTIVE SURGERY</i> , 37 (1), 21-Oct. doi: 10.1159/000496432	1,06
162.	LSMU	8094605	M 004 (100)	Rehm, Juergen; Manthey, Jakob; Lange, Shannon; Badaras, Robertas; Zurlyte, Ingrida; Passmore, Jonathon; Breda, Joao; Ferreira-Borges, Carina; Stelemekas, Mindaugas. (2020). Alcohol control policy and changes in alcohol-related traffic harm. <i>ADDICTION</i> , 115 (4), 655-665. doi: 10.1111/add.14796	0,70

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
163.	LSMU	8094606	M 001 (100)	Kramer, Anneke; Boenink, Rianne; Noordzij, Marlies; Bosdriesz, Jizzo R.; Stel, Vianda S.; Beltran, Palma; Ruiz, Juan C.; Seyahi, Nurhan; Comas Farnes, Jordi; Stendahl, Maria; Garneata, Liliana; Winzeler, Rebecca; Golan, Eliezer; Lopot, Frantisek; Korejwo, Grzegorz; Bonthuis, Marjolein; Lassalle, Mathilde; Slon Roblero, Maria F.; Kuzema, Viktorija; Hommel, Kristine; Stojceva-Taneva, Olivera; Asberg, Anders; Kramar, Reinhard; Hemmelder, Marc H.; De Meester, Johan; Vazellov, Evgueniy; Andrusev, Anton; Castro de la Nuez, Pablo; Helve, Jaakko; Komissarov, Kirill; Casula, Anna; Magaz, Angela; Santiuste de Pablos, Carmen; Bubic, Ivan; Traynor, Jamie P.; Ioannou, Kyriakos; Idrizi, Alma; Palsson, Runolfur; des Grottes, Jean-Marin; Spustova, Viera; Tolaj-Avdiu, Miloreta; Jarraya, Faical; Nordio, Maurizio; Ziginiskiėne, Edita; Massy, Ziad A.; Jager, Kitty J. (2020). The ERA-EDTA Registry Annual Report 2017: a summary. <i>CLINICAL KIDNEY JOURNAL</i> , 13 (4), 693-709. doi: 10.1093/ckj/sfaa048	0,15

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
164.	LSMU	8094607	M 001 (100)	Wu, Yin; Levis, Brooke; Sun, Ying; Krishnan, Ankur; He, Chen; Riehm, Kira E.; Rice, Danielle B.; Azar, Marleine; Yan, Xin Wei; Neupane, Dipika; Bhandari, Parash Mani; Imran, Mahrukh; Chiovitti, Matthew J.; Saadat, Nazanin; Boruff, Jill T.; Cuijpers, Pim; Gilbody, Simon; McMillan, Dean; Ioannidis, John P. A.; Kloda, Lorie A.; Patten, Scott B.; Shrier, Ian; Ziegelstein, Roy C.; Henry, Melissa; Ismail, Zahinoor; Loiselle, Carmen G.; Mitchell, Nicholas D.; Tonelli, Marcello; Al-Adawi, Samir; Beraldi, Anna; Braeken, Anna P. B. M.; Bueel-Drabe, Natalie; Bunevicius, Adomas; Carter, Gregory; Chen, Chih-Ken; Cheung, Gary; Clover, Kerrie; Conroy, Ronan M.; Cukor, Daniel; Rocha e Silva, Carlos E.; Dabscheck, Eli; Daray, Federico M.; Douven, Elles; Downing, Marina G.; Feinstein, Anthony; Ferentinos, Panagiotis P.; Fischer, Felix H.; Flint, Alastair J.; Fujimori, Maiko; Gallagher, Pamela; Gandy, Milena; Goebel, Simone; Grassi, Luigi; Haerter, Martin; Jenewein, Josef; Jette, Nathalie; Juliao, Miguel; Kim, Jae-Min; Kim, Sung-Wan; Kjaergaard, Marie; Kohler, Sebastian; Loosman, Wim L.; Loewe, Bernd; Martin-Santos, Rocio; Massardo, Loreto; Matsuoka, Yutaka; Mehnert, Anja; Michopoulos, Ioannis; Misery, Laurent; Navines, Ricard; O'Donnell, Meaghan L.; Ozturk, Ahmet; Peceliuniene, Jurate; Pintor, Luis; Ponsford, Jennie L.; Quinn, Terence J.; Reme, Silje E.; Reuter, Katrin; Rooney, Alasdair G.; Sanchez-Gonzalez, Roberto; Schwarzbald, Marcelo L.; Cankorur, Vesile Senturk; Shaaban, Juwita; Sharpe, Louise; Sharpe, Michael; Simard, Sebastien; Singer, Susanne; Stafford, Lesley; Stone, Jon; Sultan, Serge; Teixeira, Antonio L.; Tiringier, Istvan; Turner, Alynna; Walker, Jane; Walterfang, Mark; Wang, Liang-Jen; White, Jennifer; Wong, Dana K.; Benedetti, Andrea; Thombs, Brett D. (2020). Probability of major depression diagnostic classification based on the SCID, CIDI and MINI diagnostic interviews controlling for Hospital Anxiety and Depression Scale - Depression subscale scores: An individual participant data meta-analysis of 73 primary studies. <i>JOURNAL OF PSYCHOSOMATIC RESEARCH</i>, 129. doi: 10.1016/j.jpsychores.2019.109892	0,10
165.	LSMU	8094608	M 003 (100)	Butkeviciute, Aurita; Urbstaite, Rima; Liaudanskas, Mindaugas; Obelevicius, Kestutis; Janulis, Valdimaras. (2022). Phenolic Content and Antioxidant Activity in Fruit of the Genus Rosa L.. <i>ANTIOXIDANTS</i>, 11 (5). doi: 10.3390/antiox11050912	1,60

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
166.	LSMU	8094610	M 001 (100)	Miehlke, Stephan; Guagnozzi, Danila; Zabana, Yamile; Tontini, Gian E.; Fiehn, Anne-Marie Kanstrup; Wildt, Signe; Bohr, Johan; Bonderup, Ole; Bouma, Gerd; D'Amato, Mauro; Engel, Peter Johan Heiberg; Fernandez-Banares, Fernando; Macaigne, Gilles; Hjortswang, Henrik; Hultgren-Hornquist, Elisabeth; Koulaouzidis, Anastasios; Kupcinskas, Jouzas; Landolfi, Stefania; Latella, Giovanni; Lucendo, Alfredo; Lyutakov, Ivan; Madisch, Ahmed; Magro, Fernando; Marlicz, Wojciech; Mihaly, Emese; Munck, Lars Kristian; Ostvik, Ann-Elisabeth; Patai, Arpad, V; Penchev, Plamen; Skonieczna-Zydecka, Karolina; Verhaegh, Bas; Munch, Andreas. (2020). European guidelines on microscopic colitis: United European Gastroenterology (UEG) and European Microscopic Colitis Group (EMCG) statements and recommendations. <i>UNITED EUROPEAN GASTROENTEROLOGY JOURNAL</i> , 9 (1), 13-37. doi: 10.1177/2050640620951905	0,36

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
167.	LSMU	8094611	M 001 (100)	van Bragt, Job J. M. H.; Adcock, Ian M.; Bel, Elisabeth H. D.; Braunstahl, Gert-Jan; ten Brinke, Anneke; Busby, John; Canonica, Giorgio W.; Cao, Hui; Chung, Kian Fan; Csoma, Zsuzsanna; Dahlen, Barbro; Davin, Elizabeth; Hansen, Susanne; Heffler, Enrico; Horvath, Ildiko; Korn, Stephanie; Kots, Maxim; Kuna, Piotr; Kwon, Namhee; Louis, Renaud; Plaza, Vicente; Porsbjerg, Celeste; Ramos-Barbon, David; Richards, Levi B.; Skrgat, Sabina; Sont, Jacob K.; Vijverberg, Susanne J. H.; Weersink, Els J. M.; Yasinska, Valentyna; Wagers, Scott S.; Djukanovic, Ratko; Maitland-van der Zee, Anke H.; Abenhardt, B.; Adcock, I. M.; Adler, J.; Alfonso, R.; Ali, R.; Alkameh, S.; Almonacid Sanchez, C.; Alvares, L.; Anderson, G.; Assing, K.; Ayre, S.; Becker, J.; Bel, E. H. D.; Bergmann, K.; Bieksiene, K.; Bjerring, N.; Blasi, F.; Bloemen, P.; Blum, H.; Boeing, S.; Bonavia, M.; Bossios, A.; Bourdin, A.; Braunstahl, G-J; Brons, A.; Brusselle, G.; Buis, J.; Busby, J.; Caiaffa, M.; Calabrese, C.; Camiciottoli, G.; Canonica, G. W.; Cao, H.; Caruso, C.; Castilla Martinez, M.; Centanni, S.; Chung, K. F.; Cisneros Serrano, C.; Corsico, A.; Cosmi, L.; Costantino, M.; Costello, R.; Crimi, N.; Csoma, Z.; Dahlen, S.; Dahlen, B.; D'Amato, M.; Davies, D.; Davin, E.; Garcia-Cosio Piqueras, F. de Borja; Decarlo, G.; Deimling, A.; Del Giacco, S.; Diaz Campos, R.; Djandji, M.; Djukanovic, R.; Doberer, D.; Dupont, L.; Dyett, K.; Edelbaher, N.; Edelmann, M.; Ehmman, R.; Ekberg-Jansson, A.; Farsi, A.; Favero, E.; Feimer, J.; Fletcher, M.; Foschino, B.; Frankemolle, B.; Gaga, M.; Gappa, M.; Garcia de Pedro, J.; Garcia Rivero, J.; Gasplmayr, M.; Gebhardt, R.; Geldmacher, H.; Geltner, C.; Gerstlauer, M.; Gibson, T.; Giuseppe, G.; Gogoll, C.; Grimm-Sachs, V.; Grisle, I.; Gruen, B.; Gruenewaldt, A.; Guarnieri, G.; Gullon Blanco, J.; Hamelmann, E.; Hamerlijnck, D.; Hammers-Reinhard, A.; Hanon, S.; Hansen, S.; Harzheim, D.; Heaney, L.; Heffler, E.; Hellmich, S.; Herden, M.; Hering, T.; Herth, F.; Hilberg, O.; Horvath, I.; Howarth, P.; Hubatsch, M.; Humbert, M.; Husemann, K.; Idzko, M.; Jackson, D.; Jandl, M.; Jaumont, X.; Joos, G.; Joest, M.; Juech, M.; Kabesch, M.; Kaiser-Labus, P.; Kardos, P.; Kaessner, F.; Keeley, T.; Kerr, W.; Kirschner, J.; Klimek, L.; Koca, M.; Koczulla, R.; Koerner-Rettberg, C.; Kopac, P.; Korn, S.; Kots, M.; Kronsbein, J.; Kuna, P.; Lipinska, I. Kuprys; Kwon, N.; Langer, M.; Langeveld, B.; Lantz, A.; Lazarinis, N.; Lazic, Z.; Lehtimaki, L.; Leuppi, J.; Lombardi, C.; Lommatzsch, M.; Lopez-Vina, A.; Louis, R.; Luca, R.; Ludviksdottir, D.; Luetkecke-Hecht, C.;	0,35

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				Macchia, L.; Magni, T.; Maitland-van der Zee, A. H.; Martinez Rivera, C.; Mastoridis, P.; Mazza, F.; Menzella, F.; Menzies-Gow, A.; Michils, A.; Mihaltan, F.; Milanese, M.; Milger-Kneidinger, K.; Molinska, J.; Montagna, I.; Montuschi, P.; Muelleneisen, N.; Munoz Esquerre, M.; Nanzer-Kelly, A.; Nenasheva, N.; Neurohr, C.; Nucera, E.; Otker, J.; Oud, K.; Paggiaro, P.; et al. (2020). Characteristics and treatment regimens across ERS SHARP severe asthma registries. <i>EUROPEAN RESPIRATORY JOURNAL</i> , 55 (1). doi: 10.1183/13993003.01163-2019	
168.	LSMU	8094612	M 001 (100)	Matta, Bassem; Gougol, Amir; Gao, Xiaotian; Reddy, Nageshwar; Talukdar, Rupjyoti; Kochhar, Rakesh; Goenka, Mahesh Kumar; Gulla, Aiste; Gonzalez, Jose A.; Singh, Vikesh K.; Ferreira, Miguel; Stevens, Tyler; Barbu, Sorin T.; Nawaz, Haq; Gutierrez, Silvia C.; Zarnescu, Narcis O.; Capurso, Gabriele; Easler, Jeffrey; Triantafyllou, Konstantinos; Pelaez-Luna, Mario; Thakkar, Shyam; Ocampo, Carlos; de-Madaria, Enrique; Cote, Gregory A.; Wu, Bechien U.; Paragomi, Pedram; Pothoulakis, Ioannis; Tang, Gong; Papachristou, Georgios, I. (2020). Worldwide Variations in Demographics, Management, and Outcomes of Acute Pancreatitis. <i>CLINICAL GASTROENTEROLOGY AND HEPATOLOGY</i> , 18 (7), 1567-+. doi: 10.1016/j.cgh.2019.11.017	0,33
169.	LSMU	8094621	M 002 (100)	Splieth, Christian H.; Banerjee, Avijit; Bottenberg, Peter; Breschi, Lorenzo; Campus, Guglielmo; Ekstrand, Kim Rud; Giacaman, Rodrigo A.; Haak, Rainer; Hannig, Matthias; Hickel, Reinhard; Juric, Hrvoje; Lussi, Adrian; Machiulskiene, Vita; Manton, David J.; Jablonski-Momeni, Anahita; Opdam, Niek Jm; Paris, Sebastian; Santamaria, Ruth M.; Schwendicke, Falk; Tassery, Herve; Zandona, Andrea Ferreira; Zero, Domenick T.; Zimmer, Stefan; Domejean, Sophie. (2020). How to Intervene in the Caries Process in Children: A Joint ORCA and EFCD Expert Delphi Consensus Statement. <i>CARIES RESEARCH</i> , 54 (4), 297-305. doi: 10.1159/000507692	0,42

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
170.	LSMU	8094622	M 004 (100)	Gariepy, Genevieve; Danna, Sofia; Gobina, Inese; Rasmussen, Mette; de Matos, Margarida Gaspar; Tynjala, Jorma; Janssen, Ian; Kalman, Michal; Villerusa, Anita; Husarova, Daniela; Brooks, Fiona; Elgar, Frank J.; Klavina-Makrecka, Solvita; Smigelskas, Kastytis; Gaspar, Tania; Schnohr, Christina. (2020). How Are Adolescents Sleeping? Adolescent Sleep Patterns and Sociodemographic Differences in 24 European and North American Countries. <i>JOURNAL OF ADOLESCENT HEALTH</i> , 66 (6), S81-S88. doi: 10.1016/j.jadohealth.2020.03.013	0,48
171.	LSMU	8094625	M 001 (100)	Motiejunaite, Justina; Akiyama, Eiichi; Cohen-Solal, Alain; Maggioni, Aldo Pietro; Mueller, Christian; Choi, Dong-Ju; Kavoliuniene, Ausra; Celutkiene, Jelena; Parenica, Jiri; Lassus, Johan; Kajimoto, Katsuya; Sato, Naoki; Miro, Oscar; Peacock, W. Frank; Matsue, Yuya; Voors, Adriaan A.; Lam, Carolyn S. P.; Ezekowitz, Justin A.; Ahmed, Ali; Fonarow, Gregg C.; Gayat, Etienne; Regitz-Zagrosek, Vera; Mebazaa, Alexandre. (2020). The association of long-term outcome and biological sex in patients with acute heart failure from different geographic regions. <i>EUROPEAN HEART JOURNAL</i> , 41 (13), 1357-+. doi: 10.1093/eurheartj/ehaa071	0,43

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
172.	LSMU	8094635	M 001 (100)	Cameli, Matteo; Miglioranza, Marcelo Haertel; Magne, Julien; Mandoli, Giulia Elena; Benfari, Giovanni; Ancona, Roberta; Sibilio, Gerolamo; Reskovic Luksic, Vlatka; Dejan, Dosen; Griseli, Leonardo; Van de Heyning, Caroline M.; Mortelmans, Philippe; Michalski, Blazej; Kupczynska, Karolina; Di Giannuario, Giovanna; Devito, Fiorella; Dulgheru, Raluca; Ilardi, Federica; Salustri, Alessandro; Abushahba, Galal; Morrone, Doralisa; Fabiani, Iacopo; Penicka, Martin; Katbeh, Asim; Sammarco, Giuseppe; Esposito, Roberta; Santoro, Ciro; Pastore, Maria Concetta; Comenale Pinto, Salvatore; Kalinin, Artem; Pickure, Zanna; Azman Juvan, Katja; Zupan Meznar, Anja; Coisne, Augustine; Coppin, Amandine; Opris, Mihaela Maria; Nistor, Dan Octavian; Paakkanen, Riitta; Biering-Sorensen, Tor; Olsen, Flemming Javier; Lapinskas, Tomas; Vaskelyte, Jolanta Justina; Galian-Gay, Laura; Casas, Guillem; Motoc, Andreea Iulia; Papadopoulos, Constantinos Hristou; Loizos, Savvas; Agoston, Gergely; Szabo, Istvan; Hristova, Krasimira; Tsonev, Svetlin Netkov; Galli, Elena; Vinereanu, Dragos; Mihaila Baldea, Sorina; Muraru, Denisa; Mondillo, Sergio; Donal, Erwan; Galderisi, Maurizio; Cosyns, Bernard; Edvardsen, Thor; Popescu, Bogdan A. (2020). Multicentric Atrial Strain COMparison between Two Different Modalities: MASCOT HIT Study. <i>DIAGNOSTICS</i> , 10 (11). doi: 10.3390/diagnostics10110946	0,38
173.	LSMU	8094637	M 002 (100)	Linkevicius, Tomas; Puisys, Algirdas; Linkevicius, Rokas; Alkimavicius, Jonas; Gineviciute, Evelina; Linkeviciene, Laura. (2020). The influence of submerged healing abutment or subcrestal implant placement on soft tissue thickness and crestal bone stability. A 2-year randomized clinical trial. <i>CLINICAL IMPLANT DENTISTRY AND RELATED RESEARCH</i> , 22 (4), 497-506. doi: 10.1111/cid.12903	0,67

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
174.	LSMU	8094641	M 004 (100)	Whiting, Stephen; Buoncristiano, Marta; Gelius, Peter; Abu-Omar, Karim; Pattison, Mary; Hyska, Jolanda; Duleva, Vesselka; Music Milanovic, Sanja; Zamrazilova, Hana; Hejgaard, Tatjana; Rasmussen, Mette; Nurk, Eha; Shengelia, Lela; Kelleher, Cecily C.; Heinen, Mirjam M.; Spinelli, Angela; Nardone, Paola; Abildina, Akbota; Abdrakhmanova, Shynar; Aitmurzaeva, Gulmira; Usuopva, Zhamyila; Pudule, Iveta; Petrauskiene, Ausra; Sant'Angelo, Victoria Farrugia; Kujundzic, Enisa; Popovic, Stevo; Fismen, Anne-Siri; Bergh, Ingunn Holden; Fijalkowska, Anna; Rito, Ana Isabel; Cucu, Alexandra; Brinduse, Lacramioara Aurelia; Peterkova, Valentina; Gualtieri, Andrea; Garcia-Solano, Marta; Gutierrez- Gonzalez, Enrique; Abdurrahmonova, Zulfinissio; Boymatova, Khadichamo; Yardim, Nazan; Tanrygulyyeva, Maya; Weghuber, Daniel; Schindler, Karin; Stojisavljevic, Dragana; Filipovic Hadziomeragic, Aida; Markidou Ionnaidu, Eliza; Ahrens, Wolfgang; Hassapidou, Maria; Kovacs, Viktoria Anna; Ostojic, Sergej M.; Ticha, Lubica; Starc, Gregor; Russell Jonsson, Kenisha; Spiroski, Igor; Rutter, Harry; Mendes, Romeu; Williams, Julianne; Rakovac, Ivo; Breda, Joao. (2020). Physical Activity, Screen Time, and Sleep Duration of Children Aged 6-9 Years in 25 Countries: An Analysis within the WHO European Childhood Obesity Surveillance Initiative (COSI) 2015-2017. <i>OBESITY FACTS</i> , 14 (1), 32-44. doi: 10.1159/000511263	0,23

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
175.	LSMU	8094643	M 001 (100)	Hoepfer, Marius M.; Pausch, Christine; Gruenig, Ekkehard; Klose, Hans; Staehler, Gerd; Huscher, Doerte; Pittrow, David; Olsson, Karen M.; Vizza, Carmine Dario; Gall, Henning; Benjamin, Nicola; Distler, Oliver; Opitz, Christian; Gibbs, J. Simon R.; Delcroix, Marion; Ghofrani, H. Ardeschir; Rosenkranz, Stephan; Ewert, Ralf; Kaemmerer, Harald; Lange, Tobias J.; Kabit, Hans-Joachim; Skowasch, Dirk; Skride, Andris; Jureviciene, Elena; Paleviciute, Egle; Miliauskas, Skaidrius; Claussen, Martin; Behr, Juergen; Milger, Katrin; Halank, Michael; Wilkens, Heinrike; Wirtz, Hubert; Pfeuffer-Jovic, Elena; Harbaum, Lars; Scholtz, Werner; Dumitrescu, Daniel; Bruch, Leonhard; Coghlan, Gerry; Neurohr, Claus; Tsangaris, Iraklis; Gorenflo, Matthias; Scelsi, Laura; Vonk-Noordegraaf, Anton; Ulrich, Silvia; Held, Matthias. (2020). Idiopathic pulmonary arterial hypertension phenotypes determined by cluster analysis from the COMPERA registry. <i>JOURNAL OF HEART AND LUNG TRANSPLANTATION</i> , 39 (12), 1435-1444. doi: 10.1016/j.healun.2020.09.011	0,14
176.	LSMU	8094644	M 004 (100)	Vishram-Nielsen, Julie K. K.; Laurent, Stephane; Nilsson, Peter M.; Linneberg, Allan; Sehested, Thomas S. G.; Greve, Sara V.; Pareek, Manan; Palmieri, Luigi; Giampaoli, Simona; Donfrancesco, Chiara; Kee, Frank; Mancina, Giuseppe; Cesana, Giancarlo; Veronesi, Giovanni; Kuulasmaa, Kari; Salomaa, Veikko; Kontto, Jukka; Palosaari, Tarja; Sans, Susana; Ferrieres, Jean; Dallongeville, Jean; Soderberg, Stefan; Moitry, Marie; Drygas, Wojciech; Tamosiunas, Abdonas; Peters, Annette; Brenner, Hermann; Njolstad, Inger; Olsen, Michael H. (2020). Does Estimated Pulse Wave Velocity Add Prognostic Information? MORGAM Prospective Cohort Project. <i>HYPERTENSION</i> , 75 (6), 1420-1428. doi: 10.1161/HYPERTENSIONAHA.119.14088	0,37

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
177.	LSMU	8094645	M 001 (100)	Ignatavicius, Povilas; Oberkofler, Christian E.; Chapman, William C.; DeMatteo, Ronald P.; Clary, Bryan M.; D'Angelica, Michael, I; Tanabe, Kenneth K.; Hong, Johnny C.; Aloia, Thomas A.; Pawlik, Timothy M.; Hernandez-Alejandro, Roberto; Shah, Shimul A.; Vauthey, Jean-Nicolas; Torzilli, Guido; Lang, Hauke; Line, Pal- Dag; Soubrane, Olivier; Pinto-Marques, Hugo; Robles-Campos, Ricardo; Boudjema, Karim; Lodge, Peter; Adam, Rene; Toso, Christian; Serrablo, Alejandro; Aldrighetti, Luca; DeOliveira, Michelle L.; Dutkowski, Philipp; Petrowsky, Henrik; Linecker, Michael; Reiner, Cacilia S.; Braun, Julia; Alikhanov, Ruslan; Barauskas, Giedrius; Chan, Albert C. Y.; Dong, Jiahong; Kokudo, Norihiro; Yamamoto, Masakazu; Kang, Koo Jeong; Fong, Yuman; Rela, Mohamed; De Aretxabala, Xabier; De Santibanes, Eduardo; Angel Mercado, Miguel; Andriani, Oscar C.; Torres, Orlando Jorge M.; Pinna, Antonio D.; Clavien, Pierre-Alain. (2020). Choices of Therapeutic Strategies for Colorectal Liver Metastases Among Expert Liver Surgeons A Throw of the Dice?. <i>ANNALS OF SURGERY</i> , 272 (5), 715- 722. doi: 10.1097/SLA.0000000000004331	0,27
178.	LSMU	8094652	M 001 (100)	Uter, Wolfgang; Bauer, Andrea; Belloni Fortina, Anna; Bircher, Andreas J.; Brans, Richard; Buhl, Timo; Cooper, Susan M.; Czarnecka-Operacz, Magdalena; Dickel, Heinrich; Dugonik, Aleksandra; Geier, Johannes; Gimenez-Arnau, Ana M.; Goncalo, Margarida; Johansen, Jeanne D.; Johnston, Graham A.; Mahler, Vera; Rustemeyer, Thomas; Sanchez-Perez, Javier; Schuttelaar, Marie L. A.; Simon, Dagmar; Spiewak, Radoslaw; Valiukeviciene, Skaidra; Weisshaar, Elke; White, Ian R.; Wilkinson, Mark. (2020). Patch test results with the European baseline series and additions thereof in the ESSCA network, 2015-2018. <i>CONTACT DERMATITIS</i> , 84 (2), 109-120. doi: 10.1111/cod.13704	0,40
179.	LSMU	8094653	M 004 (100)	Kriaucioniene, Vilma; Bagdonaviciene, Lina; Rodriguez-Perez, Celia; Petkeviciene, Janina. (2020). Associations between Changes in Health Behaviours and Body Weight during the COVID-19 Quarantine in Lithuania: The Lithuanian COVIDiet Study. <i>NUTRIENTS</i> , 12 (10). doi: 10.3390/nu12103119	2,60

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
180.	LSMU	8094663	M 005 (100)	Riklikienė, Olga; Kaselienė, Snieguolė; Spirgiene, Lina; Karosas, Laima; Fisher, John W. (2020). Spiritual Wellbeing of Cancer Patients: What Health-Related Factors Matter?. <i>JOURNAL OF RELIGION & HEALTH</i> , 59 (6), 2882-2898. doi: 10.1007/s10943-020-01053-0	1,70
181.	LSMU	8094673	M 004 (50)	Buda, Greta; Lukoseviciute, Juste; Salciunaite, Laura; Smigelskas, Kastytis. (2020). Possible Effects of Social Media Use on Adolescent Health Behaviors and Perceptions. <i>PSYCHOLOGICAL REPORTS</i> , 124 (3), 1031-1048. doi: "10.1177/0033294120922481"	1,06
182.	LSMU	8094810	M 003 (60)	Raudonė, Lina; Liaudanskas, Mindaugas; Vilkickytė, Gabriele; Kviklys, Darius; Zvikas, Vaidotas; Viskelis, Jonas; Viskelis, Pranas. (2021). Phenolic Profiles, Antioxidant Activity and Phenotypic Characterization of <i>Lonicera caerulea</i> L. Berries, Cultivated in Lithuania. <i>ANTIOXIDANTS</i> , 10 (1). doi: 10.3390/antiox10010115	0,97

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
183.	LSMU	8094814	M 001 (40)	Dudas, Gytis; Hong, Samuel L.; Potter, Barney, I; Calvignac-Spencer, Sebastien; Niatou-Singa, Frederic S.; Tombolomako, Thais B.; Fuh-Neba, Terence; Vickos, Ulrich; Ulrich, Markus; Leendertz, Fabian H.; Khan, Kamran; Huber, Carmen; Watts, Alexander; Olendraite, Ingrida; Snijder, Joost; Wijnant, Kim N.; Bonvin, Alexandre M. J. J.; Martres, Pascale; Behillil, Sylvie; Ayoub, Ahidjo; Maidadi, Martin Foudi; Djomsi, Dowbiss Meta; Godwe, Celestin; Butel, Christelle; Simaitis, Aistis; Gabrielaite, Migle; Katenaite, Monika; Norvilas, Rimvydas; Raugaite, Ligita; Koyaweda, Giscard Wilfried; Kandou, Jephthe Kaleb; Jonikas, Rimvydas; Nasvytiene, Inga; Zemeckiene, Zivile; Gecys, Dovydas; Tamusauskaite, Kamile; Norkiene, Milda; Vasiliunaite, Emilija; Ziogiene, Danguole; Timinskas, Albertas; Sukys, Marius; Sarauskas, Mantas; Alzbutas, Gediminas; Aziza, Adrienne Amuri; Lusamaki, Eddy Kinganda; Cigolo, Jean-Claude Makangara; Mawete, Francisca Muyembe; Lofiko, Emmanuel Lokilo; Kingebeni, Placide Mbala; Tamfum, Jean- Jacques Muyembe; Belizaire, Marie Roseline Darnycka; Essomba, Rene Ghislain; Assoumou, Marie Claire Okomo; Mboringong, Akenji Blaise; Dieng, Alle Baba; Juozapaite, Dovile; Hosch, Salome; Obama, Justino; Ayekaba, Mitoha Ondo'o; Naumovas, Daniel; Pautienius, Arnoldas; Rafai, Clotaire Donatien; Vitkauskienė, Astra; Ugenskiene, Rasa; Gedvilaite, Alma; Cereskevicius, Darius; Lesauskaite, Vaiva; Zemaitis, Lukas; Griskevicius, Laimonas; Baele, Guy. (2021). Emergence and spread of SARS-CoV-2 lineage B.1.620 with variant of concern-like mutations and deletions. <i>NATURE COMMUNICATIONS</i> , 12 (1). doi: 10.1038/s41467-021-26055-8	0,53

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
184.	LSMU	8094815	M 001 (100)	Galeotti, Alice Alessandra; Gentiluomo, Manuel; Rizzato, Cosmeri; Obazee, Ofure; Neoptolemos, John P.; Pasquali, Claudio; Nentwich, Michael; Cavestro, Giulia Martina; Pezzilli, Raffaele; Greenhalf, William; Holleczeck, Bernd; Schroeder, Cornelia; Schottker, Ben; Ivanauskas, Audrius; Ginocchi, Laura; Key, Timothy J.; Hegyi, Peter; Archibugi, Livia; Darvasi, Erika; Basso, Daniela; Sperti, Cosimo; Bijlsma, Maarten F.; Palmieri, Orazio; Hlavac, Viktor; Talar-Wojnarowska, Renata; Mohelnikova-Duchonova, Beatrice; Hackert, Thilo; Vashist, Yogesh; Strouhal, Ondrej; van Laarhoven, Hanneke; Tavano, Francesca; Lovecek, Martin; Dervenis, Christos; Izbeki, Ferenc; Padoan, Andrea; Malecka-Panas, Ewa; Maiello, Evaristo; Vanella, Giuseppe; Capurso, Gabriele; Izbicki, Jakob R.; Theodoropoulos, George E.; Jamroziak, Krzysztof; Katzke, Verena; Kaaks, Rudolf; Mambrini, Andrea; Papanikolaou, Ioannis S.; Szmola, Richard; Szentesi, Andrea; Kupcinkas, Juozas; Bursi, Simona; Costello, Eithne; Boggi, Ugo; Milanetto, Anna Caterina; Landi, Stefano; Gazouli, Maria; Vodickova, Ludmila; Soucek, Pavel; Gioffreda, Domenica; Gemignani, Federica; Brenner, Hermann; Strobel, Oliver; Buechler, Markus; Vodicka, Pavel; Paiella, Salvatore; Canzian, Federico; Campa, Daniele. (2021). Polygenic and multifactorial scores for pancreatic ductal adenocarcinoma risk prediction. <i>JOURNAL OF MEDICAL GENETICS</i> , 58 (6), 369-377. doi: 10.1136/jmedgenet-2020-106961	0,48
185.	LSMU	8094819	M 001 (100)	Nagirnaja, L.; Morup, N.; Nielsen, J. E.; Stakaitis, R.; Golubickaite, I.; Oud, M. S.; Winge, S. B.; Carvalho, F.; Aston, K. I.; Khani, F.; van der Heijden, G. W.; Marques, C. J.; Skakkebaek, N. E.; Rajpert-De Meyts, E.; Schlegel, P. N.; Jorgensen, N.; Veltman, J. A.; Lopes, A. M.; Conrad, D. F.; Almstrup, K. (2021). Variant PNLDC1, Defective piRNA Processing, and Azoospermia. <i>NEW ENGLAND JOURNAL OF MEDICINE</i> , 385 (8), 707-719. doi: 10.1056/NEJMoa2028973	0,55
186.	LSMU	8094821	M 003 (100)	Stanciauskaite, Monika; Marksa, Mindaugas; Liaudanskas, Mindaugas; Ivanauskas, Liudas; Ivaskiene, Marija; Ramanauskiene, Kristina. (2021). Extracts of Poplar Buds (<i>Populus balsamifera</i> L., <i>Populus nigra</i> L.) and Lithuanian Propolis: Comparison of Their Composition and Biological Activities. <i>PLANTS-BASEL</i> , 10 (5). doi: 10.3390/plants10050828	2,00

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
187.	LSMU	8094823	M 003 (100)	Kopustinskiene, Dalia M.; Bernatoniene, Jurga. (2021). Antioxidant Effects of Schisandra chinensis Fruits and Their Active Constituents. <i>ANTIOXIDANTS</i> , 10 (4). doi: 10.3390/antiox10040620	2,00
188.	LSMU	8094826	M 003 (100)	Jarukas, Laurynas; Ivanauskas, Liudas; Kasparaviciene, Giedre; Baranauskaite, Juste; Marksa, Mindaugas; Bernatoniene, Jurga. (2021). Determination of Organic Compounds, Fulvic Acid, Humic Acid, and Humin in Peat and Sapropel Alkaline Extracts. <i>MOLECULES</i> , 26 (10). doi: 10.3390/molecules26102995	2,00
189.	LSMU	8094833	M 003 (100)	Liaudanskas, Mindaugas; Noreikiene, Irena; Zymone, Kristina; Juodyte, Rugile; Zvikas, Vaidotas; Janulis, Valdimaras. (2021). Composition and Antioxidant Activity of Phenolic Compounds in Fruit of the Genus Rosa L.. <i>ANTIOXIDANTS</i> , 10 (4). doi: 10.3390/antiox10040545	1,67
190.	LSMU	8094852	M 004 (10)	Sharma, Heena; Ozogul, Fatih; Bartkiene, Elena; Rocha, Joao Miguel. (2021). Impact of lactic acid bacteria and their metabolites on the techno-functional properties and health benefits of fermented dairy products. <i>CRITICAL REVIEWS IN FOOD SCIENCE AND NUTRITION</i> , 63 (21), 4819-4841. doi: 10.1080/10408398.2021.2007844	0,05
191.	LSMU	8094857	M 001 (100)	Zanon Zotin, Maria Clara; Sveikata, Lukas; Viswanathan, Anand; Yilmaz, Pinar. (2021). Cerebral small vessel disease and vascular cognitive impairment: from diagnosis to management. <i>CURRENT OPINION IN NEUROLOGY</i> , 34 (2), 246-257. doi: 10.1097/WCO.0000000000000913	0,37
192.	LSMU	8094859	M 001 (100)	Tankisi, Hatice; Cengiz, Bulent; Howells, James; Samusyte, Gintaute; Koltzenburg, Martin; Bostock, Hugh. (2021). Short-interval intracortical inhibition as a function of inter-stimulus interval: Three methods compared. <i>BRAIN STIMULATION</i> , 14 (1), 22-32. doi: 10.1016/j.brs.2020.11.002	0,82

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
193.	LSMU	8094860	M 001 (100)	Bar-Or, Amit; Wiendl, Heinz; Montalban, Xavier; Alvarez, Enrique; Davydovskaya, Maria; Delgado, Silvia R.; Evdoshenko, Evgeniy P.; Giedraitiene, Natasa; Gross- Paju, Katrin; Haldre, Sulev; Herrman, Craig E.; Izquierdo, Guillermo; Karelis, Guntis; Leutmezer, Fritz; Mares, Miroslav; Meca-Lallana, Jose E.; Mickeviciene, Dalia; Nicholas, Jacqueline; Robertson, Derrick S.; Sazonov, Denis, V; Sharlin, Kenneth; Sundaram, Bharathy; Totolyan, Natalia; Vachova, Marta; Valis, Martin; Bagger, Morten; Haring, Dieter A.; Ludwig, Inga; Willi, Roman; Zalesak, Martin; Su, Wendy; Merschhemke, Martin; Fox, Edward J. (2021). Rapid and sustained B- cell depletion with subcutaneous ofatumumab in relapsing multiple sclerosis: APLIOS, a randomized phase-2 study. <i>MULTIPLE SCLEROSIS JOURNAL</i> , 28 (6), 910-924. doi: 10.1177/13524585211044479	0,32

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
194.	LSMU	8094869	M 004 (100)	Zhou, Bin; Carrillo-Larco, Rodrigo M.; Danaei, Goodarz; Riley, Leanne M.; Paciorek, Christopher J.; Stevens, Gretchen A.; Gregg, Edward W.; Bennett, James E.; Solomon, Bethlehem; Singleton, Rosie K.; Sophiea, Marisa K.; Iurilli, Maria L. C.; Lhoste, Victor P. F.; Cowan, Melanie J.; Savin, Stefan; Woodward, Mark; Balanova, Yulia; Cifkova, Renata; Damasceno, Albertino; Elliott, Paul; Farzadfar, Farshad; He, Jiang; Ikeda, Nayu; Kengne, Andre P.; Khang, Young-Ho; Kim, Hyeon Chang; Laxmaiah, Avula; Lin, Hsien-Ho; Margozzini Maira, Paula; Miranda, J. Jaime; Neuhauser, Hannelore; Sundstrom, Johan; Varghese, Cherian; Widyahening, Indah S.; Zdrojewski, Tomasz; Ezzati, Majid; Abarca-Gomez, Leandra; Abdeen, Ziad A.; Rahim, Hanan F. Abdul; Abu-Rmeileh, Niveen M.; Acosta-Cazares, Benjamin; Adams, Robert J.; Aekplakorn, Wichai; Afsana, Kaosar; Afzal, Shoaib; Agdeppa, Imelda A.; Aghazadeh-Attari, Javad; Aguilar-Salinas, Carlos A.; Agyemang, Charles; Ahmad, Noor Ani; Ahmadi, Ali; Ahmadi, Naser; Ahmadi, Nastaran; Ahmadizar, Fariba; Ahmed, Soheir H.; Ahrens, Wolfgang; Ajlouni, Kamel; Al-Raddadi, Rajaa; Alarouj, Monira; AlBuhairan, Fadia; AlDhukair, Shahla; Ali, Mohamed M.; Alkandari, Abdullah; Alkerwi, Ala'a; Allin, Kristine; Aly, Eman; Amarapurkar, Deepak N.; Amougou, Norbert; Amouyel, Philippe; Andersen, Lars Bo; Anderssen, Sigmund A.; Anjana, Ranjit Mohan; Ansari- Moghaddam, Alireza; Ansong, Daniel; Aounallah-Skhiri, Hajer; Araujo, Joana; Ariansen, Inger; Aris, Tahir; Arku, Raphael E.; Arlappa, Nimmathota; Aryal, Krishna K.; Aspelund, Thor; Assah, Felix K.; Assuncao, Maria Cecilia F.; Auvinen, Juha; Avdicova, Maria; Azevedo, Ana; Azimi-Nezhad, Mohsen; Azizi, Fereidoun; Azmin, Mehrdad; Babu, Bontha V.; Bahijri, Suhad; Balakrishna, Nagalla; Bamoshmoosh, Mohamed; Banach, Maciej; Banadinovic, Maja; Bandosz, Piotr; Banegas, Jose R.; Baran, Joanna; Barbagallo, Carlo M.; Barcelo, Alberto; Barkat, Amina; Barreto, Marta; Barros, Aluisio J. D.; Gomes Barros, Mauro Virgilio; Bartosiewicz, Anna; Basit, Abdul; Bastos, Joao Luiz D.; Bata, Iqbal; Batieha, Anwar M.; Batyrbek, Assembekov; Baur, Louise A.; Beaglehole, Robert; Belavendra, Antonisamy; Ben Romdhane, Habiba; Benet, Mikhail; Benson, Lowell S.; Berkinbayev, Salim; Bernabe-Ortiz, Antonio; Bettiol, Heloisa; Bezerra, Jorge; Bhagyalexmi, Aroor; Bhargava, Santosh K.; Bia, Daniel; Biasch, Katia; Lele, Elysee Claude Bika; Bikbov, Mukharram M.; Bista, Bihungum; Bjerregaard, Peter;	0,59

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Bjertness, Espen; Bjertness, Marius B.; Bjorkelund, Cecilia; Bloch, Katia V.; Blokstra, Anneke; Bo, Simona; Bobak, Martin; Boeing, Heiner; Boggia, Jose G.; Boissonnet, Carlos P.; Bojesen, Stig E.; Bongard, Vanina; Bonilla-Vargas, Alice; Bopp, Matthias; Borghs, Herman; Bovet, Pascal; Boyer, Christopher B.; Braeckman, Lutgart; Brajkovich, Imperia; Branca, Francesco; Breckenkamp, Juergen; Brenner, Hermann; Brewster, Lizzy M.; Briceno, Yajaira; Brito, Miguel; Bruno, Graziella; Bueno-de-Mesquita, H. Bas; Bueno, Gloria; Bugge, Anna; Burns, Con; Bursztyn, Michael; Cabrera de Leon, Antonio; Cacciottolo, Joseph; Cameron, Christine; Can, Gunay; Candido, Ana Paula C.; Capanzana, Mario V.; Capkova, Nadezda; Capuano, Eduardo; Capuano, Vincenzo; Cardoso, Viviane C.; Carlsson, Axel C.; Carvalho, Joana; Casanueva, Felipe F.; Censi, Laura; Cervantes-Loaiza, Marvin; Chadjigeorgiou, Charalambos A.; Chamukuttan, Snehalatha; Chan, Angelique W.; Chan, Queenie; Chaturvedi, Himanshu K.; Chaturvedi, Nish; Chee, Miao Li; Chen, Chien-Jen; Chen, Fangfang; Chen, Huashuai; Chen, Shuohua; Chen, Zhengming; Cheng, Ching-Yu; Cheraghian, Bahman; Dekkaki, Imane Cherkaoui; Chetrit, Angela; Chien, Kuo-Liong; Chiolo, Arnaud; Chiou, Shu-Ti; Chirita-Emandi, Adela; Chirlaque, Maria-Dolores; Cho, Belong; Christensen, Kaare; Christofaro, Diego G.; Chudek, Jerzy; et al. (2021). Worldwide trends in hypertension prevalence and progress in treatment and control from 1990 to 2019: a pooled analysis of 1201 population-representative studies with 104 million participants. <i>LANCET</i>, 398 (10304), 957-980. doi: 10.1016/S0140-6736(21)01330-1	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
195.	LSMU	8094871	M 001 (70)	Nyssen, Olga P.; Bordin, Dmitry; Tepes, Bojan; Perez-Aisa, Angeles; Vaira, Dino; Caldas, Maria; Bujanda, Luis; Castro-Fernandez, Manuel; Lerang, Frode; Leja, Marcis; Rodrigo, Luis; Rokkas, Theodore; Kupcinskas, Limas; Perez-Lasala, Jorge; Jonaitis, Laimas; Shvets, Oleg; Gasbarrini, Antonio; Simsek, Halis; Axon, Anthony T. R.; Buzas, Gyorgy; Carlos Machado, Jose; Niv, Yaron; Boyanova, Lyudmila; Goldis, Adrian; Lamy, Vincent; Tonkic, Ante; Przytulski, Krzysztof; Beglinger, Christoph; Venerito, Marino; Bytzer, Peter; Capelle, Lisette; Milosavljevic, Tomica; Milivojevic, Vladimir; Veijola, Lea; Molina-Infante, Javier; Vologzhanina, Liudmila; Fadeenko, Galina; Arino, Ines; Fiorini, Giulia; Garre, Ana; Garrido, Jesus; Perez, Cristina F.; Puig, Ignasi; Heluwaert, Frederic; Megraud, Francis; O'Morain, Colm; Gisbert, Javier P. (2021). European Registry on Helicobacter pylori management (Hp--EuReg): patterns and trends in first-line empirical eradication prescription and outcomes of 5 years and 21 533 patients. <i>GUT</i> , 70 (1), 40-54. doi: 10.1136/gutjnl-2020-321372	0,38
196.	LSMU	8094876	M 001 (100)	Schuppan, Detlef; Maki, Markku; Lundin, Knut E. A.; Isola, Jorma; Friesing-Sosnik, Tina; Taavela, Juha; Popp, Alina; Koskenpato, Jari; Langhorst, Jost; Hovde, Oistein; Lahdeaho, Marja-Leena; Fusco, Stefano; Schumann, Michael; Torok, Helga P.; Kupcinskas, Juozas; Zopf, Yurdagul; Lohse, Ansgar W.; Scheinin, Mika; Kull, Karin; Biedermann, Luc; Byrnes, Valerie; Stallmach, Andreas; Jahnsen, Jorgen; Zeitz, Jonas; Mohrbacher, Ralf; Greinwald, Roland. (2021). A randomized trial of a transglutaminase 2 inhibitor for celiac disease. <i>NEW ENGLAND JOURNAL OF MEDICINE</i> , 385 (1), 35-45. doi: 10.1056/NEJMoa2032441	1,03

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
197.	LSMU	8094877	M 001 (100)	Kramer, Anneke; Boenink, Rianne; Stel, Vianda S.; Santiuste de Pablos, Carmen; Tomovic, Filip; Golan, Eliezer; Kerschbaum, Julia; Seyahi, Nurhan; Ioanou, Kyriakos; Beltran, Palma; Zurriaga, Oscar; Magaz, Angela; Slon Roblero, Maria F.; Gjorgjievski, Nikola; Garneata, Liliana; Arribas, Federico; Galvao, Ana A.; Bell, Samira; Ots-Rosenberg, Mai; Munoz-Terol, Jose M.; Winzeler, Rebecca; Hommel, Kristine; Asberg, Anders; Spustova, Viera; Palencia Garcia, Maria Angeles; Vazellov, Evgueniy; Finne, Patrik; ten Dam, Marc A. G. J.; Lopot, Frantisek; Trujillo-Aleman, Sara; Lassalle, Mathilde; lassalle, Mathilde; lassalle, Mathilde; Kolesnyk, Mykola O.; Santhakumaran, Shalini; Idrizi, Alma; Andrushev, Anton; Comas Farnes, Jordi; Komissarov, Kirill; Resic, Halima; Palsson, Runolfur; Kuzema, Viktorija; Garcia Bazaga, Maria Angeles; Ziginiskiene, Edita; Stendahl, Maria; Bonthuis, Marjolein; Massy, Ziad A.; Jager, Kitty J. (2021). The ERA-EDTA Registry Annual Report 2018: a summary. <i>CLINICAL KIDNEY JOURNAL</i> , 14 (1), 107-123. doi: 10.1093/cjk/sfaa271	0,15
198.	LSMU	8094881	M 001 (100)	Homayounieh, Fatemeh; Holmberg, Ola; Al Umairi, Rashid; Aly, Sallam; Basevicius, Algidas; Costa, Paulo Roberto; Darweesh, Adham; Gershan, Vesna; Ilves, Pilvi; Kostova-Lefterova, Desislava; Renha, Simone Kodlulovich; Mohseni, Iman; Rampado, Osvaldo; Rotaru, Natalia; Shirazu, Issahaku; Sinitsyn, Valentin; Turk, Tajana; Ty, Claire Van Ngoc; Kalra, Mannudeep K.; Vassileva, Jenia. (2021). Variations in CT Utilization, Protocols, and Radiation Doses in COVID-19 Pneumonia: Results from 28 Countries in the IAEA Study. <i>RADIOLOGY</i> , 298 (3), E141-E151. doi: 10.1148/radiol.2020203453	0,41

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
199.	LSMU	8094883	M 001 (100)	Keller, Josbert J.; Ooijevaar, Rogier E.; Hvas, Christian L.; Terveer, Elisabeth M.; Lieberknecht, Simone C.; Hogenauer, Christoph; Arkkila, Perttu; Sokol, Harry; Gridnyev, Oleksiy; Megraud, Francis; Kump, Patrizia K.; Nakov, Radislav; Goldenberg, Simon D.; Satokari, Reetta; Tkatch, Sergiy; Sanguinetti, Maurizio; Cammarota, Giovanni; Dorofeev, Andrey; Gubska, Olena; Laniro, Gianluca; Mattila, Eero; Arasaradnam, Ramesh P.; Sarin, Shiv K.; Sood, Ajit; Putignani, Lorenza; Alric, Laurent; Baunwall, Simon M. D.; Kupcinskas, Juozas; Link, Alexander; Goorhuis, Abraham G.; Verspaget, Hein W.; Ponsioen, Cyriel; Hold, Georgina L.; Tilg, Herbert; Kassam, Zain; Kuijper, Ed J.; Gasbarrini, Antonio; Mulder, Chris J. J.; Williams, Horace R. T.; Vehreschild, Maria J. G. T. (2021). A standardised model for stool banking for faecal microbiota transplantation: a consensus report from a multidisciplinary UEG working group. <i>UNITED EUROPEAN GASTROENTEROLOGY JOURNAL</i> , 9 (2), 229-247. doi: 10.1177/2050640620967898	0,28
200.	LSMU	8094886	M 004 (100)	Stelemekas, Mindaugas; Manthey, Jakob; Badaras, Robertas; Casswell, Sally; Ferreira-Borges, Carina; Kalediene, Ramune; Lange, Shannon; Neufeld, Maria; Petkeviciene, Janina; Radisauskas, Ricardas; Room, Robin; Telksnys, Tadas; Zurlyte, Ingrida; Rehm, Juergen. (2021). Alcohol control policy measures and all- cause mortality in Lithuania: an interrupted time-series analysis. <i>ADDICTION</i> , 116 (10), 2673-2684. doi: 10.1111/add.15470	2,77
201.	LSMU	8094888	M 001 (100)	Buneviciene, Inesa; Mekary, Rania A.; Smith, Timothy R.; Onnela, Jukka-Pekka; Bunevicius, Adomas. (2021). Can mHealth interventions improve quality of life of cancer patients? A systematic review and meta-analysis. <i>CRITICAL REVIEWS IN ONCOLOGY HEMATOLOGY</i> , 157. doi: 10.1016/j.critrevonc.2020.103123	0,25

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
202.	LSMU	8094889	M 001 (100)	Nyssen, Olga P.; Perez-Aisa, Angeles; Tepes, Bojan; Castro-Fernandez, Manuel; Kupcinskas, Juozas; Jonaitis, Laimas; Bujanda, Luis; Lucendo, Alfredo; Jurecic, Natasa Brglez; Perez-Lasala, Jorge; Shvets, Oleg; Fadeenko, Galina; Huguet, Jose M.; Kikec, Zdenki; Bordin, Dmitry; Voynovan, Irina; Leja, Marcis; Machado, Jose Carlos; Areia, Miguel; Fernandez-Salazar, Luis; Rodrigo, Luis; Alekseenko, Sergey; Barrio, Jesus; Ortuno, Juan; Perona, Monica; Vologzhanina, Liudmila; Romero, Pilar Mata; Zaytsev, Oleg; Rokkas, Theodore; Georgopoulos, Sotirios; Pellicano, Rinaldo; Buzas, Gyorgy M.; Modolell, Ines; Rodriguez, Blas Jose Gomez; Simsek, Ilkay; Simsek, Cem; Lafuente, Marina Roldan; Ilchishina, Tatiana; Camarero, Judith Gomez; Dominguez-Cajal, Manuel; Ntoulis, Vassiliki; Dekhnich, Natalia Nikolaevna; Phull, Perminder; Nunez, Oscar; Lerang, Frode; Venerito, Marino; Heluwaert, Frederic; Tonkic, Ante; Caldas, Maria; Puig, Ignasi; Megraud, Francis; O'Morain, Colm; Gisbert, Javier P. (2021). Adverse Event Profile During the Treatment of Helicobacter pylori: A Real-World Experience of 22,000 Patients From the European Registry on H. pylori Management (Hp-EuReg). <i>AMERICAN JOURNAL OF GASTROENTEROLOGY</i> , 116 (6), 1220-1229. doi: 10.14309/ajg.0000000000001246	0,08
203.	LSMU	8094892	M 001 (40)	Dores, Artemisa R.; Carvalho, Irene P.; Burkauskas, Julius; Simonato, Pierluigi; De Luca, Ilaria; Mooney, Roisin; Ioannidis, Konstantinos; Angeles Gomez-Martinez, M.; Demetrovics, Zsolt; Abel, Krisztina Edina; Szabo, Attila; Fujiwara, Hironobu; Shibata, Mami; Melero Ventola, Alejandra Rebeca; Maria Arroyo-Anllo, Eva; Santos-Labrador, Ricardo M.; Griskova-Bulanova, Inga; Pranckeviciene, Aiste; Kobayashi, Kei; Martinotti, Giovanni; Fineberg, Naomi A.; Barbosa, Fernando; Corazza, Ornella. (2021). Exercise and Use of Enhancement Drugs at the Time of the COVID-19 Pandemic: A Multicultural Study on Coping Strategies During Self- Isolation and Related Risks. <i>FRONTIERS IN PSYCHIATRY</i> , 12. doi: 10.3389/fpsyt.2021.648501	0,24

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
204.	LSMU	8094896	M 004 (100)	Spinelli, Angela; Buoncristiano, Marta; Nardone, Paola; Starc, Gregor; Hejgaard, Tatjana; Juliusson, Petur Benedikt; Fismen, Anne-Siri; Weghuber, Daniel; Music Milanovic, Sanja; Garcia-Solano, Marta; Rutter, Harry; Rakovac, Ivo; Cucu, Alexandra; Brinduse, Lacramioara Aurelia; Rito, Ana Isabel; Kovacs, Viktoria Anna; Heinen, Mirjam M.; Nurk, Eha; Maki, Paivi; Abdrakhmanova, Shynar; Rakhmatulleoeva, Sanavbar; Duleva, Vesselka; Farrugia Sant'Angelo, Victoria; Fijalkowska, Anna; Gualtieri, Andrea; Sacchini, Elena; Hassapidou, Maria; Hyska, Jolanda; Kelleher, Cecily C.; Kujundzic, Enisa; Kunesova, Marie; Markidou Ioannidou, Eliza; Ostojic, Sergej M.; Peterkova, Valentina; Petrauskiene, Ausra; Popovic, Stevo; Pudule, Iveta; Russell Jonsson, Kenisha; Dal-Re Saavedra, Maria angeles; Salanave, Benoit; Shengelia, Lela; Spiroski, Igor; Tanrygulyyeva, Maya; Ticha, L'ubica; Usupova, Zhamilya; Ozcebe, Lutfiye Hilal; Abildina, Akbota; Schindler, Karin; Weber, Martin W.; Filipovic Hadziomeragic, Aida; Melkumova, Marina; Stojisavljevic, Dragana; Boymatova, Khadichamo; Williams, Julianne; Breda, Joao. (2021). Thinness, overweight, and obesity in 6-to 9-year-old children from 36 countries: The World Health Organization European Childhood Obesity Surveillance Initiative-COSI 2015-2017. <i>OBESITY REVIEWS</i> , 22. doi: 10.1111/obr.13214	0,25

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
205.	LSMU	8094897	M 004 (100)	Breda, Joao; McColl, Karen; Buoncristiano, Marta; Williams, Julianne; Abdrakhmanova, Shynar; Abdurrahmonova, Zulfiya; Ahrens, Wolfgang; Akhmedova, Dilorom; Bakacs, Marta; Boer, Jolanda M. A.; Boymatova, Khadichamo; Brinduse, Lacramioara Aurelia; Cucu, Alexandra; Duleva, Vesselka; Endevelt, Ronit; Sant'Angelo, Victoria Farrugia; Fijalkowska, Anna; Hadziomeragic, Aida Filipovic; Garcia-Solano, Marta; Groholt, Else Karin; Gualtieri, Andrea; Hassapidou, Maria; Hejgaard, Tatjana; Hyska, Jolanda; Kelleher, Cecily C.; Kujundzic, Enisa; Maki, Paivi; Ioannidou, Eliza Markidou; Melkumova, Marina; Moyersoen, Isabelle; Milanovic, Sanja Music; Nurk, Eha; Ostojic, Sergej M.; Peterkova, Valentina; Petrauskiene, Ausra; Pudule, Iveta; Rito, Ana Isabel; Jonsson, Kenisha Russell; Rutter, Harry; Salanave, Benoit; Seyidov, Nabil; Shengelia, Lela; Silitrari, Natalia; Spinelli, Angela; Spiroski, Igor; Starc, Gregor; Stojisavljevic, Dragana; Tanrygulyyeva, Maya; Ticha, Lubica; Usupova, Zhamilya; Weghuber, Daniel; Yardim, Nazan; Zamrazilova, Hana; Zbanatskyi, Vladyslav; Branca, Francesco; Weber, Martin; Rakovac, Ivo. (2021). Methodology and implementation of the WHO European Childhood Obesity Surveillance Initiative (COSI). <i>OBESITY REVIEWS</i> , 22. doi: 10.1111/obr.13215	0,27
206.	LSMU	8094898	M 001 (100)	Korosoglou, Grigorios; Giusca, Sorin; Montenbruck, Moritz; Patel, Amit R.; Lapinskas, Tomas; Goetze, Collin; Zieschang, Victoria; Al-Tabatabaee, Sarah; Pieske, Burkert; Florian, Andre; Erley, Jennifer; Katus, Hugo A.; Kelle, Sebastian; Steen, Henning. (2021). Fast Strain-Encoded Cardiac Magnetic Resonance for Diagnostic Classification and Risk Stratification of Heart Failure Patients. <i>JACC- CARDIOVASCULAR IMAGING</i> , 14 (6), 1177-1188. doi: 10.1016/j.jcmg.2020.10.024	0,15
207.	LSMU	8094899	M 001 (100)	Smith, Matthew R.; Shore, Neal; Tammela, Teuvo L.; Ulys, Albertas; Vjaters, Egils; Polyakov, Sergey; Jievaltas, Mindaugas; Luz, Murilo; Alekseev, Boris; Kuss, Iris; Le Berre, Marie-Aude; Mohamed, Ateesha F.; Odom, Dawn; Bartsch, Jennifer; Snapir, Amir; Sarapohja, Toni; Fizazi, Karim. (2021). Darolutamide and health- related quality of life in patients with non-metastatic castration-resistant prostate cancer: An analysis of the phase III ARAMIS trial. <i>EUROPEAN JOURNAL OF CANCER</i> , 154, 138-146. doi: 10.1016/j.ejca.2021.06.010	0,44

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
208.	LSMU	8094900	M 004 (100)	Di Castelnuovo, Augusto; Costanzo, Simona; Bonaccio, Marialaura; McElduff, Patrick; Linneberg, Allan; Salomaa, Veikko; Mannisto, Satu; Moitry, Marie; Ferrieres, Jean; Dallongeville, Jean; Thorand, Barbara; Brenner, Hermann; Ferrario, Marco; Veronesi, Giovanni; Pettenuzzo, Emanuela; Tamosiunas, Abdonas; Njolstad, Inger; Drygas, Wojciech; Nikitin, Yuri; Soderberg, Stefan; Kee, Frank; Grassi, Guido; Westermann, Dirk; Schrage, Benedikt; Dabboura, Salim; Zeller, Tanja; Kuulasmaa, Kari; Blankenberg, Stefan; Donati, Maria Benedetta; de Gaetano, Giovanni; Iacoviello, Licia. (2021). Alcohol intake and total mortality in 142 960 individuals from the MORGAM Project: a population-based study. <i>ADDICTION</i> , 117 (2), 312-325. doi: 10.1111/add.15593	0,31
209.	LSMU	8094901	M 001 (100)	Nemeth, Janos; Tapaszto, Beata; Aclimandos, Wagih A.; Kestelyn, Philippe; Jonas, Jost B.; De Faber, Jan-Tjeerd H. N.; Januleviciene, Ingrida; Grzybowski, Andrzej; Nagy, Zoltan Zsolt; Parssinen, Olavi; Guggenheim, Jeremy A.; Allen, Peter M.; Baraas, Rigmor C.; Saunders, Kathryn J.; Flitcroft, Daniel Ian; Gray, Lyle S.; Polling, Jan Roelof; Haarman, Annechien E. G.; Tideman, J. Willem L.; Wolffsohn, James Stuart; Wahl, Siegfried; Mulder, Jeroen A.; Smirnova, Irina Yurievna; Formenti, Marino; Radhakrishnan, Hema; Resnikoff, Serge. (2021). Update and guidance on management of myopia. European Society of Ophthalmology in cooperation with International Myopia Institute. <i>EUROPEAN JOURNAL OF OPHTHALMOLOGY</i> , 31 (3), 853-883. doi: 10.1177/1120672121998960	0,39
210.	LSMU	8094904	M 002 (100)	Rojnic Kuzman, Martina; Vahip, Simavi; Fiorillo, Andrea; Beezhold, Julian; Pinto da Costa, Mariana; Skugarevsky, Oleg; Dom, Geert; Pajevic, Izet; Peles, Alma Mihaljevic; Mohr, Pavel; Kleinberg, Anne; Chkonia, Eka; Balazs, Judit; Flannery, William; Mazaliauskiene, Ramune; Chihai, Jana; Samochowiec, Jerzy; Cozman, Doina; Mihajlovic, Goran; Izakova, Lubomira; Arango, Celso; Goorwod, Philip. (2021). Mental health services during the first wave of the COVID-19 pandemic in Europe: Results from the EPA Ambassadors Survey and implications for clinical practice. <i>EUROPEAN PSYCHIATRY</i> , 64 (1). doi: 10.1192/j.eurpsy.2021.2215	0,14

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
211.	LSMU	8094905	M 001 (100)	Naehrlich, Lutz; Orenti, Annalisa; Dunlevy, Fiona; Kasmi, Irena; Harutyunyan, Satenik; Pflieger, Andreas; Keegan, Svetlana; Daneau, Geraldine; Petrova, Guergana; Tjesic-Drinkovic, Duska; Yiallourous, Panayioti; Bilkova, Alena; Olesen, Hanne Vebert; Burgel, Pierre-Regis; Parulava, Tsitsino; Diamantea, Filia; Parniczky, Andrea; McKone, Edward F.; Mei-Zahav, Meir; Salvatore, Marco; Colombo, Carla; Aleksejeva, Elina; Malakauskas, Kestutis; Schlessner, Marc; Fustik, Stojka; Turcu, Oxana; Zomer-van Ommen, Dominique; Wathne, Anita Senstad; Wozniacki, Lukasz; Pereira, Luisa; Pop, Liviu; Kashirskaya, Nataliya; Rodic, Milan; Kayserova, Hana; Krivecs, Uro; Mondejar-Lopez, Pedro; de Monsterol, Isabelle; Dogru, Deniz; Makukh, Halyn; Cosgriff, Rebecca; van Koningsbruggen-Rietschel, Silke; Jung, Andreas; Bobrovnichy, Vladimir; Bambir, Ivan; Vukic, Andrea Dugac; Drevinek, Pavel; Macek, Milan, Jr.; Corvol, Harriet; Lemonnier-Videau, Lydie; Hatziaorou, Elpis; Fletcher, Godfrey; Padoan, Rita; Gulmans, Vincent; Bakkeheim, Egil; Kondratyeva, Elena; Amelina, Elena; Zhekaite, Elena; Simonova, Olga; Pastor-Vivero, Maria Dolores; Lindblad, Anders; Gokdemir, Yasemin; Pekcan, Sevgi; Brownlee, Keith; McClenaghan, Elliot; Carr, Siobhan; Lammertyn, Elise; Zolin, Anna; Fox, Alice; Krasnyk, Marko; Van Rens, Jacqui. (2021). Incidence of SARS-CoV-2 in people with cystic fibrosis in Europe between February and June 2020. <i>JOURNAL OF CYSTIC FIBROSIS</i> , 20 (4), 566-577. doi: 10.1016/j.jcf.2021.03.017	0,31

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
212.	LSMU	8094909	M 002 (100)	Campus, G.; Betancourt, M. Diaz; Cagetti, M. G.; Giacaman, R. A.; Manton, D. J.; Douglas, G. V. A.; Carvalho, T. S.; Carvalho, J. C.; Vukovic, A.; Cortes- Martincorena, F. J.; Bourgeois, D.; Machiulskiene, V.; Sava-Rosianu, R.; Krithikadatta, J.; Morozova, N. Sergeevna; Acevedo, A. M.; Agudelo-Suarez, A. A.; Aguirre, G.; Aguirre, K.; Alfonso, I.; Ghaffar, H. A.; El Fadl, R. A.; Al Maghlouth, S. A.; Almerich-Torres, T.; Amadori, F.; Antia, K.; Bajric, E.; Barbosa-Liz, D. M.; Ben- Tanfous, S.; Bieber, H.; Bhusari, S.; Birch, S.; Bonta, G.; Bottenberg, P.; Bruers, J. J.; Bustillos, L.; Buhrens, P.; Cai, J.; Cairol, J. L.; Carrer, F. C. A.; Correa, M. B.; Cortes-Acha, B.; Carrouel, F.; de Carvalho Oliveira, R.; Cocco, F.; Crombie, F.; Csikar, J., I; Declerck, D.; Denkovski, M.; Deschner, J.; Dopico-San Martin, J.; Dudnik, O. Viktorovna; Escobar, W. Y.; Elwishahy, A.; Fernandez, C. E.; Fontana, M.; Pericchi, A. Frattaroli; Ghorbe, M.; Gigineishvili, E.; Quintan, A. Garcia; Gray, J.; Gugni, N.; Gambetta-Tessini, K.; Hai-dera, A.; Hopcraft, M.; Huttman, J.; Hysenaj, N.; Jalal, A.; Jikia, M.; John, J.; Kaps-Richter, G.; Tedesco, T. Kerber; Leon, S.; Levin, K. A.; Lew, H. Pau; Moreira Machado, M. Aperecida; MacLennan, A. Beneictovna; Mafeni, J. Onome; Braga, M. Minatel; Montiel-Company, J. M.; Mal- erb, A.; Mamedo, A. Askerovich; Mani, S. A.; Marouane, O.; Markovic, D.; Martinez, E. Paredes; Maroufidis, N.; Mendes, F. Medeiros; Mendez, C. F.; Musa, S.; Necibi, A.; Nor, N. Azlida Mohd; Ojukwu, B. Tochukwu; Opdam, N.; Ottolenghi, L.; Owen, J.; Passaro, A.; Persoon, I. F.; Peric, T.; Pesaressi-Torres, E.; Philippides, V.; Plaza-Ruiz, S. P.; Raggio, D. Procida; Rivas Cartagen, F. J.; Ramos-Gomez, F.; Sabashvili, M.; Solis Sanchez, G.; Villena Sarmiento, R.; Schrader, H.; Serban, S.; Bairstow, R.; Senn, A.; Shi, B.; Sim, C. P. C.; Slabsinskiene, E.; Spagnuolo, G.; Squassi, A. F.; Taiwo, O. Olufemi; Thodhorjani, A.; Tietler, P.; Volgenant, C. M. C.; van der Veen, M. H.; Vlahovic, Z.; Visaria, A.; Romero Uzcategui, Y.; Xhajanka, E.; Yan, Q.; Zeng, O.; Zeyer, O.; Zukanovic, A.; Wolf, T. G. (2021). The COVID-19 pandemic and its global effects on dental practice. An International survey. <i>JOURNAL OF DENTISTRY</i>, 114. doi: 10.1016/j.jdent.2021.103749	0,26

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
213.	LSMU	8094912	M 004 (100)	Music Milanovic, Sanja; Buoncristiano, Marta; Krizan, Helena; Rathmes, Giulia; Williams, Julianne; Hyska, Jolanda; Duleva, Vesselka; Zamrazilova, Hana; Hejgaard, Tatjana; Jorgensen, Maja Baeksgaard; Salanave, Benoit; Shengelia, Lela; Kelleher, Cecily C.; Spinelli, Angela; Nardone, Paola; Abdrakhmanova, Shynar; Usupova, Zhamilya; Pudule, Iveta; Petrauskiene, Ausra; Farrugia Sant'Angelo, Victoria; Kujundzic, Enisa; Fijalkowska, Anna; Rito, Ana Isabel; Cucu, Alexandra; Brinduse, Lacramioara Aurelia; Peterkova, Valentina; Gualtieri, Andrea; Garcia-Solano, Marta; Gutierrez-Gonzalez, Enrique; Boymatova, Khadichamo; Yardim, Mahmut S.; Tanrygulyyeva, Maya; Melkumova, Marina; Weghuber, Daniel; Nurk, Eha; Maki, Paivi; Bergh, Ingunn Holden; Ostojic, Sergej M.; Russell Jonsson, Kenisha; Spiroski, Igor; Rutter, Harry; Ahrens, Wolfgang; Rakovac, Ivo; Whiting, Stephen; Breda, Joao. (2021). Socioeconomic disparities in physical activity, sedentary behavior and sleep patterns among 6-to 9-year- old children from 24 countries in the WHO European region. <i>OBESITY REVIEWS</i> , 22. doi: 10.1111/obr.13209	0,27

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
214.	LSMU	8094914	M 001 (100)	Koirala, S.; Borisov, S.; Danila, E.; Mariandyshev, A.; Shrestha, B.; Lukhele, N.; Dalcolmo, M.; Shakya, S. R.; Miliauskas, S.; Kuksa, L.; Manga, S.; Aleksa, A.; Denholm, J. T.; Khadka, H. B.; Skrahina, A.; Diktanas, S.; Ferrarese, M.; Bruchfeld, J.; Koleva, A.; Piubello, A.; Koirala, G. S.; Udwadia, Z. F.; Palmero, D. J.; Munoz- Torrico, M.; Gc, R.; Gualano, G.; Grecu, V., I; Motta, I; Papavasileiou, A.; Li, Y.; Hoefsloot, W.; Kunst, H.; Mazza-Stalder, J.; Payen, M-C; Akkerman, O. W.; Bernal, E.; Manfrin, V; Matteelli, A.; Hamdan, H. Mustafa; Marcos, M. Nieto; Cadinanos Loidi, J.; Cebrian Gallardo, J. J.; Duarte, R.; Escobar Salinas, N.; Gomez Rosso, R.; Laniado-Laborin, R.; Martinez Robles, E.; Quiros Fernandez, S.; Rendon, A.; Solovic, I; Tadolini, M.; Viggiani, P.; Belilovski, E.; Boeree, M. J.; Cai, Q.; Davidaviciene, E.; Forsman, L. D.; De Los Rios, J.; Draksiene, J.; Duga, A.; Elamin, S. E.; Filippov, A.; Garcia, A.; Gaudiesiute, I; Gavazova, B.; Gayoso, R.; Gruslys, V; Jonsson, J.; Khimova, E.; Madonsela, G.; Magis-Escurra, C.; Marchese, V; Matei, M.; Moschos, C.; Nakceriene, B.; Nicod, L.; Palmieri, F.; Pontarelli, A.; Smite, A.; Souleymane, M. B.; Vescovo, M.; Zablockis, R.; Zhurkin, D.; Alffenaar, J-W; Caminero, J. A.; Codecasa, L. R.; Garcia-Garcia, J-M; Esposito, S.; Saderi, L.; Spanevello, A.; Visca, D.; Tiberi, S.; Pontali, E.; Centis, R.; D'Ambrosio, L.; van den Boom, M.; Sotgiu, G.; Migliori, G. B. (2021). Outcome of treatment of MDR- TB or drug-resistant patients treated with bedaquiline and delamanid: Results from a large global cohort. <i>PULMONOLOGY</i> , 27 (5), 403-412. doi: 10.1016/j.pulmoe.2021.02.006	0,34

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
215.	LSMU	8094915	M 001 (100)	Corradi, Chiara; Gentiluomo, Manuel; Gajdan, Laszlo; Cavestro, Giulia Martina; Kreivenaite, Edita; Di Franco, Gregorio; Sperti, Cosimo; Giaccherini, Matteo; Petrone, Maria Chiara; Tavano, Francesca; Gioffreda, Domenica; Morelli, Luca; Soucek, Pavel; Andriulli, Angelo; Izbicki, Jakob R.; Napoli, Niccolo; Malecka-Panas, Ewa; Hegyi, Peter; Neoptolemos, John P.; Landi, Stefano; Vashist, Yogesh; Pasquali, Claudio; Lu, Ye; Cervena, Klara; Theodoropoulos, George E.; Moz, Stefania; Capurso, Gabriele; Strobel, Oliver; Carrara, Silvia; Hackert, Thilo; Hlavac, Viktor; Archibugi, Livia; Oliverius, Martin; Vanella, Giuseppe; Vodicka, Pavel; Arcidiacono, Paolo Giorgio; Pezzilli, Raffaele; Milanetto, Anna Caterina; Lawlor, Rita T.; Ivanauskas, Audrius; Szentesi, Andrea; Kupcinskas, Juozas; Testoni, Sabrina G. G.; Lovecek, Martin; Nentwich, Michael; Gazouli, Maria; Luchini, Claudio; Zuppardo, Raffaella Alessia; Darvasi, Erika; Brenner, Hermann; Gheorghe, Cristian; Jamroziak, Krzysztof; Canzian, Federico; Campa, Daniele. (2021). Genome-wide scan of long noncoding RNA single nucleotide polymorphisms and pancreatic cancer susceptibility. <i>INTERNATIONAL JOURNAL OF CANCER</i> , 148 (11), 2779-2788. doi: 10.1002/ijc.33475	0,73
216.	LSMU	8094917	M 004 (100)	Buoncristiano, Marta; Williams, Julianne; Simmonds, Philippa; Nurk, Eha; Ahrens, Wolfgang; Nardone, Paola; Rito, Ana Isabel; Rutter, Harry; Bergh, Ingunn Holden; Starc, Gregor; Jonsson, Kenisha Russell; Spinelli, Angela; Vandevijvere, Stefanie; Maki, Paivi; Milanovic, Sanja Music; Salanave, Benoit; Yardim, Mahmut S.; Hejgaard, Tatjana; Fijalkowska, Anna; Abdrakhmanova, Shynar; Abdurrahmonova, Zulfiya; Duleva, Vesselka; Farrugia Sant'Angelo, Victoria; Garcia-Solano, Marta; Gualtieri, Andrea; Gutierrez-Gonzalez, Enrique; Huidumac- Petrescu, Constanta; Hyska, Jolanda; Kelleher, Cecily C.; Kujundzic, Enisa; Peterkova, Valentina; Petrauskiene, Ausra; Pudule, Iveta; Sacchini, Elena; Shengelia, Lela; Tanrygulyyeva, Maya; Taxova Braunerova, Radka; Usupova, Zhamilya; Maruszczak, Katharina; Ostojic, Sergej M.; Spiroski, Igor; Stojisavljevic, Dragana; Wickramasinghe, Kremlin; Breda, Joao. (2021). Socioeconomic inequalities in overweight and obesity among 6-to 9-year-old children in 24 countries from the World Health Organization European region. <i>OBESITY REVIEWS</i> , 22. doi: 10.1111/obr.13213	0,30

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
217.	LSMU	8094918	M 001 (100)	Moura, Brenda; Aimo, Alberto; Al-Mohammad, Abdallah; Flammer, Andreas; Barberis, Vassilis; Bayes-Genis, Antoni; Brunner-La Rocca, Hans-Peter; Fontes- Carvalho, Ricardo; Grapsa, Julia; Huelsmann, Martin; Ibrahim, Nasrien; Knackstedt, Christian; Januzzi, James L.; Lapinskas, Tomas; Sarrias, Axel; Matskeplishvili, Simon; Meijers, Wouter C.; Messroghli, Daniel; Mueller, Christian; Pavo, Noemi; Simonavicius, Justas; Teske, Arco J.; van Kimmenade, Roland; Seferovic, Petar; Coats, Andrew J. S.; Emdin, Michele; Richards, A. Mark. (2021). Integration of imaging and circulating biomarkers in heart failure: a consensus document by the Biomarkers and Imaging Study Groups of the Heart Failure Association of the European Society of Cardiology. <i>EUROPEAN JOURNAL OF HEART FAILURE</i> , 23 (10), 1577-1596. doi: 10.1002/ehf.2339	0,39
218.	LSMU	8094919	M 004 (100)	Buoncrisiano, Marta; Spinelli, Angela; Williams, Julianne; Nardone, Paola; Rito, Ana Isabel; Garcia-Solano, Marta; Groholt, Else Karin; Gutierrez-Gonzalez, Enrique; Klepp, Knut Inge; Starc, Gregor; Petrauskiene, Ausra; Kunesova, Marie; Hassapidou, Maria; Perez-Farinos, Napoleon; Pudule, Iveta; Kelleher, Cecily C.; Duleva, Vesselka; Rakovac, Ivo; Chatterjee, Saion; Breda, Joao. (2021). Childhood overweight and obesity in Europe: Changes from 2007 to 2017. <i>OBESITY REVIEWS</i> , 22. doi: 10.1111/obr.13226	0,41
219.	LSMU	8094921	M 001 (100)	Backhaus, Soren J.; Metschies, Georg; Billing, Marcus; Schmidt-Rimpler, Jonas; Kowallick, Johannes T.; Gertz, Roman J.; Lapinskas, Tomas; Pieske-Kraigher, Elisabeth; Pieske, Burkert; Lotz, Joachim; Bigalke, Boris; Kutty, Shelby; Hasenfuss, Gerd; Kelle, Sebastian; Schuster, Andreas. (2021). Defining the optimal temporal and spatial resolution for cardiovascular magnetic resonance imaging feature tracking. <i>JOURNAL OF CARDIOVASCULAR MAGNETIC RESONANCE</i> , 23 (1). doi: 10.1186/s12968-021-00740-5	0,18

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
220.	LSMU	8094923	M 004 (100)	Fismen, Anne-Siri; Buoncristiano, Marta; Williams, Julianne; Helleve, Arnfinn; Bakacs, Marta; Bergh, Ingunn Holden; Duleva, Vesselka; Fijalkowska, Anna; Gualtieri, Andrea; Hejgaard, Tatjana; Hyska, Jolanda; Kelleher, Cecily C.; Kierkegaard, Lene; Kujundzic, Enisa; Kunesova, Marie; Milanovic, Sanja Music; Nardone, Paola; Nurk, Eha; Ostojic, Sergej M.; Petrauskiene, Ausra; Rakovac, Ivo; Rito, Ana Isabel; Rutter, Harry; Sacchini, Elena; Stojisavljevic, Dragana; Sant'Angelo, Victoria Farrugia; Shengelia, Lela; Spinelli, Angela; Spiroski, Igor; Tanrygulyyeva, Maya; Weghuber, Daniel; Breda, Joao. (2021). Socioeconomic differences in food habits among 6-to 9-year-old children from 23 countries- WHO European Childhood Obesity Surveillance Initiative (COSI 2015/2017). <i>OBESITY REVIEWS</i> , 22. doi: 10.1111/obr.13211	0,33
221.	LSMU	8094926	M 001 (100)	Luger, A.; Broersen, L. H. A.; Biermasz, N. R.; Biller, B. M. K.; Buchfelder, M.; Chanson, P.; Jorgensen, J. O. L.; Kelestimur, F.; Llahana, S.; Maiter, D.; Mintziori, G.; Petraglia, F.; Verkauskiene, R.; Webb, S. M.; Dekkers, O. M. (2021). ESE Clinical Practice Guideline on functioning and nonfunctioning pituitary adenomas in pregnancy. <i>EUROPEAN JOURNAL OF ENDOCRINOLOGY</i> , 185 (3), G1-G33. doi: 10.1530/EJE-21-0462	0,52
222.	LSMU	8094929	M 001 (100)	Stel, Vianda S.; de Jong, Rianne W.; Kramer, Anneke; Andrushev, Anton M.; Baltar, Jose M.; Barbullushi, Myftar; Bell, Samira; de la Nuez, Pablo Castro; Cernevskis, Harijs; Couchoud, Cecile; De Meester, Johan; Eriksen, Bjorn O.; Garneata, Liliana; Golan, Eliezer; Helve, Jaakko; Hemmelder, Marc H.; Hommel, Kristine; Ioannou, Kyriakos; Jarraya, Faical; Kantaria, Nino; Kerschbaum, Julia; Komissarov, Kirill S.; Magaz, Angela; Mercadal, Lucile; Ots-Rosenberg, Mai; Palsson, Runolfur; Rahmel, Axel; Rydell, Helena; Savino, Manuela; Seyahi, Nurhan; Roblero, Maria F. Slon; Stojceva-Taneva, Olivera; van der Tol, Arjan; Vazulov, Evgueniy S.; Ziginiski, Edita; Zurriaga, Oscar; Vanholder, Raymond C.; Massy, Ziad A.; Jager, Kitty J. (2021). Supplemented ERA-EDTA Registry data evaluated the frequency of dialysis, kidney transplantation, and comprehensive conservative management for patients with kidney failure in Europe. <i>KIDNEY INTERNATIONAL</i> , 100 (1), 182-195. doi: 10.1016/j.kint.2020.12.010	0,15

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
223.	LSMU	8094930	M 001 (100)	Gronbaek, Jonathan Kjaer; Wibroe, Morten; Toescu, Sebastian; Fric, Radek; Thomsen, Birthe Lykke; Moller, Lisbeth Norgaard; Grillner, Pernilla; Gustavsson, Bengt; Mallucci, Conor; Aquilina, Kristian; Fellows, Greg Adam; Molinari, Emanuela; Hjort, Magnus Aasved; Westerholm-Ormio, Mia; Kiudeliene, Rosita; Mudra, Katalin; Hauser, Peter; van Baarsen, Kirsten; Hoving, Eelco; Zipfel, Julian; Nysom, Karsten; Schmiegelow, Kjeld; Sehested, Astrid; Juhler, Marianne; Mathiasen, Rene. (2021). Postoperative speech impairment and surgical approach to posterior fossa tumours in children: a prospective European multicentre cohort study. <i>LANCET CHILD & ADOLESCENT HEALTH</i> , 5 (11), 814- 824. doi: 10.1016/S2352-4642(21)00274-1	0,18
224.	LSMU	8094931	M 004 (100)	Ramos Salas, Ximena; Buoncristiano, Marta; Williams, Julianne; Kebbe, Maryam; Spinelli, Angela; Nardone, Paola; Rito, Ana; Duleva, Vesselka; Music Milanovic, Sanja; Kunesova, Marie; Braunerova, Radka Taxova; Hejgaard, Tatjana; Rasmussen, Mette; Shengelia, Lela; Abdrakhmanova, Shynar; Abildina, Akbota; Usuopva, Zhamyila; Hyska, Jolanda; Burazeri, Genc; Petrauskiene, Ausra; Pudule, Iveta; Sant'Angelo, Victoria Farrugia; Kujundzic, Enisa; Fijalkowska, Anna; Cucu, Alexandra; Brinduse, Lacramioara Aurelia; Peterkova, Valentina; Bogova, Elena; Gualtieri, Andrea; Solano, Marta Garcia; Gutierrez-Gonzalez, Enrique; Rakhmatullaeva, Sanavbar; Tanrygulyyeva, Maya; Yardim, Nazan; Weghuber, Daniel; Maeki, Paeivi; Russell Jonsson, Kenisha; Starc, Gregor; Juliusson, Petur Benedikt; Heinen, Mirjam M.; Kelleher, Cecily; Ostojic, Sergej; Popovic, Stevo; Kovacs, Viktoria Anna; Akhmedova, Dilorom; Farpour-Lambert, Nathalie J.; Rutter, Harry; Li, Bai; Boymatova, Khadichamo; Rakovac, Ivo; Wickramasinghe, Kremlin; Breda, Joao. (2021). Parental Perceptions of Children's Weight Status in 22 Countries: The WHO European Childhood Obesity Surveillance Initiative: COSI 2015/2017. <i>OBESITY FACTS</i> . doi: 10.1159/000517586	0,25

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225.	LSMU	8094933	M 001 (100)	Kridin, Khalaf; Bruggen, Marie-Charlotte; Chua, Ser-Ling; Bygum, Anette; Walsh, Sarah; Nageli, Mirjam C.; Kucinskiene, Vesta; French, Lars; Tetart, Florence; Didona, Biagio; Milpied, Brigitte; Ranki, Annamari; Salavastru, Carmen; Brezinova, Eva; Divani-Patel, Sapna; Lorentzen, Tine; Nagel, Julie Loft; Valiukeviciene, Skaidra; Karpaviciute, Viktorija; Tiplica, George-Sorin; Oppel, Eva; Oschmann, Anna; de Prost, Nicolas; Vorobyev, Artem; Ingen-Housz-Oro, Saskia. (2021). Assessment of Treatment Approaches and Outcomes in Stevens- Johnson Syndrome and Toxic Epidermal Necrolysis Insights From a Pan-European Multicenter Study. <i>JAMA DERMATOLOGY</i> , 157 (10), 1182-1190. doi: 10.1001/jamadermatol.2021.3154	0,75
226.	LSMU	8094951	M 001 (50)	Buneviciene, I; Bunevicius, R.; Bagdonas, S.; Bunevicius, A. (2021). COVID-19 media fatigue: predictors of decreasing interest and avoidance of COVID-19- related news. <i>PUBLIC HEALTH</i> , 196, 124-128. doi: 10.1016/j.puhe.2021.05.024	0,13
227.	LSMU	8094956	M 004 (50)	Boniel-Nissim, Meyran; van den Eijnden, Regina J. J. M.; Furstova, Jana; Marino, Claudia; Lahti, Henri; Inchley, Joanna; Smigelskas, Kastytis; Vieno, Alessio; Badura, Petr. (2021). International perspectives on social media use among adolescents: Implications for mental and social well-being and substance use. <i>COMPUTERS IN HUMAN BEHAVIOR</i> , 129. doi: 10.1016/j.chb.2021.107144	0,31

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228.	LSMU	8095019	M 004 (100)	Hageman, Steven; Pennells, Lisa; Ojeda, Francisco; Kaptoge, Stephen; Kuulasmaa, Kari; de Vries, Tamar; Xu, Zhe; Kee, Frank; Chung, Ryan; Wood, Angela; McEvoy, John William; Veronesi, Giovanni; Bolton, Thomas; Dendale, Paul; Ference, Brian A.; Halle, Martin; Timmis, Adam; Vardas, Panos; Danesh, John; Graham, Ian; Salomaa, Veikko; Visseren, Frank; De Bacquer, Dirk; Blankenberg, Stefan; Dorresteijn, Jannick; Di Angelantonio, Emanuele; Achenbach, Stephan; Aleksandrova, Krasimira; Amiano, Pilar; Amouyel, Philippe; Andersson, Jonas; Bakker, Stephan J. L.; Costa, Rui Bebiano Da Providencia; Beulens, Joline W. J.; Blaha, Michael; Bobak, Martin; Boer, Jolanda M. A.; Bonet, Catalina; Bonnet, Fabrice; Boutron-Ruault, Marie-Christine; Braaten, Tonje; Brenner, Hermann; Brunner, Fabian; Brunner, Eric J.; Brunstrom, Mattias; Buring, Julie; Butterworth, Adam S.; Capkova, Nadezda; Cesana, Giancarlo; Chrysohoou, Christina; Colorado-Yohar, Sandra; Cook, Nancy R.; Cooper, Cyrus; Dahm, Christina C.; Davidson, Karina; Dennison, Elaine; Di Castelnuovo, Augusto; Donfrancesco, Chiara; Doerr, Marcus; Dorynska, Agnieszka; Eliasson, Mats; Engstrom, Gunnar; Ferrari, Pietro; Ferrario, Marco; Ford, Ian; Fu, Michael; Gansevoort, Ron T.; Giampaoli, Simona; Gillum, Richard F.; de la Camara, Agustin Gomez; Grassi, Guido; Hansson, Per-Olof; Huculeci, Radu; Hveem, Kristian; Iacoviello, Licia; Ikram, M. Kamran; Jorgensen, Torben; Joseph, Bijoy; Jousilahti, Pekka; Jukema, J. Wouter; Kaaks, Rudolf; Katzke, Verena; Kavousi, Maryam; Kiechl, Stefan; Klotsche, Jens; Koenig, Wolfgang; Kronmal, Richard A.; Kubinova, Ruzena; Kucharska-Newton, Anna; Lall, Kristi; Lehmann, Nils; Leistner, David; Linneberg, Allan; Lora Pablos, David; Lorenz, Thiess; Lu, Wentian; Luksiene, Dalia; Lyngbakken, Magnus; Magnussen, Christina; Malyutina, Sofia; Marin Ibanez, Alejandro; Masala, Giovanna; Mathiesen, Ellisiv B.; Matsushita, Kuni; Meade, Tom W.; Melander, Olle; Meyer, Haakon E.; Moons, Karel G. M.; Moreno-Iribas, Conchi; Muller, David; Muenzel, Thomas; Nikitin, Yury; Nordestgaard, Borge G.; Omland, Torbjorn; Onland, Charlotte; Overvad, Kim; Packard, Chris; Pajak, Andrzej; Palmieri, Luigi; Panagiotakos, Demosthenes; Panico, Salvatore; Perez-Cornago, Aurora; Peters, Annette; Pietila, Arto; Pikhart, Hynek; Psaty, Bruce M.; Quarti-Trevano, Fosca; Quiros Garcia, J. Ramon; Riboli, Elio; Ridker, Paul M.; Rodriguez, Beatriz; Rodriguez-Barranco, Miguel; Rosengren,	0,32

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				Annika; Roussel, Ronan; Sacerdote, Carlotta; Sans, Susana; Sattar, Naveed; Schiborn, Catarina; Schmidt, Boerge; Schoettker, Ben; Schulze, Matthias; Schwartz, Joseph E.; Selmer, Randi Marie; Shea, Steven; Shipley, Martin J.; Sieri, Sabina; Soderberg, Stefan; Sofat, Reecha; Tamosiunas, Abdonas; Thorand, Barbara; Tillmann, Taavi; Tjonneland, Anne; Tong, Tammy Y. N.; Trichopoulou, Antonia; Tumino, Rosario; Tunstall-Pedoe, Hugh; Tybjaerg-Hansen, Anne; Tzoulaki, Joanna; van der Heijden, Amber; van der Schouw, Yvonne T.; Verschuren, W. M. Monique; Voelzke, Henry; Waldeyer, Christoph; Wareham, Nicholas J.; Weiderpass, Elisabete; Weidinger, Franz; Wild, Philipp; Willeit, Johann; Willeit, Peter; Wilsgaard, Tom; Woodward, Mark; Zeller, Tanja; Zhang, Dudan; Zhou, Bin. (2021). SCORE2 risk prediction algorithms: new models to estimate 10-year risk of cardiovascular disease in Europe. <i>EUROPEAN HEART JOURNAL</i> , 42 (25), 2439-2454. doi: 10.1093/eurheartj/ehab309	
229.	LSMU	8095020	M 001 (100)	Hirschfield, Gideon M.; Beuers, Ulrich; Kupcinskas, Limas; Ott, Peter; Bergquist, Annika; Faerkkilae, Martti; Manns, Michael P.; Pares, Albert; Spengler, Ulrich; Stiess, Michael; Greinwald, Roland; Prols, Markus; Wendum, Dominique; Drebber, Uta; Poupon, Raoul. (2021). A placebo-controlled randomised trial of budesonide for PBC following an insufficient response to UDCA. <i>JOURNAL OF HEPATOLOGY</i> , 74 (2). doi: 10.1016/j.jhep.2020.09.011	0,52
230.	LSMU	8095021	M 003 (100)	Talebi, Marjan; Talebi, Mohsen; Farkhondeh, Tahereh; Simal-Gandara, Jesus; Kopustinskiene, Dalia M.; Bernatoniene, Jurga; Samarghandian, Saeed. (2021). Emerging cellular and molecular mechanisms underlying anticancer indications of chrysin. <i>CANCER CELL INTERNATIONAL</i> , 21 (1). doi: 10.1186/s12935-021- 01906-y	1,40
231.	LSMU	8095083	M 003 (100)	Kopustinskiene, Dalia M.; Masteikova, Ruta; Lazauskas, Robertas; Bernatoniene, Jurga. (2022). Cannabis sativa L. Bioactive Compounds and Their Protective Role in Oxidative Stress and Inflammation. <i>ANTIOXIDANTS</i> , 11 (4). doi: 10.3390/antiox11040660	2,12

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232.	LSMU	8095086	M 001 (100)	Mongirdiene, Ausra; Skrodenis, Laurynas; Varoneckaite, Leila; Mierkyte, Gerda; Gerulis, Justinas. (2022). Reactive Oxygen Species Induced Pathways in Heart Failure Pathogenesis and Potential Therapeutic Strategies. <i>BIOMEDICINES</i> , 10 (3). doi: 10.3390/biomedicines10030602	2,00

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233.	LSMU	8095090	M 001 (100)	Sazonovs, Aleksejs; Stevens, Christine R.; Venkataraman, Guhan R.; Yuan, Kai; Avila, Brandon; Abreu, Maria T.; Ahmad, Tariq; Allez, Matthieu; Ananthakrishnan, Ashwin N.; Atzmon, Gil; Baras, Aris; Barrett, Jeffrey C.; Barzilai, Nir; Beaugerie, Laurent; Beecham, Ashley; Bernstein, Charles N.; Bitton, Alain; Bokemeyer, Bernd; Chan, Andrew; Chung, Daniel; Cleynen, Isabelle; Cosnes, Jacques; Cutler, David J.; Daly, Allan; Damas, Oriana M.; Datta, Lisa W.; Dawany, Noor; Devoto, Marcella; Dodge, Sheila; Ellinghaus, Eva; Fachal, Laura; Farkkila, Martti; Faubion, William; Ferreira, Manuel; Franchimont, Denis; Gabriel, Stacey B.; Ge, Tian; Georges, Michel; Gettler, Kyle; Giri, Mamta; Glaser, Benjamin; Goerg, Siegfried; Goyette, Philippe; Graham, Daniel; Hamalainen, Eija; Haritunians, Talin; Heap, Graham A.; Hiltunen, Mikko; Hoepfner, Marc; Horowitz, Julie E.; Irving, Peter; Iyer, Vivek; Jalas, Chaim; Kelsen, Judith; Khalili, Hamed; Kirschner, Barbara S.; Kontula, Kimmo; Koskela, Jukka T.; Kugathasan, Subra; Kupcinskis, Juozas; Lamb, Christopher A.; Laudes, Matthias; Levesque, Chloe; Levine, Adam P.; Lewis, James D.; Liewerickx, Claire; Loescher, Britt-Sabina; Louis, Edouard; Mansfield, John; May, Sandra; McCauley, Jacob L.; Mengesha, Emebet; Mni, Myriam; Moayyedi, Paul; Moran, Christopher J.; Newberry, Rodney D.; O'Charoen, Sirimon; Okou, David T.; Oldenburg, Bas; Ostrer, Harry; Palotie, Aarno; Paquette, Jean; Pekow, Joel; Peter, Inga; Pierik, Marieke J.; Ponsioen, Cyriel Y.; Pontikos, Nikolas; Prescott, Natalie; Pulver, Ann E.; Rahmouni, Souad; Rice, Daniel L.; Saavalainen, Paivi; Sands, Bruce; Sartor, R. Balfour; Schiff, Elena R.; Schreiber, Stefan; Schumm, L. Philip; Segal, Anthony W.; Seksik, Philippe; Shawky, Rasha; Sheikh, Shehzad Z.; Silverberg, Mark S.; Simmons, Alison; Skeiceviciene, Jurgita; Sokol, Harry; Solomonson, Matthew; Somineni, Hari; Sun, Dylan; Targan, Stephan; Turner, Dan; Uhlig, Holm H.; van der Meulen, Andrea E.; Vermeire, Severine; Verstocht, Sare; Voskuil, Michiel D.; Winter, Harland S.; Young, Justine; Duerr, Richard H.; Franke, Andre; Brant, Steven R.; Cho, Judy; Weersma, Rinse K.; Parkes, Miles; Xavier, Ramnik J.; Rivas, Manuel A.; Rioux, John D.; McGovern, Dermot P. B.; Huang, Hailiang; Anderson, Carl A.; Daly, Mark J. (2022). Large-scale sequencing identifies multiple genes and rare variants associated with Crohn's disease susceptibility. <i>NATURE GENETICS</i> , 54 (9), 1275-+. doi: 10.1038/s41588-022-01156-2	0,27

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234.	LSMU	8095092	M 003 (20)	Balciunaitienė, Aistė; Liaudanskas, Mindaugas; Puzerytė, Viktorija; Viskelis, Jonas; Janulis, Valdimaras; Viskelis, Pranas; Griskonis, Egidijus; Jankauskaitė, Virginija. (2022). Eucalyptus globulus and Salvia officinalis Extracts Mediated Green Synthesis of Silver Nanoparticles and Their Application as an Antioxidant and Antimicrobial Agent. <i>PLANTS-BASEL</i> , 11 (8). doi: 10.3390/plants11081085	0,10
235.	LSMU	8095093	M 001 (100)	Gedgaudas, Rolandas; Bajaj, Jasmohan S.; Skieceviciene, Jurgita; Varkalaite, Greta; Jurkeviciute, Gabija; Gelman, Sigita; Valantiene, Irena; Zyklus, Romanas; Pranculis, Andrius; Bang, Corinna; Franke, Andre; Schramm, Christoph; Kupcinskas, Juozas. (2022). Circulating microbiome in patients with portal hypertension. <i>GUT MICROBES</i> , 14 (1). doi: 10.1080/19490976.2022.2029674	3,10
236.	LSMU	8095095	M 003 (80)	Cirak, Cuneyt; Radusiene, Jolita; Raudone, Lina; Vilkickyte, Gabriele; Seyis, Fatih; Marksa, Mindaugas; Ivanauskas, Liudas; Yayla, Fatih. (2022). Phenolic compounds and antioxidant activity of Achillea arabica populations. <i>SOUTH AFRICAN JOURNAL OF BOTANY</i> , 147, 425-433. doi: 10.1016/j.sajb.2022.02.006	1,39
237.	LSMU	8095097	M 003 (20)	Kviklys, Darius; Viskelis, Jonas; Liaudanskas, Mindaugas; Janulis, Valdimaras; Lauzike, Kristina; Samuoliene, Giedre; Uselis, Nobertas; Lanauskas, Juozas. (2022). Apple Fruit Growth and Quality Depend on the Position in Tree Canopy. <i>PLANTS-BASEL</i> , 11 (2). doi: 10.3390/plants11020196	0,14
238.	LSMU	8095103	M 001 (100)	Kaniga, Kone; Hasan, Rumina; Jou, Ruwen; Vasiliauskiene, Editė; Chuchottaworn, Charoen; Ismail, Nazir; Metchock, Beverly; Miliauskas, Skaidrius; Nhung, Nguyen Viet; Rodrigues, Camilla; Shin, Soyoun; Simsek, Hulya; Smithtikarn, Saijai; Ngoc, Anh Le Thi; Boonyasopun, Jirakan; Kazi, Mubin; Kim, Seungmo; Kamolwat, Phalin; Musteikiene, Greta; Sacopon, Catherine Ann; Tahseen, Sabira; Vasiliauskaite, Laima; Wu, Mei-Hua; Omar, Shaheed Vally. (2022). Bedaquiline Drug Resistance Emergence Assessment in Multidrug-Resistant Tuberculosis (MDR-TB): 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> , 60 (1). doi: 10.1128/JCM.02919-20	0,65

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239.	LSMU	8095130	M 002 (100)	Puysys, Algirdas; Auzbikaviciute, Viktorija; Vindasiute-Narbutė, Eglė; Pranskunas, Mindaugas; Razukevicius, Dainius; Linkevicius, Tomas. (2022). Immediate implant placement vs. early implant treatment in the esthetic area. A 1-year randomized clinical trial. <i>CLINICAL ORAL IMPLANTS RESEARCH</i> , 33 (6), 634-655. doi: 10.1111/clr.13924	0,67
240.	LSMU	8095146	M 004 (50)	Burkauskas, Julius; Gecaite-Stonciene, Julija; Demetrovics, Zsolt; Griffiths, Mark; Kiraly, Orsolya. (2022). Prevalence of problematic Internet use during the coronavirus disease 2019 pandemic. <i>CURRENT OPINION IN BEHAVIORAL SCIENCES</i> , 46. doi: 10.1016/j.cobeha.2022.101179	0,80
241.	LSMU	8095159	M 001 (100)	Maurovich-Horvat, Pal; Bossert, Maria; Kofoed, Klaus F.; Rieckmann, Nina; Benedek, Theodora; Donnelly, Patrick; Rodriguez-Palomares, Jose; Erglis, Andrejs; Stechovsk, Cyril; Sakalyte, Gintare; Adic, Nada Cemerlic; Gutberlet, Matthias; Dodd, Jonathan D.; Diez, Ignacio; Davis, Gershan; Zimmermann, Elke; Kepka, Cezary; Vidakovic, Radosav; Francone, Marco; Ilnicka-Suckiel, Malgorzata; Plank, Fabian; Knuuti, Juhani; Faria, Rita; Schroder, Stephen; Berry, Colin; Saba, Luca; Ruzsics, Balazs; Kubiak, Christine; Gutierrez-Ibarluzea, Inaki; Hansen, Kristian Schultz; Muller-Nordhorn, Jacqueline; Merkely, Bela; Knudsen, Andreas D.; Benedek, Imre; Orr, Clare; Valente, Filipa Xavier; Zvaigzne, Ligita; Suchanek, Vojtech; Zajackauskiene, Laura; Adic, Flip; Woinke, Michael; Hensey, Mark; Lecumberri, Inigo; Thwaite, Erica; Laule, Michael; Kruk, Mariusz; Neskovic, Aleksandar N.; Mancone, Massimo; Feuchtnet, Gudrun; Kugnier, Donata; Pietila, Mikko; Ribeiro, Vasco Gama; Drosch, Tanja; Delles, Christian; Matta, Gildo; Fisher, Michael; Szilveszter, Balint; Larsen, Linnea; Ratiu, Mihaela; Kelly, Stephanie; del Blanco, Bruno Garcia; Rubio, Ainhoa; Drobní, Zsófia D.; Jurlander, Birgit; Rodean, Ioana; Regan, Susan; Calabria, Hug Cuellar; Boussousou, Melinda; Engstrom, Thomas; Hodas, Roxana; Napp, Adriane E.; Haase, Robert; Feger, Sarah; Serna-Higueta, Lina M.; Neumann, Konrad; Dreger, Henryk; Rief, Matthias; Wiese, Viktoria; Estrella, Melanie; Martus, Peter; Dewey, Marc. (2022). CT or Invasive Coronary Angiography in Stable Chest Pain. <i>NEW ENGLAND JOURNAL OF MEDICINE</i> , 386 (17), 1591-1602. doi: 10.1056/NEJMoa2200963	0,20

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
242.	LSMU	8095161	M 001 (100)	Izquierdo-Sanchez, Laura; Lamarca, Angela; La Casta, Adelaida; Buettner, Stefan; Utpatel, Kirsten; Klumpen, Heinz-Josef; Adeva, Jorge; Vogel, Arndt; Lleo, Ana; Fabris, Luca; Ponz-Sarvis, Mariano; Brustia, Raffaele; Cardinale, Vincenzo; Braconi, Chiara; Vidili, Gianpaolo; Jamieson, Nigel B.; Macias, Rocio Ir; Jonas, Jan Philipp; Marzioni, Marco; Holowko, Wacław; Folseraas, Trine; Kupcinskas, Juozas; Sparchez, Zeno; Krawczyk, Marcin; Krupa, Lukasz; Scripcariu, Viorel; Grazi, Gian Luca; Landa-Magdalena, Ana; Ijzermans, Jan Nm; Evert, Katja; Erdmann, Joris, I; Lopez-Lopez, Flora; Saborowski, Anna; Scheiter, Alexander; Santos-Laso, Alvaro; Carpino, Guido; Andersen, Jesper B.; Marin, Jose Jg; Alvaro, Domenico; Bujanda, Luis; Forner, Alejandro; Valle, Juan W.; Koerkamp, Bas Groot; Banales, Jesus M. (2022). Cholangiocarcinoma landscape in Europe: Diagnostic, prognostic and therapeutic insights from the ENSCCA Registry. <i>JOURNAL OF HEPATOLOGY</i> , 76 (5), 1109-1121. doi: 10.1016/j.jhep.2021.12.010	0,28
243.	LSMU	8095163	M 001 (100)	Niederwieser, Dietger; Baldomero, Helen; Bazuaye, Nosa; Bupp, Caitrin; Chaudhri, Naeem; Corbacioglu, Selim; Elhaddad, Alaa; Frutos, Cristobal; Galeano, Sebastian; Hamad, Nada; Hamidieh, Amir Ali; Hashmi, Shahrukh; Ho, Aloysius; Horowitz, Mary M.; Iida, Minako; Jaimovich, Gregorio; Karduss, Amado; Koder, Yoshihisa; Kroeger, Nicolaus; Peffault de Latour, Regis; Lee, Jong Wook; Martinez-Rolon, Juliana; Pasquini, Marcelo C.; Passweg, Jakob; Paulson, Kristjan; Seber, Adriana; Snowden, John A.; Srivastava, Alok; Szer, Jeff; Weisdorf, Daniel; Worel, Nina; Koh, Mickey B. C.; Aljurf, Mahmoud; Greinix, Hildegard; Atsuta, Yoshiko; Saber, Wael. (2022). One and a half million hematopoietic stem cell transplants: continuous and differential improvement in worldwide access with the use of non-identical family donors. <i>HAEMATOLOGICA</i> , 107 (5), 1045-1053. doi: 10.3324/haematol.2021.279189	0,06
244.	LSMU	8095164	M 003 (100)	Urbstaite, Rima; Raudone, Lina; Janulis, Valdimaras. (2022). Phylogenotypic Anthocyanin Profiles and Antioxidant Activity Variation in Fruit Samples of the American Cranberry (<i>Vaccinium macrocarpon</i> Aiton). <i>ANTIOXIDANTS</i> , 11 (2). doi: 10.3390/antiox11020250	2,00

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
245.	LSMU	8095165	M 001 (100)	Wright, Naomi J.; Leather, Andrew J. M.; Ade-Ajayi, Niya; Sevdalis, Nick; Davies, Justine; Poenaru, Dan; Ameh, Emmanuel; Ademuyiwa, Adesoji; Lakhoo, Kokila; Smith, Emily Rose; Douiri, Abdel; Elstad, Maria; Sim, Marcus; Riboni, Cristiana; Martinez-Leo, Bruno; Akhbari, Melika; Tabiri, Stephen; Mitul, Ashrarur; Aziz, Dayang Anita Abdul; Fachin, Camila; Niyukuri, Alliance; Arshad, Muhammad; Ibrahim, Fowzia; Moitt, Natalie; Doheim, Mohamed Fahmy; Thompson, Hannah; Ubhi, Harmony; Williams, Isabelle; Hashim, Sophia; Philipo, Godfrey Sama; Herrera, Laura; Yunus, Aayenah; Vervoort, Dominique; Parker, Samuel; Benaskeur, Yousra-Imane; Alser, Osaid H.; Adofo-Ansong, Nana; Alhamid, Ahmad; Salem, Hosni Khairy; Saleh, Mahmoud; Elrais, Safa Abdal; Abukhalaf, Sadi; Shinondo, Patricia; Nour, Ibrahim; Aydin, Emrah; Vaitkiene, Agota; Naranjo, Kelly; Dube, Andile Maqhawe; Ngwenya, Sodumisa; Yacoub, Mina A.; Kwasau, Henang; Hyman, Gabriella; Elghazaly, Shrouk Mahmoud; Al-Slaibi, Ibrahim; Hisham, Intisar; Franco, Helena; Arbab, Hana; Samad, Lubna; Soomro, Aqil; Chaudhry, Muhammad Amjad; Karim, Safina; Khattak, Muhammad Adnan Khan; Nah, Shireen Anne; Dimatatac, Doris Mae; Choo, Candy S. C.; Maistry, Niveshni; Mitul, Ashrarur Rahman; Hasan, Samiul; Karim, Sabbir; Yousuf, Hina; Qureshi, Taimur; Nour, Ibrahim Rabi; Sarhan, Osama Abdul Kareem; Garcia-Aparicio, Luis; Prat, Jordi; Blazquez-Gomez, Eva; Tarrado, Xavier; Iriondo, Marti; Bragagnini, Paolo; Rite, Segundo; Svensson, Emma; Owusu, Sheila; Abdul-Mumin, Alhassan; Bagbio, Dominic; Ismavel, Vijay Anand; Miriam, Ann; Shajin, T.; Dominguez, Marlene Anaya; Ivanov, Monica; Serban, Andreea Madalina; Derbew, Miliard; Elfiky, Mahmoud; Perez, Maricarmen Olivos; Matias, Marcia Abrunhosa; Arnaud, Alexis P.; Negida, Ahmed; King, Sebastian; Fazli, Mohamad Rafi; Hamidi, Nadia; Touabti, Souhem; Chipalavela, Rossana Francisco; Lobos, Pablo; Jones, Brendan; Ljuhar, Damir; Singer, Georg; Cordonnier, Annelien; Jauregui, Lorena; Zvizdic, Zlatan; Wong, Janice; St-Louis, Etienne; Shu, Qiang; Lui, Yang; Correa, Catalina; Pos, Lucie; Alcantara, Elvyn; Feliz, Erick; Zea-Salazar, Luis Enrique; Ali, Liza; Peycelon, Matthieu; Anatole, Nanzu Kipata; Jallow, Cherno S.; Lindert, Judith; Ghosh, Dhruv; Adhiwidjaja, Cathline Freya; Tabari, Ahmad Khaleghnejad; Lotfollahzadeh, Saran; Mussein, Haidar Mohammad; Vatta, Fabrizio; Pasqua, Noemi; Kihiko, David; Gohil, Hetal; Nour, Ibrahim R.; Elhadi, Muhammed;	0,12

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Almada, Suad Ahmed; Verkauskas, Gilvydas; Risteski, Toni; Daher, Alejandro Penarrieta; Outani, Oumaima; Hamill, James; Lawal, Taiwo; Mulu, Jack; Yapo, Benjamin; Saldana, Lily; Espineda, Beda; Toczewski, Krystian; Tuyishime, Eugene; Ndayishimiye, Isaac; Raboe, Enaam; Hammond, Philip; Walker, Gregor; Djordjevic, Ivona; Chitnis, Milind; Son, Joonhyuk; Lee, Sanghoon; Hussien, Muaad; Malik, Sawazen; Ismail, Enas Musa; Boonthai, Ampaipan; Dahman, Nesrine Ben Hadj; Hall, Nigel; Camacho, Fabiola Ruth Castedo; Sobrero, Helena; Butler, Marilyn; Makhmud, Aliev; Novotny, Nathan; Hammouri, Ahmad G.; Al-Rayyes, Maisara; Bvulani, Bruce; Muraveji, Qais; Murzaie, Muhammad Yousuf; Sherzad, Ajmal; Haidari, Sayed Aman; Monawar, Abdul Baqi; Samadi, Ahmad Zia; Thiessen, Jesh; Venant, Ntakarutimana; Hospital, Sonia Inamuco; Jeremie, Niyonkuru; Mbonicura, Jean Claude; Vianney, Butoyi Jean Marie; Tadesse, Amezene; Negash, Samuel; Roberts, Charles A.; Jabang, John N.; Bah, Abdoulie; Camamra, Kajali; Correa, Armandou; Sowe, Babucarr; Gai, A.; Jaiteh, Musa; Raymond, Kwizera Jean; Mvukiyehe, Jean Paul; Itangishaka, Innocent; Kayibanda, Emmanuel; Manirambona, Emery; Lule, Joseph; Costas-Chavarri, Ainhua; Gashugi, Ian Shyaka; Ndata, Albert; Gasana, Georges; et al. (2021). Mortality from gastrointestinal congenital anomalies at 264 hospitals in 74 low-income, middle-income, and high-income countries: a multicentre, international, prospective cohort study. <i>LANCET</i>, 398 (10297), 325-339. doi: 10.1016/S0140-6736(21)00767-4	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
246.	LSMU	8095169	M 001 (100)	Thyssen, Jacob P.; Schuttelaar, Marie L. A.; Alfonso, Jose H.; Andersen, Klaus E.; Angelova-Fischer, Irena; Arents, Bernd W. M.; Bauer, Andrea; Brans, Richard; Cannavo, Alicia; Christoffers, Wianda A.; Crepy, Marie-Noelle; Elsner, Peter; Fartasch, Manige; Filon, Francesca Larese; Gimenez-Arnau, Ana M.; Goncalo, Margarida; Guzman-Perera, Maria G.; Hamann, Carsten R.; Hoetzenecker, Wolfram; Johansen, Jeanne Duus; John, Swen M.; Kunkeler, Amalia C. M.; Hadzavdic, Suzana Ljubojevic; Molin, Sonja; Nixon, Rosemary; Oosterhaven, Jart A. F.; Rustemeyer, Thomas; Serra-Baldrich, Esther; Shah, Mili; Simon, Dagmar; Skudlik, Christoph; Spiewak, Radoslaw; Valiukeviciene, Skaidra; Voorberg, Angelique N.; Weisshaar, Elke; Agner, Tove. (2022). Guidelines for diagnosis, prevention, and treatment of hand eczema. <i>CONTACT DERMATITIS</i> , 86 (5), 357-378. doi: 10.1111/cod.14035	0,32
247.	LSMU	8095170	M 001 (100)	Nyssen, Olga P.; Vaira, Dino; Tepes, Bojan; Kupcinskas, Limas; Bordin, Dmitry; Perez-Aisa, Angeles; Gasbarrini, Antonio; Castro-Fernandez, Manuel; Bujanda, Luis; Garre, Ana; Lucendo, Alfredo; Vologzhanina, Liudmila; Jurecic, Natasa B.; Rodrigo-Saez, Luis; Huguet, Jose M.; Voynovan, Irina; Perez-Lasala, Jorge; Romero, Pilar Mata; Vujasinovic, Miroslav; Abdulkhakov, Rustam; Barrio, Jesus; Fernandez-Salazar, Luis; Megraud, Francis; O'Morain, Colm; Gisbert, Javier P. (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> , 56 (2), E98-E108. doi: 10.1097/MCG.0000000000001482	0,40
248.	LSMU	8095172	M 001 (100)	Smet, Annemieke; Kupcinskas, Juozas; Link, Alexander; Hold, Georgina L.; Bornschein, Jan. (2022). The Role of Microbiota in Gastrointestinal Cancer and Cancer Treatment: Chance or Curse?. <i>CELLULAR AND MOLECULAR GASTROENTEROLOGY AND HEPATOLOGY</i> , 13 (3), 857-874. doi: 10.1016/j.jcmgh.2021.08.013	0,89

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
249.	LSMU	8095173	M 001 (100)	Ladwig, Karl-Heinz; Baghai, Thomas C.; Doyle, Frank; Hamer, Mark; Herrmann- Lingen, Christoph; Kunschitz, Evelyn; Lemogne, Cedric; Beresnevaite, Margarita; Compare, Angelo; von Kaenel, Roland; Sager, Hendrik B.; Kop, Willem Johan. (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> , 29 (7), 1124-1141. doi: 10.1093/eurjpc/zwac006	0,60
250.	LSMU	8095182	M 001 (100)	Kong, William K. F.; Salsano, Antonio; Giacobbe, Daniele Roberto; Popescu, Bogdan A.; Laroche, Cecile; Duval, Xavier; Schueler, Robert; Moreo, Antonella; Colonna, Paolo; Piper, Cornelia; Calvo-Iglesias, Francisco; Badano, Luigi P.; Srdanovic, Ilija; Boutoille, David; Huttin, Olivier; Stoeher, Elisabeth; Timoteo, Ana Teresa; Vaskelyte, Jolanta Justina; Sadeghpour, Anita; Tornos, Pilar; Abid, Leila; Poh, Kian Keong; Habib, Gilbert; Lancellotti, Patrizio. (2022). Outcomes of culture-negative vs. culture-positive infective endocarditis: the ESC-EORP EURO- ENDO registry. <i>EUROPEAN HEART JOURNAL</i> , 43 (29), 2770-2780. doi: 10.1093/eurheartj/ehac307	0,42
251.	LSMU	8095184	M 001 (100)	Uter, Wolfgang; Wilkinson, S. Mark; Aerts, Olivier; Bauer, Andrea; Borrego, Leopoldo; Buhl, Timo; Cooper, Susan M.; Dickel, Heinrich; Gallo, Rosella; Gimenez-Arnau, Ana M.; John, Swen M.; Navarini, Alexander A.; Pesonen, Maria; Ponyai, Gyorgyi; Rustemeyer, Thomas; Schliemann, Sibylle; Schubert, Steffen; Schuttelaar, Marie-Louise A.; Valiukeviciene, Skaidra; Wagner, Nicola; Weisshaar, Elke; Goncalo, Margarida. (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 EBSB working groups of the ESCD, and the GEIDAC(C). <i>CONTACT DERMATITIS</i> , 86 (5), 379-389. doi: 10.1111/cod.14059	0,43

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
252.	LSMU	8095186	M 001 (30), M 005 (50)	Pranckeviciene, Aiste; Saudargiene, Ausra; Gecaite-stonciene, Julija; Liaugaudaite, Vilma; Griskova-Bulanova, Inga; Simkute, Dovile; Naginiene, Rima; Dainauskas, Laurynas Linas; Ceidaite, Gintare; Burkauskas, Julius. (2022). Validation of the patient health questionnaire-9 and the generalized anxiety disorder-7 in Lithuanian student sample. <i>PLOS ONE</i> , 17 (1). doi: 10.1371/journal.pone.0263027	1,04
253.	LSMU	8095191	M 001 (50)	Vints, Wouter A. J.; Kusleikiene, Simona; Sheoran, Samrat; Sarkinaite, Milda; Valatkeviciene, Kristina; Gleizniene, Rymante; Kvedaras, Mindaugas; Pukenas, Kazimieras; Himmelreich, Uwe; Cesnaitiene, Vida J.; Levin, Oron; Verbunt, Jeanine; Masiulis, Nerijus. (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> , 13. doi: 10.3389/fpsyt.2022.859772	0,61
254.	LSMU	8095192	M 001 (100)	Assmann, Sade L.; Keszthelyi, Daniel; Kleijnen, Jos; Anastasiou, Foteini; Bradshaw, Elissa; Brannigan, Ann E.; Carrington, Emma, V; Chiarioni, Giuseppe; Ebben, Liora D. A.; Gladman, Marc A.; Maeda, Yasuko; Melenhorst, Jarno; Milito, Giovanni; Muris, Jean W. M.; Orhalmi, Julius; Pohl, Daniel; Tillotson, Yvonne; Rydningen, Mona; Svagzdys, Saulius; Vaizey, Carolynne J.; Breukink, Stephanie O. (2022). Guideline for the diagnosis and treatment of Faecal Incontinence-A UEG/ESCP/ESNM/ESPCG collaboration. <i>UNITED EUROPEAN GASTROENTEROLOGY JOURNAL</i> , 10 (3), 251-286. doi: 10.1002/ueg2.12213	0,22
255.	LSMU	8095197	M 001 (100)	Niemeyer, P.; Hanus, M.; Belickas, J.; Laszlo, T.; Gudas, R.; Fiodorovas, M.; Cebatorius, A.; Pastucha, M.; Hoza, P.; Magos, K.; Izadpanah, K.; Pasa, L.; Vasarhelyi, G.; Sisak, K.; Mohyla, M.; Farkas, C.; Kessler, O.; Kybal, S.; Spiro, R.; Koehler, A.; Kirner, A.; Trattnig, S.; Gaissmaier, C. (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> , 13 (1). doi: 10.1177/19476035221085146	0,37

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
256.	LSMU	8095198	M 005 (100)	Aalto, Ulla L.; Pitkala, Kaisu H.; Andersen-Ranberg, Karen; Bonin-Guillaume, Sylvie; Cruz-Jentoft, Alfonso Jose; Eriksdotter, Maria; Gordon, Adam L.; Gosch, Markus; Holmerova, Iva; Kautiainen, Hannu; Kivipelto, Miia; Macijauskiene, Jurate; O'Neill, Desmond; van den Noortgate, Nele; Ranhoff, Anette H.; Schols, Jos M. G. A.; Singler, Katrin; Stankunas, Mindaugas; Ouslander, Joseph G. (2022). COVID-19 pandemic and mortality in nursing homes across USA and Europe up to October 2021. <i>EUROPEAN GERIATRIC MEDICINE</i> , 13 (3), 705-709. doi: 10.1007/s41999-022-00637-1	0,94
257.	LSMU	8095203	M 001 (100)	Nyssen, Olga P.; Vaira, Dino; Aisa, Angeles Perez; Rodrigo, Luis; Castro- Fernandez, Manuel; Jonaitis, Laimas; Tepes, Bojan; Vologzhanina, Liudmila; Caldas, Maria; Lanas, Angel; Lucendo, Alfredo J.; Bujanda, Luis; Ortuno, Juan; Barrio, Jesus; Huguet, Jose M.; Voynovan, Irina; Lasala, Jorge Perez; Sarsenbaeva, Aiman Silkanovna; Fernandez-Salazar, Luis; Molina-Infante, Javier; Jurecic, Natasa Brglez; Areia, Miguel; Gasbarrini, Antonio; Kupcinskas, Juozas; Bordin, Dmitry; Marcos-Pinto, Ricardo; Lerang, Frode; Leja, Marcis; Buzas, Gyorgy M.; Niv, Yaron; Rokkas, Theodore; Phull, Perminder; Smith, Sinead; Shvets, Oleg; Venerito, Marino; Milivojevic, Vladimir; Simsek, Ilkay; Lamy, Vincent; Bytzer, Peter; Boyanova, Lyudmila; Kunovsky, Lumir; Beglinger, Christoph; Doulberis, Michael; Marlicz, Wojciech; Goldis, Adrian; Tonkic, Ante; Capelle, Lisette; Puig, Ignasi; Megraud, Francis; O' Morain, Colm; Gisbert, Javier P. (2022). Empirical Second-Line Therapy in 5000 Patients of the European Registry on Helicobacter pylori Management (Hp-EuReg). <i>CLINICAL GASTROENTEROLOGY AND HEPATOLOGY</i> , 20 (10), 2243-2257. doi: 10.1016/j.cgh.2021.12.025	0,55
258.	LSMU	8095204	M 004 (100)	Kuciene, Renata; Dulskiene, Virginija. (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> , 12 (1). doi: 10.1038/s41598-022-07903-z	2,00

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
259.	LSMU	8095205	M 001 (100)	Ripolles-Melchor, Javier; Abad-Motos, Ane; Cecconi, Maurizio; Pearse, Rupert; Jaber, Samir; Slim, Kareem; Francis, Nader; Spinelli, Antonino; Joris, Jean; Ioannidis, Orestis; Zarzava, Eirini; Senturk, Nuzhet Mert; Koopman, Seppe; Goettel, Nicolai; Stundner, Ottokar; Vymazal, Tomas; Kocian, Petr; El-Hussuna, Alaa; Pedziwiatr, Michal; Gudaityte, Jurate; Latkauskas, Tadas; Santos, Marisa D.; Machado, Humberto; Zahorec, Roman; Cvetkovic, Ana; Miric, Mirjana; Georgiou, Maria; Diez-Remesal, Yolanda; Jammer, Ib; Mena, Gabriel E.; Zorrilla-Vaca, Andres; Marino, Marco, V; Suarez-de-la-Rica, Alejandro; Garcia-Erce, Jose A.; Logrono-Ejea, Margarita; Ferrando-Ortola, Carlos; De-Fuenmayor-Valera, Maria L.; Ugarte-Sierra, Bakarne; De Andres-Ibanez, Jose; Abad-Gurumeta, Alfredo; Pellino, Gianluca; Gomez-Rios, Manuel A.; Poggioli, Gilberto; Menzo-Wolthuis, Albert; Castellano-Paulis, Berta; Galan-Menendez, Patricia; Aldecoa, Cesar; Ramirez-Rodriguez, Jose M. (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. doi: 10.1016/j.jclinane.2022.110752	0,58
260.	LSMU	8095207	M 001 (50)	Maskeliunas, Rytis; Kulikajevs, Audrius; Damasevicius, Robertas; Pribuisis, Kipras; Ulozaite-Staniene, Nora; Uloza, Virgilijus. (2022). Lightweight Deep Learning Model for Assessment of Substitution Voicing and Speech after Laryngeal Carcinoma Surgery. <i>CANCERS</i> , 14 (10). doi: 10.3390/cancers14102366	0,50
261.	LSMU	8095209	M 001 (100)	Ankudavicius, Vytautas; Miliauskas, Skaidrius; Poskiene, Lina; Vajauskas, Donatas; Zemaitis, Marius. (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> , 14 (6). doi: 10.3390/cancers14061563	2,00

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
262.	LSMU	8095212	M 001 (100)	Uter, Wolfgang; Wilkinson, S. Mark; Aerts, Olivier; Bauer, Andrea; Borrego, Leopoldo; Brans, Richard; Buhl, Timo; Dickel, Heinrich; Dugonik, Aleksandra; Filon, Francesca Larese; Garcia, Pedro Mercader; Gimenez-Arnau, Ana; Patruno, Cataldo; Pesonen, Maria; Ponyai, Gyorgyi; Rustemeyer, Thomas; Schubert, Steffen; Schuttelaar, Marie-L A.; Simon, Dagmar; Stingeni, Luca; Valiukeviciene, Skaidra; Weisshaar, Elke; Werfel, Thomas; Goncalo, Margarida. (2022). Patch test results with the European baseline series, 2019/20-Joint European results of the ESSCA and the EBS working groups of the ESCD, and the GEIDAC. <i>CONTACT DERMATITIS</i> , 87 (4), 343-355. doi: 10.1111/cod.14170	0,41
263.	LSMU	8095213	M 001 (50)	Gecys, Dovydas; Skredenienė, Ruta; Gecyte, Emilija; Kazlauskas, Arunas; Balnyte, Ingrida; Jekabsone, Aiste. (2023). Adipose Tissue-Derived Stem Cell Extracellular Vesicles Suppress Glioblastoma Proliferation, Invasiveness and Angiogenesis. <i>CELLS</i> , 12 (9). doi: 10.3390/cells12091247	1,00
264.	LSMU	8095217	M 001 (100)	Rosenkranz, Stephan; Pausch, Christine; Coghlan, John G.; Huscher, Doerte; Pittrow, David; Gruenig, Ekkehard; Staehler, Gerd; Vizza, Carmine Dario; Gall, Henning; Distler, Oliver; Delcroix, Marion; Ghofrani, Hossain A.; Ewert, Ralf; Kabitzi, Hans -Joachim; Skowasch, Dirk; Behr, Juergen; Milger, Katrin; Halank, Michael; Wilkens, Heinrike; Seyfarth, Hans-Juergen; Held, Matthias; Scelsi, Laura; Neurohr, Claus; Vonk-Noordegraaf, Anton; Ulrich, Silvia; Klose, Hans; Claussen, Martin; Eisenmann, Stephan; Schmidt, Kai-Helge; Remppis, Bjoern Andrew; Skride, Andris; Jureviciene, Elena; Gumbiene, Lina; Miliauskas, Skaidrius; Loeffler-Ragg, Judith; Lange, Tobias J.; Olsson, Karen M.; Hoeper, Marius M.; Opitz, Christian. (2022). Risk stratification and response to therapy in patients with pulmonary arterial hypertension and comorbidities: A COMPERA analysis. <i>JOURNAL OF HEART AND LUNG TRANSPLANTATION</i> , 42 (1), 102-114. doi: 10.1016/j.healun.2022.10.003	0,31

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
265.	LSMU	8095221	M 001 (100)	Erchinger, Friedemann; Tjora, Erling; Nordaas, Ingrid Kvale; Dimcevski, Georg; Olesen, Soren Schou; Jensen, Nanna; Dahl, Eva Efsen; Borch, Anders; Nojgaard, Camilla; Novovic, Srdan; Barauskas, Giedrus; Ignatavicius, Povilas; Vujasinovic, Miroslav; Lohr, Matthias; Laukkarinen, Johanna; Parhiala, Mikael; Drewes, Asbjorn Mohr; Engjom, Trond. (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> , 10 (8), 844-853. doi: 10.1002/ueg2.12276	0,74
266.	LSMU	8095223	M 004 (100)	Waitzberg, Ruth; Gerkens, Sophie; Dimova, Antoniya; Bryndova, Lucie; Vrangbaek, Karsten; Jervelund, Signe Smith; Birk, Hans Okkels; Rajan, Selina; Habicht, Triin; Tynkkynen, Liina-Kaisa; Keskimaeki, Ilmo; Or, Zeynep; Gandre, Coralie; Winkelmann, Juliane; Ricciardi, Walter; de Belvis, Antonio Giulio; Poscia, Andrea; Morsella, Alisha; Slapsinskaite, Agne; Miscikiene, Laura; Kroneman, Madelon; de Jong, Judith; Tambor, Marzena; Sowada, Christoph; Scintee, Silvia Gabriela; Vladescu, Cristian; Albreht, Tit; Bernal-Delgado, Enrique; Angulo-Pueyo, Ester; Estupinan-Romero, Francisco; Janloev, Nils; Mantwill, Sarah; Van Ginneken, Ewout; Quentin, Wilm. (2022). Balancing financial incentives during COVID-19: A comparison of provider payment adjustments across 20 countries?. <i>HEALTH POLICY</i> , 126 (5), 398-407. doi: 10.1016/j.healthpol.2021.09.015	0,58
267.	LSMU	8095228	M 004 (100)	Webb, Erin; Winkelmann, Juliane; Scarpetti, Giada; Behmane, Daiga; Habicht, Triin; Kahur, Kristiina; Kasekamp, Kaija; Kohler, Kristina; Miscikiene, Laura; Misins, Janis; Reinap, Marge; Slapsinskaite-Dackeviciene, Agn; Vork, Andres; Karanikolos, Marina. (2022). Lessons learned from the Baltic countries? response to the first wave of COVID-19. <i>HEALTH POLICY</i> , 126 (5), 438-445. doi: 10.1016/j.healthpol.2021.12.003	1,03
268.	LSMU	8095229	M 004 (50), M 005 (50)	Montull, Lluç; Slapsinskaite-Dackeviciene, Agne; Kiely, John; Hristovski, Robert; Balague, Natalia. (2022). Integrative Proposals of Sports Monitoring: Subjective Outperforms Objective Monitoring. <i>SPORTS MEDICINE-OPEN</i> , 8 (1). doi: 10.1186/s40798-022-00432-z	0,98

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
269.	LSMU	8095231	M 004 (100)	Lu, Wentian; Pikhart, Hynek; Tamosiunas, Abdonas; Kubinova, Ruzena; Capkova, Nadezda; Malyutina, Sofia; Pajak, Andrzej; Bobak, Martin. (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> , 22 (1). doi: 10.1186/s12889-022-13260-3	0,61

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
270.	LSMU	8095257	M 004 (100)	Taddei, Cristina; Zhou, Bin; Bixby, Honor; Carrillo-Larco, Rodrigo M.; Danaei, Goodarz; Jackson, Rod T.; Farzadfar, Farshad; Sophiea, Marisa K.; Di Cesare, Mariachiara; Iurilli, Maria Laura Caminia; Martinez, Andrea Rodriguez; Asghari, Golaleh; Dhana, Klodian; Gulayin, Pablo; Kakarmath, Sujay; Santero, Marilina; Voortman, Trudy; Riley, Leanne M.; Cowan, Melanie J.; Savin, Stefan; Bennett, James E.; Stevens, Gretchen A.; Paciorek, Christopher J.; Aekplakorn, Wichai; Cifkova, Renata; Giampaoli, Simona; Kengne, Andre Pascal; Khang, Young-Ho; Kuulasmaa, Kari; Laxmaiah, Avula; Margozzini, Paula; Mathur, Prashant; Nordestgaard, Borge G.; Zhao, Dong; Aadahl, Mette; Abarca-Gomez, Leandra; Rahim, Hanan Abdul; Abu-Rmeileh, Niveen M.; Acosta-Cazares, Benjamin; Adams, Robert J.; Agdeppa, Imelda A.; Aghazadeh-Attari, Javad; Aguilar-Salinas, Carlos A.; Agyemang, Charles; Ahluwalia, Tarunveer S.; Ahmad, Noor Ani; Ahmadi, Ali; Ahmadi, Naser; Ahmed, Soheir H.; Ahrens, Wolfgang; Ajlouni, Kamel; Alarouj, Monira; AlBuhairan, Fadia; AlDhukair, Shahla; Ali, Mohamed M.; Alkandari, Abdullah; Alkerwi, Ala'a; Aly, Eman; Amarapurkar, Deepak N.; Amouyel, Philippe; Andersen, Lars Bo; Anderssen, Sigmund A.; Anjana, Ranjit Mohan; Ansari-Moghaddam, Alireza; Aounallah-Skhiri, Hajer; Araujo, Joana; Ariansen, Inger; Aris, Tahir; Arku, Raphael E.; Arlappa, Nimmathota; Aryal, Krishna K.; Aspelund, Thor; Assuncao, Maria Cecilia F.; Auvinen, Juha; Avdicova, Maria; Azevedo, Ana; Azizi, Fereidoun; Azmin, Mehrdad; Balakrishna, Nagalla; Bamoshmoosh, Mohamed; Banach, Maciej; Bandosz, Piotr; Banegas, Jose R.; Barbagallo, Carlo M.; Barcelo, Alberto; Barkat, Amina; Bata, Iqbal; Batieha, Anwar M.; Batyrbek, Assembekov; Baur, Louise A.; Beaglehole, Robert; Belavendra, Antonisamy; Ben Romdhane, Habiba; Benet, Mikhail; Benn, Marianne; Berkinbayev, Salim; Bernabe-Ortiz, Antonio; Bernotiene, Gailute; Bettiol, Heloisa; Bhargava, Santosh K.; Bi, Yufang; Bienek, Asako; Bikbov, Mukharram; Bista, Bihungum; Bjerregaard, Peter; Bjertness, Espen; Bjertness, Marius B.; Bjorkelund, Cecilia; Bloch, Katia, V; Blokstra, Anneke; Bo, Simona; Boehm, Bernhard O.; Boggia, Jose G.; Boissonnet, Carlos P.; Bonaccio, Marialaura; Bongard, Vanina; Borchini, Rossana; Borghs, Herman; Bovet, Pascal; Brajkovich, Imperia; Breckenkamp, Juergen; Brenner, Hermann; Brewster, Lizzy M.; Bruno, Graziella; Bugge, Anna; Busch, Markus A.; de Leon, Antonio Cabrera;	0,01

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				Cacciottolo, Joseph; Can, Gunay; Candido, Ana Paula C.; Capanzana, Mario, V; Capuano, Eduardo; Capuano, Vincenzo; Cardoso, Viviane C.; Carvalho, Joana; Casanueva, Felipe F.; Censi, Laura; Chadjigeorgiou, Charalambos A.; Chamukuttan, Snehalatha; Chaturvedi, Nish; Chen, Chien-Jen; Chen, Fangfang; Chen, Shuohua; Cheng, Ching-Yu; Cheraghian, Bahman; Chetrit, Angela; Chiou, Shu-Ti; Chirlaque, Maria-Dolores; Cho, Belong; Cho, Yumi; Chudek, Jerzy; Claessens, Frank; Clarke, Janine; Clays, Els; Concin, Hans; Confortin, Susana C.; Cooper, Cyrus; Costanzo, Simona; Cotel, Dominique; Cowell, Chris; Crujeiras, Ana B.; Csilla, Semanova; Cui, Liufu; Cureau, Felipe, V; D'Arrigo, Graziella; D'Orsi, Eleonora; Dallongeville, Jean; Damasceno, Albertino; Dankner, Rachel; Dantoft, Thomas M.; Dauchet, Luc; Davletov, Kairat; De Backer, Guy; De Bacquer, Dirk; de Gaetano, Giovanni; De Henauw, Stefaan; de Oliveira, Paula Duarte; De Ridder, David; De Smedt, Delphine; Deepa, Mohan; Deev, Alexander D.; Dehghan, Abbas; Delisle, Helene; Dennison, Elaine; Deschamps, Valerie; Dhimal, Meghnath; Di Castelnuovo, Augusto F.; Dika, Zivka; Djalalinia, Shirin; Dobson, Annette J.; Donfrancesco, Chiara; Donoso, Silvana P.; Doring, Angela; Dorobantu, Maria; Dragano, Nico; Drygas, Wojciech; Du, Yong; Duante, Charmaine A.; Duda, Rosemary B.; Dzerve, Vilnis; et al. (2020). Repositioning of the global epicentre of non-optimal cholesterol. <i>NATURE</i>, 582 (7810), 73+. doi: 10.1038/s41586-020-2338-1	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
271.	LSMU	8095304	M 004 (100)	Bentham, James; Di Cesare, Mariachiara; Stevens, Gretchen A.; Zhou, Bin; Bixby, Honor; Cowan, Melanie; Fortunato, Lea; Bennett, James E.; Danaei, Goodarz; Hajifathalian, Kaveh; Lu, Yuan; Riley, Leanne M.; Laxmaiah, Avula; Kontis, Vasilis; Paciorek, Christopher J.; Riboli, Elio; Ezzati, Majid; Abdeen, Ziad A.; Hamid, Zargar Abdul; Abu-Rmeileh, Niveen M.; Acosta-Cazares, Benjamin; Adams, Robert; Aekplakorn, Wichai; Aguilar-Salinas, Carlos A.; Agyemang, Charles; Ahmadvand, Alireza; Ahrens, Wolfgang; Al-Hazzaa, Hazzaa M.; Al-Othman, Amani Rashed; Al Raddadi, Rajaa; Ali, Mohamed M.; Alkerwi, Ala'a; Alvarez-Pedrerol, Mar; Aly, Eman; Amouyel, Philippe; Amuzu, Antoinette; Andersen, Lars Bo; Anderssen, Sigmund A.; Anjana, Ranjit Mohan; Aounallah-Skhiri, Hajer; Ariansen, Inger; Aris, Tahir; Arlappa, Nimmathota; Arveiler, Dominique; Assah, Felix K.; Avdicova, Maria; Azizi, Fereidoun; Babu, Bontha V.; Bahijri, Suhad; Balakrishna, Nagalla; Bandosz, Piotr; Banegas, Jose R.; Barbagallo, Carlo M.; Barcelo, Alberto; Barkat, Amina; Barros, Mauro V.; Bata, Iqbal; Batieha, Anwar M.; Batista, Rosangela L.; Baur, Louise A.; Beaglehole, Robert; Ben Romdhane, Habiba; Benet, Mikhail; Bernabe-Ortiz, Antonio; Bernotina, Gailute; Bettiol, Heloisa; Bhagyalaxmi, Aroor; Bharadwaj, Sumit; Bhargava, Santosh K.; Bhatti, Zaid; Bhutta, Zulfiqar A.; Bi, Hongsheng; Bi, Yufang; Bjerregaard, Peter; Bjertness, Espen; Bjertness, Marius B.; Bjorkelund, Cecilia; Blokstra, Anneke; Bo, Simona; Bobak, Martin; Boddy, Lynne M.; Boehm, Bernhard O.; Boeing, Heiner; Boissonnet, Carlos P.; Bongard, Vanina; Bovet, Pascal; Braeckman, Lutgart; Bragt, Marjolijn C. E.; Brajkovich, Imperia; Branca, Francesco; Breckenkamp, Juergen; Brenner, Hermann; Brewster, Lizzy M.; Brian, Garry R.; Bruno, Antonio; Cacciottolo, Joseph; Cama, Tilema; Cameron, Christine; Camolas, Jose; Can, Gunay; Candido, Ana Paula C.; Capuano, Vincenzo; Cardoso, Viviane C.; Carlsson, Axel C.; Carvalho, Maria J.; Casanueva, Felipe F.; Casas, Juan-Pablo; Caserta, Carmelo A.; Chamukuttan, Snehalatha; Chan, Angelique W.; Chan, Queenie; Chaturvedi, Himanshu K.; Chaturvedi, Nishi; Chen, Chien-Jen; Chen, Fangfang; Chen, Huashuai; Chen, Shuohua; Chen, Zhengming; Cheng, Ching-Yu; Chetrit, Angela; Chiolero, Arnaud; Chiou, Shu-Ti; Chirita-Emandi, Adela; Cho, Belong; Cho, Yumi; Christensen, Kaare; Chudek,	0,31

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Jerzy; Cifkova, Renata; Claessens, Frank; Clays, Els; Concin, Hans; Cooper, Cyrus; Cooper, Rachel; Coppinger, Tara C.; Costanzo, Simona; Cotel, Dominique; Cowell, Chris; Craig, Cora L.; Crujeiras, Ana B.; D'Arrigo, Graziella; d'Orsi, Eleonora; Dallongeville, Jean; Damasceno, Albertino; Damsgaard, Camilla T.; Dankner, Rachel; Dauchet, Luc; De Backer, Guy; De Bacque, Dirk; de Gaetano, Giovanni; De Hanauw, Stefaan; De Smedt, Delphine; Deepa, Mohan; Deev, Alexander D.; Dehghan, Abbas; Delisle, Helene; Delpuech, Francis; Deschamps, Valerie; Dhana, Klodian; Di Castelnuovo, Augusto F.; Dias-da-Costa, Juvenal Soares; Diaz, Alejandro; Djalalinia, Shirin; Do, Ha T. P.; Dobson, Annette J.; Donfrancesco, Chiara; Donoso, Silvana P.; Doering, Angela; Doua, Kouamelan; Drygas, Wojciech; Dzerve, Vilnis; Egbagbe, Eruke E.; Eggertsen, Robert; Ekelund, Ulf; El Ati, Jalila; Elliott, Paul; Engle-Stone, Reina; Erasmus, Rajiv T.; Erem, Cihangir; Eriksen, Loise; Escobedo-de la Pena, Jorge; Evans, Alun; Faeh, David; Fall, Caroline H.; Farzadfar, Farshad; Felix-Redondo, Francisco J.; Ferguson, Trevor S.; Fernandez-Berges, Daniel; Ferrante, Daniel; Ferrari, Marika; Ferreccio, Catterina; Ferrieres, Jean; Finn, Joseph D.; Fischer, Krista; Monterubio Flores, Eric; Foeger, Bernhard; Foo, Leng Huat; et al. (2016). A century of trends in adult human height. <i>ELIFE</i> , 5. doi: 10.7554/eLife.13410.001	
272.	LSMU	8095305	M 001 (100)	Kurgvietiene, Lolita; Staneviciene, Inga; Mongirdiene, Ausra; Bernatoniene, Jurga. (2016). Multiplicity of effects and health benefits of resveratrol. <i>MEDICINA- LITHUANIA</i> , 52 (3), 148-155. doi: 10.1016/j.medici.2016.03.003	2,00

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
273.	LSMU	8095306	M 001 (50)	Klein, Alison P.; Wolpin, Brian M.; Risch, Harvey A.; Stolzenberg-Solomon, Rachael Z.; Mocci, Evelina; Zhang, Mingfeng; Canzian, Federico; Childs, Erica J.; Hoskins, Jason W.; Jermusyk, Ashley; Zhong, Jun; Chen, Fei; Albanes, Demetrius; Andreotti, Gabriella; Arslan, Alan A.; Babic, Ana; Bamlet, William R.; Beane- Freeman, Laura; Berndt, Sonja I.; Blackford, Amanda; Borges, Michael; Borgida, Ayelet; Bracci, Paige M.; Brais, Lauren; Brennan, Paul; Brenner, Hermann; Bueno- de-Mesquita, Bas; Buring, Julie; Campa, Daniele; Capurso, Gabriele; Cavestro, Giulia Martina; Chaffee, Kari G.; Chung, Charles C.; Cleary, Sean; Cotterchio, Michelle; Dijk, Frederike; Duell, Eric J.; Foretova, Lenka; Fuchs, Charles; Funel, Niccola; Gallinger, Steven; Gaziano, J. Michael M.; Gazouli, Maria; Giles, Graham G.; Giovannucci, Edward; Goggins, Michael; Goodman, Gary E.; Goodman, Phyllis J.; Hackert, Thilo; Haiman, Christopher; Hartge, Patricia; Hasan, Manal; Hegyi, Peter; Helzlsouer, Kathy J.; Herman, Joseph; Holcatova, Ivana; Holly, Elizabeth A.; Hoover, Robert; Hung, Rayjean J.; Jacobs, Eric J.; Jamroziak, Krzysztof; Janout, Vladimir; Kaaks, Rudolf; Khaw, Kay-Tee; Klein, Eric A.; Kogevinas, Manolis; Kooperberg, Charles; Kulke, Matthew H.; Kupcinkas, Juozas; Kurtz, Robert J.; Laheru, Daniel; Landi, Stefano; Lawlor, Rita T.; Lee, I. -Min; LeMarchand, Loic; Lu, Lingeng; Malats, Nuria; Mambrini, Andrea; Mannisto, Satu; Milne, Roger L.; Mohelnikova-Duchonova, Beatrice; Neale, Rachel E.; Neoptolemos, John P.; Oberg, Ann L.; Olson, Sara H.; Orlow, Irene; Pasquali, Claudio; Patel, Alpa V.; Peters, Ulrike; Pezzilli, Raffaele; Porta, Miquel; Real, Francisco X.; Rothman, Nathaniel; Scelo, Ghislaine; Sesso, Howard D.; Severi, Gianluca; Shu, Xiao-Ou; Silverman, Debra; Smith, Jill P.; Soucek, Pavel; Sund, Malin; Talar-Wojnarowska, Renata; Tavano, Francesca; Thornquist, Mark D.; Tobias, Geoffrey S.; Van Den Eeden, Stephen K.; Vashist, Yogesh; Visvanathan, Kala; Vodicka, Pavel; Wactawski-Wende, Jean; Wang, Zhaoming; Wentzensen, Nicolas; White, Emily; Yu, Herbert; Yu, Kai; Zeleniuch-Jacquotte, Anne; Zheng, Wei; Kraft, Peter; Li, Donghui; Chanock, Stephen; Obazee, Ofure; Petersen, Gloria M.; Amundadottir, Laufey T. (2018). Genome-wide meta-analysis identifies five new susceptibility loci for pancreatic cancer. <i>NATURE COMMUNICATIONS</i> , 9. doi: 10.1038/s41467- 018-02942-5	0,08

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
274.	LSMU	8095311	M 001 (50)	Ianevski, Aleksandr; Zusinaite, Eva; Shtaida, Nastassia; Kallio-Kokko, Hannimari; Valkonen, Miia; Kantele, Anu; Telling, Kaidi; Lutsar, Irja; Letjuka, Pille; Metelitsa, Natalja; Oksenychn, Valentyn; Dumpis, Uga; Vitkauskienė, Astra; Stasaitis, Kestutis; Ohrmalm, Christina; Bondeson, Kare; Bergqvist, Anders; Cox, Rebecca J.; Tenson, Tanel; Merits, Andres; Kainov, Denis E. (2019). Low Temperature and Low UV Indexes Correlated with Peaks of Influenza Virus Activity in Northern Europe during 2010-2018. <i>VIRUSES-BASEL</i> , 11 (3). doi: 10.3390/v11030207	0,29
275.	LSMU	8095327	M 001 (50)	Liu, Zhanju; Liu, Ruize; Gao, Han; Jung, Seulgi; Gao, Xiang; Sun, Ruicong; Liu, Xiaoming; Kim, Yongjae; Lee, Ho-Su; Kawai, Yosuke; Nagasaki, Masao; Umeno, Junji; Tokunaga, Katsushi; Kinouchi, Yoshitaka; Masamune, Atsushi; Shi, Wenzhao; Shen, Chengguo; Guo, Zhenglin; Yuan, Kai; Zhu, Shu; Li, Dalin; Liu, Jianjun; Ge, Tian; Cho, Judy; Daly, Mark J.; McGovern, Dermot P. B.; Ye, Byong Duk; Song, Kyuyoung; Kakuta, Yoichi; Li, Mingsong; Huang, Hailiang; Abreu, Maria; Achkar, Jean-Paul; Andersen, Vibeke; Bernstein, Charles; Brant, Steven R.; Bujanda, Luis; Ng, Siew Chien; Denson, Lee A.; Duerr, Richard H.; Ferguson, Lynnette R.; Franchimont, Denis; Franke, Andre; Gearry, Richard; Hakonarson, Hakon; Halfvarson, Jonas; Heller, Caren; Julia, Antonio; Kelsen, Judith; Khalili, Hamed; Kugathasan, Subramaniam; Kupcinskas, Juozas; Latiano, Anna; Louis, Edouard; Malekzadeh, Reza; McCauley, Jacob L.; Moran, Christopher; Okou, David; Orchard, Tim; Palotie, Aarno; Parkes, Miles; Pekow, Joel; Potocnik, Uros; Radford-Smith, Graham; Rioux, John D.; Rogler, Gerhard; Sands, Bruce; Silverberg, Mark; Sokol, Harry; Vermeire, Severine; Weersma, Rinse K.; Xavier, Ramnik J.; Hu, Naizhong; Cao, Qian; Wang, Yufang; Miao, Yinglei; Zhang, Hongjie; Lv, Xiaoping; Zhang, Hu; Su, Jingling; Feng, Baisui; Zhao, Ye; Zhu, Liangru; Chen, Yan; Zhu, Lanxiang; Chen, Chunxiao; Wang, Yali; Wang, Yingde; Pang, Zhi; Chen, Yingxuan; Zhang, Xiaolan; Li, Hui; Yu, Qin; Ye, Mei; Zhang, Sumin; Tang, Wen; Wang, Mei; Cao, Xiaocang; Zhu, Ruixin; Zhou, Guangxi; Bian, Zhaolian; Guo, Xiaofeng; Wu, Xiaoli; Liu, Jinchun; Xu, Wei; Li, Yuqin; Guo, Qin; Guo, Zhiguo. (2023). Genetic architecture of the inflammatory bowel diseases across East Asian and European ancestries. <i>NATURE GENETICS</i> , 55 (5), 796-+. doi: 10.1038/s41588-023-01384-0	0,08

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
276.	LSMU	8095341	M 001 (50)	Krusnauskas, Raulas; Stakaitis, Rytis; Steponaitis, Giedrius; Almstrup, Kristian; Vaitkiene, Paulina. (2023). Identification and comparison of m6A modifications in glioblastoma non-coding RNAs with MeRIP-seq and Nanopore dRNA-seq. <i>EPIGENETICS</i> , 18 (1). doi: 10.1080/15592294.2022.2163365	1,13
277.	LSMU	8095355	M 003 (50)	Radusiene, Jolita; Karpaviciene, Birute; Raudone, Lina; Vilkickyte, Gabriele; Cirak, Cueneyt; Seyis, Fatih; Yayla, Fatih; Marksa, Mindaugas; Rimkiene, Laura; Ivanauskas, Liudas. (2023). Trends in Phenolic Profiles of Achillea millefolium from Different Geographical Gradients. <i>PLANTS-BASEL</i> , 12 (4). doi: 10.3390/plants12040746	1,00
278.	LSMU	8095358	M 001 (100)	Mongirdiene, Ausra; Liuze, Agne; Karciauskaite, Dovile; Mazgelyte, Egle; Liekis, Arunas; Sadauskiene, Ilona. (2023). Relationship between Oxidative Stress and Left Ventricle Markers in Patients with Chronic Heart Failure. <i>CELLS</i> , 12 (5). doi: 10.3390/cells12050803	1,33
279.	LSMU	8095364	M 003 (100)	Vilkickyte, Gabriele; Petrikaite, Vilma; Marksa, Mindaugas; Ivanauskas, Liudas; Jakstas, Valdas; Raudone, Lina. (2023). Fractionation and Characterization of Triterpenoids from Vaccinium vitis-idaea L. Cuticular Waxes and Their Potential as Anticancer Agents. <i>ANTIOXIDANTS</i> , 12 (2). doi: 10.3390/antiox12020465	2,00
280.	LSMU	8095401	M 003 (100)	Barone, Antonella; Zimbo, Anna Maria; d'Avanzo, Nicola; Tolomeo, Anna Maria; Ruga, Stefano; Cardamone, Antonio; Celia, Christian; Scalise, Mariangela; Torella, Daniele; La Deda, Massimo; Iaccino, Enrico; Paolino, Donatella. (2023). Thermoresponsive M1 macrophage-derived hybrid nanovesicles for improved in vivo tumor targeting. <i>DRUG DELIVERY AND TRANSLATIONAL RESEARCH</i> , 13 (12), 3154-3168. doi: 10.1007/s13346-023-01378-9	0,47

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
281.	LSMU	8095419	M 001 (100)	Farkouh, Ala'a; Agarwal, Ashok; Hamoda, Taha Abo-Almagd Abdel-Meguid; Kavoussi, Parviz; Saleh, Ramadan; Zini, Armand; Arafa, Mohamed; Harraz, Ahmed M.; Gul, Murat; Karthikeyan, Vilvathay Senguttuvan; Durairajanayagam, Damayanthi; Rambhatla, Amarnath; Boitrelle, Florence; Chung, Eric; Birowo, Ponco; Toprak, Tuncay; Abou Ghayda, Ramy; Cannarella, Rossella; Phuoc, Nguyen Ho Vinh; Dimitriadis, Fotios; Russo, Giorgio, I; Sokolakis, Ioannis; Mostafa, Taymour; Makarounis, Konstantinos; Ziouziou, Imad; Kuroda, Shinnosuke; Bendayan, Marion; Kaiyal, Raneen Sawaid; Japari, Andrian; Simopoulou, Mara; Rocco, Lucia; Garrido, Nicolas; Gherabi, Nazim; Bocu, Kadir; Kahraman, Oguzhan; Le, Tan, V; Wyns, Christine; Tremellen, Kelton; Sarikaya, Selcuk; Lewis, Sheena; Evenson, Donald P.; Ko, Edmund; Calogero, Aldo E.; Bahar, Fahmi; Martinez, Marlon; Crafa, Andrea; Nguyen, Quang; Ambar, Rafael F.; Colpi, Giovanni; Bakircioglu, Mustafa Emre; Henkel, Ralf; Kandil, Hussein; Serefoglu, Ege Can; Alarbid, Abdullah; Tsujimura, Akira; Kheradmand, Alireza; Anagnostopoulou, Christina; Marino, Angelo; Adamyan, Aram; Zilaitiene, Birute; Ozer, Cevahir; Pescatori, Edoardo; Vogiatzi, Paraskevi; Busetto, Gian Maria; Balercia, Giancarlo; Elbardisi, Haitham; Akhavizadegan, Hamed; Sajadi, Hesamoddin; Taniguchi, Hisanori; Park, Hyun Jun; Rosas, Israel Maldonado; Al- Marhoon, Mohamed; Gilani, Mohammad Ali Sadighi; Alhathal, Naif; Pinggera, Germar-Michael; Kothari, Priyank; Mogharabian, Nasser; Micic, Sava; Homa, Sheryl; Darbandi, Sara; Long, Tran Quang Tien; Zohdy, Wael; Atmoko, Widi; Sabbaghian, Marjan; Ibrahim, Wael; Smith, Ryan P.; Ho, Christopher Chee Kong; de la Rosette, Jean; El-Sakka, Ahmed I.; Preto, Mirko; Zenoaga-Barbarosie, Catalina; Abumelha, Saad Mohammed; Baser, Aykut; Aydos, Kaan; Ramirez- Dominguez, Liliana; Kumar, Vijay; Ong, Teng Aik; Mierzwa, Tiago Cesar; Adriansjah, Ricky; Banihani, Saleem A.; Bowa, Kasonde; Fukuhara, Shinichiro; Pena, Marcelo Rodriguez; Moussa, Mohamad; Ari, Umut Cagin; Cho, Chak-Lam; Tadros, Nicholas N.; Ugur, Muhammet Rasit; Amar, Edouard; Falcone, Marco; Santer, Frederic Romain; Kalkanli, Arif; Karna, Keshab Kumar; Khalafalla, Kareim; Vishwakarma, Ranjit B.; Finocchi, Federica; Giulioni, Carlo; Ceyhan, Erman; Ceker, Gokhan; Yazbeck, Chadi; Rajmil, Osvaldo; Yilmaz, Mehmet; Altay, Baris; Barrett, Trenton L.; Ngoo, Kay Seong; Roychoudhury, Shubhadeep; Salvio,	0,01

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Gianmaria; Lin, Haocheng; Kadioglu, Ates; Timpano, Massimiliano; Avidor-Reiss, Tomer; Hakim, Lukman; Sindhwani, Puneet; Franco, Giorgio; Singh, Rajender; Giaccone, Filippo; Ruzaev, Mikhail; Kosgi, Raghavender; Sofikitis, Nikolaos; Palani, Ayad; Calik, Gokhan; Kulaksiz, Deniz; Jezek, Davor; Al Hashmi, Manaf; Drakopoulos, Panagiotis; Omran, Huda; Leonardi, Sofia; Celik-Ozenci, Ciler; Gungor, Nur Dokuzeylul; Ramsay, Jonathan; Amano, Toshiyasu; Sogutdelen, Emrullah; Duarsa, Gede Wirya Kusuma; Chiba, Koji; Jindal, Sunil; Savira, Missy; Boeri, Luca; Borges, Edson; Gupte, Deepak; Gokalp, Fatih; Hebrard, Guadalupe Hernandez; Minhas, Suks; Shah, Rupin. (2023). Controversy and Consensus on the Management of Elevated Sperm DNA Fragmentation in Male Infertility: A Global Survey, Current Guidelines, and Expert Recommendations. <i>WORLD JOURNAL OF MENS HEALTH</i> , 41 (4), 809-847. doi: 10.5534/wjmh.230008	
282.	LSMU	8095420	M 004 (100)	Manthey, Jakob; Jasilionis, Domantas; Jiang, Huan; Mesceriakova, Olga; Petkeviciene, Janina; Radisauskas, Ricardas; Stelemekas, Mindaugas; Rehm, Jurgen. (2023). The impact of alcohol taxation increase on all-cause mortality inequalities in Lithuania: an interrupted time series analysis. <i>BMC MEDICINE</i> , 21 (1). doi: 10.1186/s12916-022-02721-6	2,45

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
283.	LSMU	8095423	M 001 (100)	Agarwal, Ashok; Farkouh, Ala'a; Saleh, Ramadan; Hamoda, Taha Abo-Almagd Abdel-Meguid; Harraz, Ahmed M.; Kavoussi, Parviz; Arafa, Mohamed; Salvio, Gianmaria; Rambhatla, Amarnath; Toprak, Tuncay; Gul, Murat; Nguyen Ho Vinh Phuoc; Boitrelle, Florence; Birowo, Ponco; Abou Ghayda, Ramy; Cannarella, Rossella; Kuroda, Shinnosuke; Durairajanayagam, Damayanthi; Zini, Armand; Wyns, Christine; Sarikaya, Selcuk; Tremellen, Kelton; Mostafa, Taymour; Sokolakis, Ioannis; Evenson, Donald P.; Henkel, Ralf; Zohdy, Wael; Chung, Eric; Ziouziou, Imad; Falcone, Marco; Russo, Giorgio I.; Al-Hashimi, Manaf; Calogero, Aldo E.; Ko, Edmund; Colpi, Giovanni; Lewis, Sheena; Serefoglu, Ege Can; Bahar, Fahmi; Martinez, Marlon; Quang Nguyen; Ambar, Rafael F.; Bakircioglu, Mustafa Emre; Kandil, Hussein; Mogharabian, Nasser; Sabbaghian, Marjan; Taniguchi, Hisanori; Tsujimura, Akira; Sajadi, Hesamoddin; Ibrahim, Wael; Atmoko, Widi; Vogiatzi, Paraskevi; Gunes, Sezgin; Gilani, Mohammad Ali Sadighi; Roychoudhury, Shubhadeep; Gungor, Nur Dokuzeylul; Hakim, Lukman; Adriansjah, Ricky; Kothari, Priyank; Jindal, Sunil; Amar, Edouard; Park, Hyun Jun; Tran Quang Tien Long; Homa, Sheryl; Karthikeyan, Vilvopathy Senguttuvan; Zilaitiene, Birute; Rosas, Israel Maldonado; Marino, Angelo; Pescatori, Edoardo; Ozer, Cevahir; Akhavizadegan, Hamed; Garrido, Nicolas; Busetto, Gian Maria; Adamyan, Aram; Al-Marhoon, Mohamed; Elbardisi, Haitham; Dolati, Parisa; Darbandi, Mahsa; Darbandi, Sara; Balercia, Giancarlo; Pinggera, Germar-Michael; Micic, Sava; Ho, Christopher Chee Kong; Moussa, Mohamad; Preto, Mirko; Zenoaga-Barbarosie, Catalina; Smith, Ryan P.; Kosgi, Raghavender; de la Rosette, Jean; El-Sakka, Ahmed I.; Abumelha, Saad Mohammed; Mierzwa, Tiago Cesar; Ong, Teng Aik; Banihani, Saleem A.; Bowa, Kasonde; Fukuhara, Shinichiro; Boeri, Luca; Danacioglu, Yavuz Onur; Gokalp, Fatih; Selim, Osama Mohamed; Cho, Chak-Lam; Tadros, Nicholas N.; Ugur, Muhammet Rasit; Ozkent, Mehmet Serkan; Chiu, Peter; Kalkanli, Arif; Khalafalla, Kareim; Vishwakarma, Ranjit B.; Finocchi, Federica; Andreadakis, Sotiris; Giulioni, Carlo; Ceker, Gokhan; Ceyhan, Erman; Malhotra, Vineet; Yilmaz, Mehmet; Timpano, Massimiliano; Barrett, Trenton L.; Kim, Shannon Hee Kyung; Ahn, Sun-Tae; Giacone, Filippo; Palani, Ayad; Duarsa, Gede Wirya Kusuma; Kadioglu, Ates; Gadda, Franco; Zylbersztejn, Daniel Suslik; Aydos, Kaan; Kulaksiz, Deniz; Gupte, Deepak; Calik,	0,01

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Gokhan; Karna, Keshab Kumar; Drakopoulos, Panagiotis; Baser, Aykut; Kumar, Vijay; Molina, Juan Manuel Corral; Rajmil, Osvaldo; Ferreira, Raphael H.; Leonardi, Sofia; Avoyan, Armen; Sogutdelen, Emrullah; Franco, Giorgio; Ramsay, Jonathan; Ramirez, Liliana; Shah, Rupin. (2023). Controversy and Consensus on Indications for Sperm DNA Fragmentation Testing in Male Infertility: A Global Survey, Current Guidelines, and Expert Recommendations. <i>WORLD JOURNAL OF MENS HEALTH</i> , 41 (3), 575-602. doi: 10.5534/wjmh.220282	
284.	LSMU	8095427	M 004 (100)	Vaitkeviciute, Justina; Gobina, Inese; Janik-Koncewicz, Kinga; Lange, Shannon; Miscikiene, Laura; Petkeviciene, Janina; Radisauskas, Ricardas; Reile, Rainer; Stelemekas, Mindaugas; Stoppel, Relika; Telksnys, Tadas; Tran, Alexander; Rehm, Juergen; Zatonski, Witold A.; Jiang, Huan. (2023). Alcohol control policies reduce all-cause mortality in Baltic Countries and Poland between 2001 and 2020. <i>SCIENTIFIC REPORTS</i> , 13 (1). doi: 10.1038/s41598-023-32926-5	0,93
285.	LSMU	8095428	M 004 (100)	Long, Di; Mackenbach, Johan P.; Klokgieters, Silvia; Kalediene, Ramune; Deboosere, Patrick; Martikainen, Pekka; Heggebo, Kristian; Leinsalu, Mall; Bopp, Matthias; Bronnum-Hansen, Henrik; Costa, Giuseppe; Eikemo, Terje; Nusselder, Wilma J. (2023). Widening educational inequalities in mortality in more recent birth cohorts: a study of 14 European countries. <i>JOURNAL OF EPIDEMIOLOGY AND COMMUNITY HEALTH</i> , 77 (6), 400-408. doi: 10.1136/jech-2023-220342	0,15
286.	LSMU	8095429	M 004 (50)	Stumbrys, Daumantas; Stelemekas, Mindaugas; Jasilionis, Domantas; Rehm, Juergen. (2023). Weekly pattern of alcohol-attributable male mortality before and after imposing limits on hours of alcohol sale in Lithuania in 2018. <i>SCANDINAVIAN JOURNAL OF PUBLIC HEALTH</i> . doi: = "10.1177/14034948231184288"	0,38
287.	LSMU	8095435	M 003 (30)	Stabrauskiene, Jolita; Marksa, Mindaugas; Ivanauskas, Liudas; Viskelis, Pranas; Viskelis, Jonas; Bernatoniene, Jurga. (2023). Citrus x paradisi L. Fruit Waste: The Impact of Eco-Friendly Extraction Techniques on the Phytochemical and Antioxidant Potential. <i>NUTRIENTS</i> , 15 (5). doi: 10.3390/nu15051276	0,40

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
288.	LSMU	8095442	M 001 (100)	Lechien, Jerome R.; Vaezi, Michael F.; Chan, Walter W.; Allen, Jacqueline E.; Karkos, Petros D.; Saussez, Sven; Altman, Kenneth W.; Amin, Milan R.; Ayad, Tareck; Barillari, Maria R.; Belafsky, Peter C.; Blumin, Joel H.; Johnston, Nikki; Bobin, Francois; Broadhurst, Matthew; Ceccon, Fabio P.; Calvo-Henriquez, Christian; Eun, Young-Gyu; Chiesa-Estomba, Carlos M.; Crevier-Buchman, Lise; Clarke, John O.; Dapri, Giovanni; Eckley, Claudia A.; Finck, Camille; Fisichella, P. Marco; Hamdan, Abdul-Latif; Hans, Stephane; Huet, Kathy; Imamura, Rui; Jobe, Blair A.; Hoppo, Toshitaka; Maron, Lance P.; Muls, Vinciane; O'Rourke, Ashli K.; Perazzo, Paulo S.; Postma, Gregory; Prasad, Vyas M. N.; Remacle, Marc; Sant'Anna, Geraldo D.; Sataloff, Robert T.; Savarino, Edoardo V.; Schindler, Antonio; Siupsinskiene, Nora; Tseng, Ping-Huei; Zalvan, Craig H.; Zelenik, Karol; Frayssse, Bernard; Bock, Jonathan M.; Akst, Lee M.; Carroll, Thomas L. (2023). The Dubai Definition and Diagnostic Criteria of Laryngopharyngeal Reflux: The IFOS Consensus. <i>LARYNGOSCOPE</i> . doi: 10.1002/lary.31134	0,02

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
289.	LSMU	8095448	M 001 (100)	Wong, Ben Hoi-Ching; Cross, Samantha; Zavaleta-Ramirez, Patricia; Bauda, Ines; Hoffman, Pamela; Ibeziako, Patricia; Nussbaum, Laura; Berger, Gregor E.; Hassanian-Moghaddam, Hossein; Kapornai, Krisztina; Mehdi, Tauseef; Tolmac, Jovanka; Barrett, Elizabeth; Romaniuk, Liana; Davico, Chiara; Moghraby, Omer S.; Ostrauskaite, Giedra; Chakrabarti, Sulagna; Carucci, Sara; Sofi, Gyula; Hussain, Haseena; Lloyd, Alexandra S. K.; McNicholas, Fiona; Meadowcroft, Ben; Rao, Manish; Csabi, Gyorgyi; Gatica-Bahamonde, Gabriel; Ogutlu, Hakan; Skouta, Eirini; Elvins, Rachel; Boege, Isabel; Dahanayake, Dulangi M. A.; Anderluh, Marija; Chandradasa, Miyuru; Girela-Serrano, Braulio M.; Uccella, Sara; Stevanovic, Dejan; Lamberti, Marco; Piercey, Amy; Nagy, Peter; Mehta, Varun S.; Rohanachandra, Yasodha; Li, Jie; Tufan, Ali Evren; Mirza, Hassan; Rozali, Farah; Baig, Benjamin J.; Noor, Isa M.; Fujita, Saori; Gholami, Narges; Hangul, Zehra; Vasileva, Anna; Salucci, Katie; Bilac, Ozgur; Yektas, Cigdem; Cansiz, Mehmet Akif; Aksu, Gulen Guler; Babatunde, Suleiman; Youssef, Fatima; Al-Huseini, Salim; Kilicaslan, Fethiye; Kutuk, Meryem Ozlem; Pilecka, Izabela; Bakolis, Ioannis; Ougrin, Dennis. (2023). Self-Harm in Children and Adolescents Who Presented at Emergency Units During the COVID-19 Pandemic: An International Retrospective Cohort Study. <i>JOURNAL OF THE AMERICAN ACADEMY OF CHILD AND ADOLESCENT PSYCHIATRY</i> , 62 (9), 998-1009. doi: 10.1016/j.jaac.2022.11.016	0,24

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
290.	LSMU	8095520	M 004 (100)	Magnussen, Christina; Ojeda, Francisco M.; Leong, Darryl P.; Alegre-Diaz, Jesus; Amouyel, Philippe; Aviles-Santa, Larissa; De Bacquer, Dirk; Ballantyne, Christie M.; Bernabe-Ortiz, Antonio; Bobak, Martin; Brenner, Hermann; Carrillo-Larco, Rodrigo M.; de Lemos, James; Dobson, Annette; Dorr, Marcus; Donfrancesco, Chiara; Drygas, Wojciech; Dullaart, Robin P.; Engstrom, Gunnar; Ferrario, Marco M.; Ferrieres, Jean; de Gaetano, Giovanni; Goldbourt, Uri; Gonzalez, Clicerio; Grassi, Guido; Hodge, Allison M.; Hveem, Kristian; Iacoviello, Licia; Ikram, M. Kamran; Irazola, Vilma; Jobe, Modou; Jousilahti, Pekka; Kaleebu, Pontiano; Kavousi, Maryam; Kee, Frank; Khalili, Davood; Koenig, Wolfgang; Kontsevaya, Anna; Kuulasmaa, Kari; Lackner, Karl J.; Leistner, David M.; Lind, Lars; Linneberg, Allan; Lorenz, Thiess; Lyngbakken, Magnus Nakrem; Malekzadeh, Reza; Malyutina, Sofia; Mathiesen, Ellisiv B.; Melander, Olle; Metspalu, Andres; Miranda, J. Jaime; Moitry, Marie; Mugisha, Joseph; Nalini, Mahdi; Nambi, Vijay; Ninomiya, Toshiharu; Oppermann, Karen; d'Orsi, Eleonora; Pajak, Andrzej; Palmieri, Luigi; Panagiotakos, Demosthenes; Perianayagam, Arokiasamy; Peters, Annette; Poustchi, Hossein; Prentice, Andrew M.; Prescott, Eva; Riserus, Ulf; Salomaa, Veikko; Sans, Susana; Sakata, Satoko; Schottker, Ben; Schutte, Aletta E.; Sepanlou, Sadaf G.; Sharma, Sanjib Kumar; Shaw, Jonathan E.; Simons, Leon A.; Soderberg, Stefan; Tamosiunas, Abdonas; Thorand, Barbara; Tunstall-Pedoe, Hugh; Twerenbold, Raphael; Vanuzzo, Diego; Veronesi, Giovanni; Waibel, Julia; Wannamethee, S. Goya; Watanabe, Masafumi; Wild, Philipp S.; Yao, Yao; Zeng, Yi; Ziegler, Andreas; Blankenberg, Stefan. (2023). Global Effect of Modifiable Risk Factors on Cardiovascular Disease and Mortality. <i>NEW ENGLAND JOURNAL OF MEDICINE</i> , 389 (14), 1273-1285. doi: 10.1056/NEJMoa2206916	0,21

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
291.	LSMU	8095530	M 001 (100)	Morello, William; Baskin, Esra; Jankauskiene, Augustina; Yalcinkaya, Fatos; Zurowska, Aleksandra; Puccio, Giuseppe; Serafinelli, Jessica; La Manna, Angela; Krzemien, Grazyna; Pennesi, Marco; La Scola, Claudio; Becherucci, Francesca; Brugnara, Milena; Yuksel, Selcuk; Mekahli, Djalila; Chimenz, Roberto; De Palma, Diego; Zucchetta, Pietro; Vajauskas, Donatas; Drozd, Dorota; Szczepanska, Maria; Caliskan, Salim; Lombet, Jacques; Minoli, Dario G.; Guarino, Stefano; Gulleroglu, Kaan; Ruzgiene, Dovile; Szmigielska, Agnieszka; Barbi, Egidio; Ozcakar, Zeynep B.; Kranz, Anna; Pasini, Andrea; Materassi, Marco; De Rechter, Stephanie; Ariceta, Gema; Weber, Lutz T.; Marzuillo, Pierluigi; Alberici, Irene; Taranta-Janusz, Katarzyna; Afonso, Alberto Caldas; Tkaczyk, Marcin; Catala, Margarita; Sevilla, Jose E. Cabrera; Mehls, Otto; Schaefer, Franz; Montini, Giovanni. (2023). Antibiotic Prophylaxis in Infants with Grade III, IV, or V Vesicoureteral Reflux. <i>NEW ENGLAND JOURNAL OF MEDICINE</i> , 389 (11), 987-997. doi: 10.1056/NEJMoa2300161	0,12
292.	LSMU	8095531	M 001 (100)	Codoni, Greta; Kirchner, Theresa; Engel, Bastian; Villamil, Alejandra Maria; Efe, Cumali; Staettermayer, Albert Friedrich; Weltzsch, Jan Philipp; Sebode, Marcial; Bernsmeier, Christine; Lleo, Ana; Gevers, Tom JG.; Kupcinskas, Limas; Castiella, Agustin; Pinazo, Jose; De Martin, Eleonora; Bobis, Ingrid; Sandahl, Thomas Damgaard; Pedica, Federica; Invernizzi, Federica; Del Poggio, Paolo; Bruns, Tony; Kolev, Mirjam; Semmo, Nasser; Bessone, Fernando; Giguët, Baptiste; Poggi, Guido; Ueno, Masayuki; Jang, Helena; Elpek, Gulsum Ozlem; Soylu, Nese Karadag; Cerny, Andreas; Wedemeyer, Heiner; Vergani, Diego; Mieli-Vergani, Giordina; Lucena, M. Isabel; Andrade, Raul J.; Zen, Yoh; Taubert, Richard; Beretta-Piccoli, Benedetta Terziroli. (2023). Histological and serological features of acute liver injury after SARS-CoV-2 vaccination. <i>JHEP REPORTS</i> , 5 (1). doi: 10.1016/j.jhepr.2022.100605	0,30

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
293.	LSMU	8095534	M 001 (100)	Dovc, Klemen; Lanzinger, Stefanie; Cardona-Hernandez, Roque; Tauschmann, Martin; Marigliano, Marco; Cherubini, Valentino; Preiksa, Romualdas; Schierloh, Ulrike; Clapin, Helen; AlJaser, Fahed; Pelicand, Julie; Shukla, Rishi; Biester, Torben. (2023). Association of Achieving Time in Range Clinical Targets With Treatment Modality Among Youths With Type 1 Diabetes. <i>JAMA NETWORK OPEN</i> , 6 (2). doi: 10.1001/jamanetworkopen.2023.0077	0,58
294.	LSMU	8095535	M 001 (100)	Boenink, Rianne; Kramer, Anneke; Tuinhout, Rosalie E.; Savoye, Emilie; Asberg, Anders; Idrizi, Alma; Kerschbaum, Julia; Ziedina, Ieva; Ziginiskiė, Editė; Farrugia, Emanuel; Garneata, Liliana; Zakharova, Elena, V; Bell, Samira; Arnol, Miha; Segelmark, Marten; Ioannou, Kyriakos; Hommel, Kristine; Rosenberg-Ots, Mai; Vazelov, Evgueniy; Helve, Jaakko; Mihaly, Sandor; Palsson, Runolfur; Nordio, Maurizio; Gjorgjievski, Nikola; de Vries, Aiko P. J.; Seyahi, Nurhan; Magadi, Winnie A.; Resic, Halima; Kalachyk, Aleh; Rahmel, Axel O.; Galvao, Ana A.; Naumovic, Radomir; Lundgren, Torbjörn; Arici, Mustafa; de Meester, Johan M.; Ortiz, Alberto; Jager, Kitty J.; Stel, Vianda S. (2023). Trends in kidney transplantation rate across Europe: study from the ERA Registry. <i>NEPHROLOGY DIALYSIS TRANSPLANTATION</i> , 38 (6), 1528-1539. doi: 10.1093/ndt/gfac333	0,05
295.	LSMU	8095536	M 001 (100)	Reeder, Margo J.; Warshaw, Erin; Aravamuthan, Srikanth; Belsito, Donald V.; Geier, Johannes; Wilkinson, Mark; Atwater, Amber Reck; White, Ian R.; Silverberg, Jonathan I.; Taylor, James S.; Fowler Jr, Joseph F.; Maibach, Howard I.; DeKoven, Joel G.; Buhl, Timo; Botto, Nina; Gimenez-Arnau, Ana Maria; Gallo, Rosella; Mowad, Christen; Lang, Claudia C. V.; DeLeo, Vincent A.; Johnston, Graham; Pratt, Melanie D.; Brockow, Knut; Adler, Brandon L.; Houle, Marie- Claude; Dickel, Heinrich; Schuttelaar, Marie Louise A.; Yu, JiaDe; Spiewak, Radoslaw; Dunnick, Cory; Filon, Francesca Larese; Valiukeviciene, Skaidra; Uter, Wolfgang. (2023). Trends in the Prevalence of Methylchloroisothiazolinone/Methylisothiazolinone Contact Allergy in North America and Europe. <i>JAMA DERMATOLOGY</i> , 159 (3), 267-274. doi: 10.1001/jamadermatol.2022.5991	0,06

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
296.	LSMU	8095538	M 001 (100)	Bauer, Andrea; Pesonen, Maria; Brans, Richard; Caroppo, Francesca; Dickel, Heinrich; Dugonik, Aleksandra; Filon, Francesca Larese; Geier, Johannes; Gimenez-Arnau, Ana M.; Napolitano, Maddalena; Patruno, Cataldo; Rustemeyer, Thomas; Simon, Dagmar; Schuttelaar, Marie L. A.; Spiewak, Radoslaw; Stingeni, Luca; Vok, Marko; Weisshaar, Elke; Wilkinson, Mark; Valiukeviciene, Skaidra; Uter, Wolfgang. (2023). Occupational contact allergy: The European perspective- Analysis of patch test data from ESSCA between 2011 and 2020. <i>CONTACT DERMATITIS</i> , 88 (4), 263-274. doi: 10.1111/cod.14280	0,10
297.	LSMU	8095539	M 001 (50)	Lehr, Konrad; Nikitina, Darja; Vilchez-Vargas, Ramiro; Steponaitiene, Ruta; Thon, Cosima; Skieceviciene, Jurgita; Schanze, Denny; Zenker, Martin; Malfertheiner, Peter; Kupcinskas, Juozas; Link, Alexander. (2023). Microbial composition of tumorous and adjacent gastric tissue is associated with prognosis of gastric cancer. <i>SCIENTIFIC REPORTS</i> , 13 (1). doi: 10.1038/s41598-023-31740-3	0,36

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
298.	LSMU	8095540	M 001 (50)	Nodari, Ylenia; Gentiluomo, Manuel; Mohelnikova-Duchonova, Beatrice; Kreivenaite, Edita; Milanetto, Anna Caterina; Skieceviciene, Jurgita; Landi, Stefano; Lawlor, Rita; Petrone, Maria Chiara; Arcidiacono, Paolo Giorgio; Lovecek, Martin; Gazouli, Maria; Bijlsma, Maarten F.; Morelli, Luca; Kiudelis, Vytautas; Tacelli, Matteo; Zanette, Dalila Luciola; Kaaks, Pavel Soucek; Uzunoglu, Faik; Kaaks, Rudolf; Izbicki, Jakob; Boggi, Ugo; Pezzilli, Raffaele; Mambrini, Andrea; Pasquali, Claudio; van Laarhove, Hanneke W.; Katzke, Verena; Cavestro, Giulia Martina; Sperti, Cosimo; Loos, Martin; Latiano, Anna; Eross, Balint; Oliverius, Martin; Johnson, Theron; Basso, Daniela; Neoptolemos, John P.; Aoki, Mateus Nobrega; Greenhalf, William; Vodick, Pavel; Archibugi, Livia; Vanella, Giuseppe; Lucchesi, Maurizio; Talar-Wojnarowska, Renata; Jamrozak, Krzysztof; Al Saeedi, Mohammed; van Eijck, Casper H. J.; Kupcinskas, Juozas; Hussein, Tamas; Puzzono, Marta; Bunduc, Stefania; Gotz, Mara; Carrara, Silvia; Szentesi, Andrea; Tavano, Francesca; Moz, Stefania; Hegyi, Peter; Luchini, Claudio; Capurso, Gabriele; Perri, Francesco; Ermini, Stefano; Theodoropoulos, George; Capretti, Giovanni; Palmieri, Orazio; Ginocchi, Laura; Furbetta, Niccolo; Canzian, Federico; Campa, Daniele. (2023). Genetic and non-genetic risk factors for early-onset pancreatic cancer. <i>DIGESTIVE AND LIVER DISEASE</i> , 55 (10), 1417-1425. doi: 10.1016/j.dld.2023.02.023	0,37
299.	LSMU	8095541	M 001 (100)	Astley, Megan E.; Boenink, Rianne; Abd ElHafeez, Samar; Trujillo-Aleman, Sara; Arribas, Federico; Asberg, Anders; Beckerman, Pazit; Bell, Samira; Bouzas- Caamano, Maria Encarnacion; Farnes, Jordi Comas; Galvao, Ana Amelia; Gjorgjievski, Nikola; Kelmendi, Vjollca Godanci; Guidotti, Rebecca; Helve, Jaakko; Idrizi, Alma; Indridason, Olafur S.; Ioannou, Kyriakos; Kerschbaum, Julia; Komissarov, Kirill; de la Nuez, Pablo Castro; Lassalle, Mathilde; Nordio, Maurizio; Arevalo, Olga Lucia Rodriguez; Santiuste, Carmen; Seyahi, Nurhan; Roblero, Maria Fernanda Slon; Steenkamp, Retha; ten Dam, Marc A. G. J.; Zakharova, Elena, V; Ziginiskiene, Edita; Bonthuis, Marjolein; Stel, Vianda S.; Ortiz, Alberto; Jager, Kitty J.; Kramer, Anneke. (2023). The ERA Registry Annual Report 2020: a summary. <i>CLINICAL KIDNEY JOURNAL</i> , 16 (8), 1330-1354. doi: 10.1093/ckj/sfad087	0,34

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
300.	LSMU	8095543	M 001 (60)	Beqiri, Ert; Zeiler, Frederick; Ercole, Ari; Placek, Michal; Tas, Jeanette; Donnelly, Joseph; Aries, Marcel J. H.; Hutchinson, Peter; Menon, David; Stocchetti, Nino; Czosnyka, Marek; Smielewski, Peter. (2023). The lower limit of reactivity as a potential individualised cerebral perfusion pressure target in traumatic brain injury: a CENTER-TBI high-resolution sub-study analysis. <i>CRITICAL CARE</i> , 27 (1). doi: 10.1186/s13054-023-04485-8	0,25
301.	LSMU	8095544	M 001 (50), M 005 (50)	Lee, Chih-Ting; Lin, Chung-Ying; Koos, Monika; Nagy, Lena; Kraus, Shane W.; Demetrovics, Zsolt; Potenza, Marc N.; Ballester-Arnal, Rafael; Batthyany, Dominik; Bergeron, Sophie; Billieux, Joel; Burkauskas, Julius; Cardenas-Lopez, Georgina; Carvalho, Joana; Castro-Calvo, Jesus; Chen, Lijun; Ciocca, Giacomo; Corazza, Ornella; Csako, Rita I.; Fernandez, David P.; Fernandez, Elaine F.; Fujiwara, Hironobu; Fuss, Johannes; Gabrhelik, Roman; Gewirtz-Meydan, Ateret; Gjoneska, Biljana; Gola, Mateusz; Grubbs, Joshua B.; Hashim, Hashim T.; Islam, Md. Saiful; Ismail, Mustafa; Jimenez-Martinez, Martha; Jurin, Tanja; Kalina, Ondrej; Klein, Verena; Kolto, Andras; Lee, Sang-Kyu; Lewczuk, Karol; Lochner, Christine; Lopez-Alvarado, Silvia; Lukavska, Katerina; Mayta-Tristan, Percy; Milea, Ionut; Miller, Dan J.; Orosova, Olga; Orosz, Gabor; Sungkyunkwan Univ Res Team, Fernando P.; Ponce, Fernando P.; Quintana, Gonzalo R.; Garzola, Gabriel C. Quintero; Ramos-Diaz, Jano; Rigaud, Kevin; Rousseau, Ann; Scanavino, Marco De Tubino; Schulmeyer, Marion K.; Sharan, Pratap; Shibata, Mami; Shoib, Sheikh; Sigre-Leiros, Vera; Sniewski, Luke; Spasovski, Ognen; Steibliene, Vesta; Stein, Dan J.; Strizek, Julian; Unsal, Berk C.; Vaillancourt-Morel, Marie-Pier; Van Hout, Marie Claire; Bothe, Beata. (2023). The eleven-item Alcohol, Smoking and Substance Involvement Screening Test (ASSIST-11): Cross-cultural psychometric evaluation across 42 countries. <i>JOURNAL OF PSYCHIATRIC RESEARCH</i> , 165, 16-27. doi: 10.1016/j.jpsychires.2023.06.033	0,49
302.	LSMU	8095546	M 001 (100)	Zotin, Maria Clara Zanon; Yilmaz, Pinar; Sveikata, Lukas; Schoemaker, Dorothee; van Veluw, Susanne J.; Etherton, Mark R.; Charidimou, Andreas; Greenberg, Steven M.; Duering, Marco; Viswanathan, Anand. (2023). Peak Width of Skeletonized Mean Diffusivity: A Neuroimaging Marker for White Matter Injury. <i>RADIOLOGY</i> , 306 (3). doi: 10.1148/radiol.212780	0,20

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
303.	LSMU	8095548	M 001 (100)	Boegemann, Martin; Shore, Neal D.; Smith, Matthew R.; Tammela, Teuvo L. J.; Ulys, Albertas; Vjaters, Egils; Polyakov, Sergey; Jievaltas, Mindaugas; Luz, Murilo; Alekseev, Boris; Le Bret, Thierry; Schostak, Martin; Verholen, Frank; Le Berre, Marie-Aude; Srinivasan, Shankar; Ortiz, Jorge; Mohamed, Ateesha F.; Sarapohja, Toni; Fizazi, Karim. (2023). 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</i> , 83 (3), 212-221. doi: 10.1016/j.eururo.2022.07.018	0,42
304.	LSMU	8095551	M 001 (100)	Dajti, Elton; Ravaioli, Federico; Zyklus, Romanas; Rautou, Pierre-Emmanuel; Elkrief, Laure; Grgurevic, Ivica; Stefanescu, Horia; Hirooka, Masashi; Fraquelli, Mirella; Rosselli, Matteo; Chang, Pik Eu Jason; Piscaglia, Fabio; Reiberger, Thomas; Llop, Elba; Mueller, Sebastian; Marasco, Giovanni; Berzigotti, Annalisa; Colli, Agostino; Festi, Davide; Colecchia, Antonio. (2023). Accuracy of spleen stiffness measurement for the diagnosis of clinically significant portal hypertension in patients with compensated advanced chronic liver disease: a systematic review and individual patient data meta-analysis. <i>LANCET GASTROENTEROLOGY & HEPATOLOGY</i> , 8 (9), 816-828. doi: 10.1016/S2468-1253(23)00150-4	0,43
305.	LSMU	8095552	M 001 (100)	Uloza, Virgilijus; Petrauskas, Tadas; Stanien, Nora Ulozait; Dyt, Rima Kregz. (2023). Accuracy of Acoustic Voice Quality Index Captured With a Smartphone - Measurements With Added Ambient Noise. <i>JOURNAL OF VOICE</i> , 37 (3). doi: 10.1016/j.jvoice.2021.01.025	2,00

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
306.	LSMU	8095553	M 001 (50)	Campa, Daniele; Gentiluomo, Manuel; Stein, Angelika; Aoki, Mateus Nobrega; Oliverius, Martin; Vodickova, Ludmila; Jamroziak, Krzysztof; Theodoropoulos, George; Pasquali, Claudio; Greenhalf, William; Arcidiacono, Paolo Giorgio; Uzunoglu, Faik; Pezzilli, Raffaele; Luchini, Claudio; Puzzono, Marta; Loos, Martin; Giaccherini, Matteo; Katzke, Verena; Mambrini, Andrea; Kiudeliene, Edita; Federico, Kauffmann Emanuele; Johansen, Julia; Hussein, Tamas; Mohelnikova- Duchonova, Beatrice; van Eijck, Casper H. J.; Brenner, Hermann; Farinella, Riccardo; Perez, Juan Sainz; Lovecek, Martin; Buechler, Markus W.; Hlavac, Viktor; Izbicki, Jakob R.; Hackert, Thilo; Chammas, Roger; Zerbi, Alessandro; Lawlor, Rita; Felici, Alessio; Goetz, Mara; Capurso, Gabriele; Ginocchi, Laura; Gazouli, Maria; Kupcinskas, Juozas; Cavestro, Giulia Martina; Vodicka, Pavel; Moz, Stefania; Neoptolemos, John P.; Kunovsky, Lumir; Bojesen, Stig E.; Carrara, Silvia; Gioffreda, Domenica; Morkunas, Egidijus; Abian, Olga; Bunduc, Stefania; Basso, Daniela; Boggi, Ugo; Wlodarczyk, Barbara; Szentesi, Andrea; Vanella, Giuseppe; Chen, Inna; Bijlsma, Maarten F.; Kiudelis, Vytautas; Landi, Stefano; Ben Schoettker; Corradi, Chiara; Giese, Nathalia; Kaaks, Rudolf; Peduzzi, Giulia; Hegyi, Peter; Morelli, Luca; Furbetta, Niccolo; Soucek, Pavel; Latiano, Anna; Talar-Wojnarowska, Renata; Lindgaard, Sidsel C.; Dijk, Frederik; Milanettoj, Anna Caterina; Tavano, Francesca; Cervena, Klara; Eross, Balint; Testoni, Sabrina G.; Verhagen-Oldenampsen, Judith H. E.; Malecka-Wojcieszko, E.; Costello, Eithne; Salvia, Roberto; Maiello, Evaristo; Ermini, Stefano; Sperti, Cosimo; Holleczeck, Bernd; Perri, Francesco; Skieceviciene, Jurgita; Archibugi, Livia; Lucchesi, Maurizio; Rizzato, Cosmeri; Canzian, Federico. (2023). The PANcreatic Disease ReseArch (PANDoRA) consortium: Ten years' experience of association studies to understand the genetic architecture of pancreatic cancer. <i>CRITICAL REVIEWS IN ONCOLOGY HEMATOLOGY</i> , 186. doi: 10.1016/j.critrevonc.2023.104020	0,37

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
307.	LSMU	8095555	M 001 (100)	Andersen, Birgitte Krogsgaard; Sejr-Hansen, Martin; Westra, Jelmer; Campo, Gianluca; Efterkhari, Ashkan; Tu, Shengxian; Escaned, Javier; Koltowski, Lukasz; Stahli, Barbara E.; Erglis, Andrejs; Jarusevicius, Gediminas; Ziubryte, Greta; Ramunddal, Truls; Liu, Tommy; Wijns, William; Landmesser, Ulf; Maillard, Luc; Matsuo, Hitoshi; Christiansen, Evald Hoj; Holm, Niels Ramsing. (2023). Quantitative flow ratio versus fractional flow reserve for guiding percutaneous coronary intervention: design and rationale of the randomised FAVOR III Europe Japan trial. <i>EUROINTERVENTION</i> , 18 (16), E1357-U123. doi: 10.4244/EIJ-D-21- 00214	0,20
308.	LSMU	8095562	M 001 (50), M 005 (50)	Bothe, Beata; Koos, Monika; Nagy, Lena; Kraus, Shane W.; Demetrovics, Zsolt; Potenza, Marc N.; Michaud, Aurelie; Ballester-Arnal, Rafael; Batthyany, Dominik; Bergeron, Sophie; Billieux, Joel; Briken, Peer; Burkauskas, Julius; Cardenas- Lopez, Georgina; Carvalho, Joana; Castro-Calvo, Jesus; Chen, Lijun; Ciocca, Giacomo; Corazza, Ornella; Csako, Rita; Fernandez, David P.; Fernandez, Elaine F.; Fournier, Lois; Fujiwara, Hironobu; Fuss, Johannes; Gabrhelik, Roman; Gewirtz-Meydan, Ateret; Gjoneska, Biljana; Gola, Mateusz; Grubbs, Joshua B.; Hashim, T. Hashim; Islam, Md. Saiful; Ismail, Mustafa; Jimenez-Martinez, Martha C.; Jurin, Tanja; Kalina, Ondrej; Klein, Verena; Kolto, Andras; Lee, Chih-Ting; Lee, Sang-Kyu; Lewczuk, Karol; Lin, Chung-Ying; Lochner, Christine; Lopez-Alvarado, Silvia; Lukavska, Katerina; Mayta-Tristan, Percy; Milea, Ionut; Miller, Dan J.; Orosova, Olga; Orosz, Gabor; Ponce, Fernando P.; Quintana, Gonzalo R.; Garzola, Gabriel C. Quintero; Ramos-Diaz, Jano; Rigaud, Kevin; Rousseau, Ann; Scanavino, Marco De Tubino; Schulmeyer, Marion K.; Sharan, Pratap; Shibata, Mami; Shoib, Sheikh; Leiros, Vera L. Sigre; Sniewski, Luke; Spasovski, Ognjen; Steibliene, Vesta; Stein, Dan J.; Strizek, Julian; Stulhofer, Aleksandar; Unsal, Berk C. (2023). Compulsive sexual behavior disorder in 42 countries: Insights from the International Sex Survey and introduction of standardized assessment tools. <i>JOURNAL OF BEHAVIORAL ADDICTIONS</i> , 12 (2), 393-407. doi: 10.1556/2006.2023.00028	0,06

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
309.	LSMU	8095563	M 001 (50)	Nikitina, Darja; Lehr, Konrad; Vilchez-Vargas, Ramiro; Jonaitis, Laimas Virginijus; Urba, Mindaugas; Kupcinskas, Juozas; Skieceviciene, Jurgita; Link, Alexander. (2023). Comparison of genomic and transcriptional microbiome analysis in gastric cancer patients and healthy individuals. <i>WORLD JOURNAL OF GASTROENTEROLOGY</i> , 29 (7), 1202-1218. doi: 10.3748/wjg.v29.i7.1202	0,88
310.	LSMU	8095570	M 001 (50)	Link, Jastin; Thon, Cosima; Petkevicius, Vytenis; Steponaitiene, Ruta; Malfertheiner, Peter; Kupcinskas, Juozas; Link, Alexander. (2023). The Translational Impact of Plant-Derived Xeno-miRNA miR-168 in Gastrointestinal Cancers and Preneoplastic Conditions. <i>DIAGNOSTICS</i> , 13 (16). doi: 10.3390/diagnostics13162701	0,74
311.	LSMU	8095571	M 001 (50)	Contessotto, Paolo; Spelat, Renza; Ferro, Federico; Vysockas, Vaidas; Krivickiene, Ausra; Jin, Chunsheng; Chantepie, Sandrine; Chinello, Clizia; Pauza, Audrys G.; Valente, Camilla; Rackauskas, Mindaugas; Casara, Alvise; Zigmantaite, Vilma; Magni, Fulvio; Papy-Garcia, Dulce; Karlsson, Niclas G.; Ereminiene, Egle; Pandit, Abhay; Da Costa, Mark. (2023). Reproducing extracellular matrix adverse remodelling of non-ST myocardial infarction in a large animal model. <i>NATURE COMMUNICATIONS</i> , 14 (1). doi: 10.1038/s41467-023-36350-1	0,26
312.	LSMU	8095595	M 003 (30)	Barbosa, Melanie A. G.; Xavier, Cristina P. R.; Pereira, Ruben F.; Petrikaite, Vilma; Vasconcelos, M. Helena. (2022). 3D Cell Culture Models as Recapitulators of the Tumor Microenvironment for the Screening of Anti-Cancer Drugs. <i>CANCERS</i> , 14 (1). doi: 10.3390/cancers14010190	0,09
313.	LSMU	8095598	M 001 (90)	Matuleviciute, Indre; Sidaraite, Agne; Tatarunas, Vacis; Veikutiene, Audrone; Dobiliene, Olivija; Zaliuniene, Dalia. (2022). Retinal and Choroidal Thinning-A Predictor of Coronary Artery Occlusion. <i>DIAGNOSTICS</i> , 12 (8). doi: 10.3390/diagnostics12082016	1,80
314.	LSMU	8095698	M 003 (100)	Bernatoniene, Jurga; Kopustinskiene, Dalia Marija. (2018). The Role of Catechins in Cellular Responses to Oxidative Stress. <i>MOLECULES</i> , 23 (4). doi: 10.3390/molecules23040965	2,00

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
315.	LSMU	8095808	M 001 (20)	Lepeltier, Elise; Rijo, Patricia; Rizzolio, Flavio; Popovtzer, Rachela; Petrikaite, Vilma; Assaraf, Yehuda G.; Passirani, Catherine. (2020). Nanomedicine to target multidrug resistant tumors. <i>DRUG RESISTANCE UPDATES</i> , 52. doi: 10.1016/j.drup.2020.100704	0,14
316.	LSMU	8095812	M 003 (100)	Stabrauskiene, Jolita; Kopustinskiene, Dalia M.; Lazauskas, Robertas; Bernatoniene, Jurga. (2022). Naringin and Naringenin: Their Mechanisms of Action and the Potential Anticancer Activities. <i>BIOMEDICINES</i> , 10 (7). doi: 10.3390/biomedicines10071686	2,00
317.	LSMU	8095813	M 001 (100)	Ianevski, Aleksandr; Zusinaite, Eva; Kuivanen, Suvi; Strand, Marten; Lysvand, Hilde; Teppor, Mona; Kakkola, Laura; Paavilainen, Henrik; Laajala, Mira; Kallio- Kokko, Hannimari; Valkonen, Miia; Kantele, Anu; Telling, Kaidi; Lutsar, Irja; Letjuka, Pille; Metelitsa, Natalja; Oksenysh, Valentyn; Bjoras, Magnar; Nordbo, Svein Arne; Dumpis, Uga; Vitkauskienė, Astra; Ohrmalm, Christina; Bondeson, Kare; Bergqvist, Anders; Aittokallio, Tero; Cox, Rebecca J.; Evander, Magnus; Hukkanen, Veijo; Marjomaki, Varpu; Julkunen, Ilkka; Vapalahti, Olli; Tenson, Tanel; Merits, Andres; Kainov, Denis. (2018). Novel activities of safe-in-human broad-spectrum antiviral agents. <i>ANTIVIRAL RESEARCH</i> , 154, 174-182. doi: 10.1016/j.antiviral.2018.04.016	0,26
318.	LSMU	8095823	M 003 (100)	Talebi, Marjan; Talebi, Mohsen; Farkhondeh, Tahereh; Kopustinskiene, Dalia M.; Simal-Gandara, Jesus; Bernatoniene, Jurga; Samarghandian, Saeed. (2021). An updated review on the versatile role of chrysin in neurological diseases: Chemistry, pharmacology, and drug delivery approaches. <i>BIOMEDICINE & PHARMACOTHERAPY</i> , 141. doi: 10.1016/j.biopha.2021.111906	1,76
319.	LSMU	8095828	M 003 (100)	Stabrauskiene, Jolita; Marksa, Mindaugas; Ivanauskas, Liudas; Bernatoniene, Jurga. (2022). Optimization of Naringin and Naringenin Extraction from Citrus x paradisi L. Using Hydrolysis and Excipients as Adsorbent. <i>PHARMACEUTICS</i> , 14 (5). doi: 10.3390/pharmaceutics14050890	2,00

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
320.	LSMU	8095840	M 001 (60)	Wolpin, Brian M.; Rizzato, Cosmeri; Kraft, Peter; Kooperberg, Charles; Petersen, Gloria M.; Wang, Zhaoming; Arslan, Alan A.; Beane-Freeman, Laura; Bracci, Paige M.; Buring, Julie; Canzian, Federico; Duell, Eric J.; Gallinger, Steven; Giles, Graham G.; Goodman, Gary E.; Goodman, Phyllis J.; Jacobs, Eric J.; Kaminen, Aruna; Klein, Alison P.; Kolonel, Laurence N.; Kulke, Matthew H.; Li, Donghui; Malats, Nuria; Olson, Sara H.; Risch, Harvey A.; Sesso, Howard D.; Visvanathan, Kala; White, Emily; Zheng, Wei; Abnet, Christian C.; Albanes, Demetrius; Andreotti, Gabriella; Austin, Melissa A.; Barfield, Richard; Basso, Daniela; Berndt, Sonja I.; Boutron-Ruault, Marie-Christine; Brotzman, Michelle; Buechler, Markus W.; Bueno-de-Mesquita, H. Bas; Bugert, Peter; Burdette, Laurie; Campa, Daniele; Caporaso, Neil E.; Capurso, Gabriele; Chung, Charles; Cotterchio, Michelle; Costello, Eithne; Elena, Joanne; Funel, Niccola; Gaziano, J. Michael; Giese, Nathalia A.; Goggins, Michael; Gorman, Megan J.; Gross, Myron; Haiman, Christopher A.; Hassan, Manal; Helzlsouer, Kathy J.; Henderson, Brian E.; Holly, Elizabeth A.; Hu, Nan; Hunter, David J.; Innocenti, Federico; Jenab, Mazda; Kaaks, Rudolf; Key, Timothy J.; Khaw, Kay-Tee; Klein, Eric A.; Kogevinas, Manolis; Krogh, Vittorio; Kupcinskis, Juozas; Kurtz, Robert C.; LaCroix, Andrea; Landi, Maria T.; Landi, Stefano; Le Marchand, Loic; Mambrini, Andrea; Mannisto, Satu; Milne, Roger L.; Nakamura, Yusuke; Oberg, Ann L.; Owzar, Kouros; Patel, Alpa V.; Peeters, Petra H. M.; Peters, Ulrike; Pezzilli, Raffaele; Piepoli, Ada; Porta, Miquel; Real, Francisco X.; Riboli, Elio; Rothman, Nathaniel; Scarpa, Aldo; Shu, Xiao-Ou; Silverman, Debra T.; Soucek, Pavel; Sund, Malin; Talar-Wojnarowska, Renata; Taylor, Philip R.; Theodoropoulos, George E.; Thornquist, Mark; Tjonneland, Anne; Tobias, Geoffrey S.; Trichopoulos, Dimitrios; Vodicka, Pavel; Wactawski-Wende, Jean; Wentzensen, Nicolas; Wu, Chen; Yu, Herbert; Yu, Kai; Zeleniuch-Jacquotte, Anne; Hoover, Robert; Hartge, Patricia; Fuchs, Charles; Chanock, Stephen J.; Stolzenberg-Solomon, Rachael S.; Amundadottir, Laufey T. (2014). Genome-wide association study identifies multiple susceptibility loci for pancreatic cancer. <i>NATURE GENETICS</i>, 46 (9), 994-+. doi: 10.1038/ng.3052	0,10
321.	LSMU	8095853	M 003 (100)	Grigalius, Ignas; Petrikaite, Vilma. (2017). Relationship between Antioxidant and Anticancer Activity of Trihydroxyflavones. <i>MOLECULES</i>, 22 (12). doi: 10.3390/molecules22122169	2,00

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322.	LSMU	8095858	M 001 (50)	Antanaviciute, Ieva; Rysevaite, Kristina; Liutkevicius, Vyktas; Marandykina, Alina; Rimkute, Lina; Sveikatiene, Renata; Uloza, Virgilijus; Skeberdis, Vytenis Arvydas. (2014). Long-Distance Communication between Laryngeal Carcinoma Cells. <i>PLOS ONE</i> , 9 (6). doi: 10.1371/journal.pone.0099196	1,00
323.	LSMU	8095893	M 003 (50)	Raudone, Lina; Vilkickyte, Gabriele; Pitkauskaitė, Lina; Raudonis, Raimondas; Vainoriene, Rimanta; Motiekaityte, Vida. (2019). Antioxidant Activities of Vaccinium vitis-idaea L. Leaves within Cultivars and Their Phenolic Compounds. <i>MOLECULES</i> , 24 (5). doi: 10.3390/molecules24050844	0,67
324.	LSMU	8095898	M 003 (50)	Dematteis, Giulia; Vydmantaitė, Gabriele; Ruffinatti, Federico Alessandro; Chahin, Malak; Farruggio, Serena; Barberis, Elettra; Ferrari, Eleonora; Marengo, Emilio; Distasi, Carla; Morkuniene, Ramune; Genazzani, Armando A.; Grilli, Mariagrazia; Grossini, Elena; Corazzari, Marco; Manfredi, Marcello; Lim, Dmitry; Jekabsone, Aiste; Tapella, Laura. (2020). Proteomic analysis links alterations of bioenergetics, mitochondria-ER interactions and proteostasis in hippocampal astrocytes from 3xTg-AD mice. <i>CELL DEATH & DISEASE</i> , 11 (8). doi: 10.1038/s41419-020-02911-1	0,47
325.	LSMU	8095908	M 001 (20), M 004 (20)	Andrusaityte, Sandra; Grazuleviciene, Regina; Kudzyte, Jolanta; Bernotiene, Asta; Dedele, Audrius; Nieuwenhuijsen, Mark J. (2016). Associations between neighbourhood greenness and asthma in preschool children in Kaunas, Lithuania: a case-control study. <i>BMJ OPEN</i> , 6 (4). doi: 10.1136/bmjopen-2015- 010341	0,46

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
326.	LSMU	8095921	M 004 (100)	Zhou, Bin; Bentham, James; Di Cesare, Mariachiara; Bixby, Honor; Danaei, Goodarz; Hajifathalian, Kaveh; Taddei, Cristina; Carrillo-Larco, Rodrigo M.; Djalalinia, Shirin; Khatibzadeh, Shahab; Lugero, Charles; Peykari, Niloofar; Zhang, Wan Zhu; Bennett, James; Bilano, Ver; Stevens, Gretchen A.; Cowan, Melanie J.; Riley, Leanne M.; Chen, Zhengming; Hambleton, Ian R.; Jackson, Rod T.; Kengne, Andre Pascal; Khang, Young-Ho; Laxmaiah, Avula; Liu, Jing; Malekzadeh, Reza; Neuhauser, Hannelore K.; Soric, Maroje; Starc, Gregor; Sundstrom, Johan; Woodward, Mark; Ezzati, Majid; Abarca-Gomez, Leandra; Abdeen, Ziad A.; Abu-Rmeileh, Niveen M.; Acosta-Cazares, Benjamin; Adams, Robert J.; Aekplakorn, Wichai; Afsana, Kaosar; Aguilar-Salinas, Carlos A.; Agyemang, Charles; Ahmad, Noor Ani; Ahmadvand, Alireza; Ahrens, Wolfgang; Ajlouni, Kamel; Akhtaeva, Nazgul; Al-Raddadi, Rajaa; Ali, Mohamed M.; Ali, Osman; Alkerwi, Ala'a; Aly, Eman; Amarapurkar, Deepak N.; Amouyel, Philippe; Amuzu, Antoinette; Andersen, Lars Bo; Anderssen, Sigmund A.; Angquist, Lars H.; Anjana, Ranjit Mohan; Ansong, Daniel; Aounallah-Skhiri, Hajer; Araujo, Joana; Ariansen, Inger; Aris, Tahir; Arlappa, Nimmathota; Arveiler, Dominique; Aryal, Krishna K.; Aspelund, Thor; Assah, Felix K.; Assuncao, Maria Cecilia F.; Avdicova, Maria; Azevedo, Ana; Azizi, Fereidoun; Babu, Bontha V.; Bahijri, Suhad; Balakrishna, Nagalla; Bamoshmoosh, Mohamed; Banach, Maciej; Bandosz, Piotr; Banegas, Jose R.; Barbagallo, Carlo M.; Barcelo, Alberto; Barkat, Amina; Barros, Aluisio J. D.; Barros, Mauro V.; Bata, Iqbal; Batieha, Anwar M.; Batyrbek, Assembekov; Baur, Louise A.; Beaglehole, Robert; Ben Romdhane, Habiba; Benet, Mikhail; Benson, Lowell S.; Bernabe-Ortiz, Antonio; Bernotiene, Gailute; Bettiol, Heloisa; Bhagyalaxmi, Aroor; Bharadwaj, Sumit; Bhargava, Santosh K.; Bi, Yufang; Bikbov, Mukharram; Bista, Bihungum; Bjerregaard, Peter; Bjertness, Espen; Bjertness, Marius B.; Bjorkelund, Cecilia; Blokstra, Anneke; Bo, Simona; Bobak, Martin; Boeing, Heiner; Boggia, Jose G.; Boissonnet, Carlos P.; Bongard, Vanina; Borchini, Rossana; Bovet, Pascal; Braeckman, Lutgart; Brajkovich, Imperia; Branca, Francesco; Breckenkamp, Juergen; Brenner, Hermann; Brewster, Lizzy M.; Bruno, Graziella; Bueno-de-Mesquita; Bugge, Anna; Burns, Con; Bursztyn, Michael; Cabrera de Leon, Antonio; Cacciottolo, Joseph; Cai, Hui; Cameron, Christine; Can, Gunay; Candido, Ana Paula C.; Capuano, Vincenzo;	5,97

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				Cardoso, Viviane C.; Carlsson, Axel C.; Carvalho, Maria J.; Casanueva, Felipe F.; Casas, Juan-Pablo; Caserta, Carmelo A.; Chamukuttan, Snehalatha; Chan, Angelique W.; Chan, Queenie; Chaturvedi, Himanshu K.; Chaturvedi, Nishi; Chen, Chien-Jen; Chen, Fangfang; Chen, Huashuai; Chen, Shuohua; Cheng, Ching-Yu; Cherkaoui Dekkaki, Imane; Chetrit, Angela; Chiolero, Arnaud; Chiou, Shu-Ti; Chirita-Emandi, Adela; Chirlaque, Maria-Dolores; Cho, Belong; Cho, Yumi; Christofaro, Diego G.; Chudek, Jerzy; Cifkova, Renata; Cinteza, Eliza; Claessens, Frank; Clays, Els; Concin, Hans; Cooper, Cyrus; Cooper, Rachel; Coppinger, Tara C.; Costanzo, Simona; Cotel, Dominique; Cowell, Chris; Craig, Cora L.; Crujeiras, Ana B.; Cruz, Juan J.; D'Arrigo, Graziella; d'Orsi, Eleonora; Dallongeville, Jean; Damasceno, Albertino; Dankner, Rachel; Dantoft, Thomas M.; Dauchet, Luc; Davletov, Kairat; De Backer, Guy; De Bacquer, Dirk; de Gaetano, Giovanni; De Henauw, Stefaan; de Oliveira, Paula Duarte; De Smedt, Delphine; Deepa, Mohan; Dehghan, Abbas; Delisle, Helene; Deschamps, Valerie; Dhana, Klodian; Di Castelnuovo, Augusto F.; Dias-da-Costa, Juvenal Soares; Diaz, Alejandro; Dickerson, Ty T.; Do, Ha T. P.; Dobson, Annette J.; Donfrancesco, Chiara; Donoso, Silvana P.; Doering, Angela; et al. (2018). Contributions of mean and shape of blood pressure distribution to worldwide trends and variations in raised blood pressure: a pooled analysis of 1018 population-based measurement studies with 88.6 million participants. <i>INTERNATIONAL JOURNAL OF EPIDEMIOLOGY</i>, 47 (3), 872-+. doi: 10.1093/ije/dyy016	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
327.	LSMU	8095922	M 001 (100)	Baunwall, Simon Mark Dahl; Terveer, Elisabeth M.; Dahlerup, Jens Frederik; Erikstrup, Christian; Arkkila, Perttu; Vehreschild, Maria J. G. T.; Ianiro, Gianluca; Gasbarrini, Antonio; Sokol, Harry; Kump, Patrizia K.; Satokari, Reetta; De Looze, Danny; Vermeire, Severine; Nakov, Radislav; Brezina, Jan; Helms, Morten; Kjeldsen, Jens; Rode, Anne A.; Kousgaard, Sabrina Just; Alric, Laurent; Trang- Poisson, Caroline; Scanzi, Julien; Link, Alexander; Stallmach, Andreas; Kupcinskis, Juozas; Johnsen, Peter Holger; Garborg, Kjetil; Rodriguez, Eugenia Sanchez; Serrander, Lena; Brummer, Robert J.; Galperine, Katerina Tatiana; Goldenberg, Simon D.; Mullish, Benjamin H.; Williams, Horace R.; Iqbal, Tariq H.; Ponsioen, Cyriel; Kuijper, Ed J.; Cammarota, Giovanni; Keller, Josbert J.; Hvas, Christian Lodberg. (2021). The use of Faecal Microbiota Transplantation (FMT) in Europe: A Europe-wide survey. <i>LANCET REGIONAL HEALTH-EUROPE</i> , 9. doi: 10.1016/j.lanepe.2021.100181	0,05
328.	LSMU	8095923	M 001 (100)	Machleid, Felix; Kaczmarczyk, Robert; Johann, Doreen; Balciunas, Justinas; Atienza-Carbonell, Beatriz; von Maltzahn, Finn; Mosch, Lina. (2020). Perceptions of Digital Health Education Among European Medical Students: Mixed Methods Survey. <i>JOURNAL OF MEDICAL INTERNET RESEARCH</i> , 22 (8). doi: "10.2196/19827"	0,38
329.	LSMU	8095929	M 001 (20), M 005 (30)	Adomaviciene, Ausra; Daunoraviciene, Kristina; Kubilius, Raimondas; Varzaityte, Lina; Raistenskis, Juozas. (2019). Influence of New Technologies on Post-Stroke Rehabilitation: A Comparison of Armeo Spring to the Kinect System. <i>MEDICINA- LITHUANIA</i> , 55 (4). doi: 10.3390/medicina55040098	0,40

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
330.	LSMU	8095931	M 004 (100)	Williams, Julianne; Buoncristiano, Marta; Nardone, Paola; Rito, Ana Isabel; Spinelli, Angela; Hejgaard, Tatjana; Kierkegaard, Lene; Nurk, Eha; Kunesova, Marie; Music Milanovic, Sanja; Garcia-Solano, Marta; Gutierrez-Gonzalez, Enrique; Brinduse, Lacramioara Aurelia; Cucu, Alexandra; Fijalkowska, Anna; Farrugia Sant'Angelo, Victoria; Abdrakhmanova, Shynar; Pudule, Iveta; Duleva, Vesselka; Yardim, Nazan; Gualtieri, Andrea; Heinen, Mirjam; Bel-Serrat, Silvia; Usupova, Zhamyla; Peterkova, Valentina; Shengelia, Lela; Hyska, Jolanda; Tanrygulyyeva, Maya; Petrauskiene, Ausra; Rakhmatullaeva, Sanavbar; Kujundzic, Enisa; Ostojic, Sergej M.; Weghuber, Daniel; Melkumova, Marina; Spiroski, Igor; Starc, Gregor; Rutter, Harry; Rathmes, Giulia; Bunge, Anne Charlotte; Rakovac, Ivo; Boymatova, Khadichamo; Weber, Martin; Breda, Joao. (2020). A Snapshot of European Children's Eating Habits: Results from the Fourth Round of the WHO European Childhood Obesity Surveillance Initiative (COSI). <i>NUTRIENTS</i> , 12 (8). doi: 10.3390/nu12082481	0,27
331.	LSMU	8095937	M 001 (100)	Kohlmaier, Benno; Schweintzger, Nina; Sagmeister, Manfred; Svendova, Vendula; Kohlfuerst, Daniela; Sonnleitner, Astrid; Leitner, Manuel; Berghold, Andrea; Schmiedberger, Erich; Fazekas, Franz; Pichler, Alexander; Rejc-Marko, Jana; Ruzek, Daniel; Dufkova, Lucie; Cejkova, Darina; Husa, Petr; Pychova, Martina; Krbkova, Lenka; Chmelik, Vaclav; Struncova, Vera; Zavadaska, Dace; Karelis, Guntis; Mickiene, Aukse; Zajkowska, Joanna; Bogovic, Petra; Strle, Franc; Zenz, Werner. (2021). Clinical Characteristics of Patients with Tick-Borne Encephalitis (TBE): A European Multicentre Study from 2010 to 2017. <i>MICROORGANISMS</i> , 9 (7). doi: 10.3390/microorganisms9071420	0,54
332.	LSMU	8095941	M 005 (50)	Paulauskas, Henrikas; Kreivyte, Rasa; Scanlan, Aaron T.; Moreira, Alexandre; Siupsinskas, Laimonas; Conte, Daniele. (2019). Monitoring Workload in Elite Female Basketball Players During the In-Season Phase: Weekly Fluctuations and Effect of Playing Time. <i>INTERNATIONAL JOURNAL OF SPORTS PHYSIOLOGY AND PERFORMANCE</i> , 14 (7), 941-948. doi: 10.1123/ijspp.2018-0741	0,29

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
333.	LSMU	8095942	M 004 (100)	Sanchez-Niubo, Albert; Forero, Carlos G.; Wu, Yu-Tzu; Gine-Vazquez, Iago; Prina, Matthew; De la Fuente, Javier; Daskalopoulou, Christina; Critselis, Elena; De la Torre-Luque, Alejandro; Panagiotakos, Demosthenes; Arndt, Holger; Luis Ayuso- Mateos, Jose; Bayes-Marin, Ivet; Bickenbach, Jerome; Bobak, Martin; Felix Caballero, Francisco; Chatterji, Somnath; Egea-Cortes, Laia; Garcia-Esquinas, Esther; Leonardi, Matilde; Koskinen, Seppo; Koupil, Ilona; Mellor-Marsa, Blanca; Olaya, Beatriz; Pajak, Andrzej; Prince, Martin; Raggi, Alberto; Rodriguez-Artalejo, Fernando; Sanderson, Warren; Scherbov, Sergei; Tamosiunas, Abdonas; Tobias- Adamczyk, Beata; Tyrovolas, Stefanos; Maria Haro, Josep. (2021). Development of a common scale for measuring healthy ageing across the world: results from the ATHLOS consortium. <i>INTERNATIONAL JOURNAL OF EPIDEMIOLOGY</i> , 50 (3), 880-892. doi: 10.1093/ije/dyaa236	0,33
334.	LSMU	8095943	M 005 (50)	Jones, Terry; Willis, Eileen; Amorim-Lopes, Mario; Drach-Zahavy, Anat; Evridiki, Papastavrou; Chryssooula, Lemonidou; Walter, Sermeus; Maria, Schubert; Riitta, Suhonen; Olga, Riklikiene; Rengin, Acaroglu; Panayiota, Andreou; Darijana, Antonic; Dietmar, Ausserhofer; Christophe, Baret; Helen, Bosch-Leertouwer; Helga, Bragadottir; Luk, Bruyneel; Karin, Christiansen; Ruta, Ciutiene; Raul, Cordeiro; Liana, Deklava; Suzanne, Dhaini; Anat, Drach-Zahavy; Georgios, Eftathiou; Sigal, Ezra; Fuster, Pilar; Joanna, Gotlib; Elena, Gurkova; Monika, Habermann; Kristin, Halovsen; Patti, Hamilton; Clare, Harvey; Saima, Hinno; Ingibjorg, Hjaltadottir; Darja, Jarosova; Terry, Jones; Raphaela, Kane; Marcia, Kirwan; Helena, Leino-Kilpi; Marcel, Leppee; Mario, Amorim Lopes; Inga, Millere; Aysel, Ozsaban; Alvisa, Palese; Elisabeth, Patiraki; Katina, Pavloska; Amanda, Phelan; Paraschiva, Postolache; Ivana, Prga; Agripina, Rasch; Diaz Cristobal, Rengel; Christian, Rochefort; Anne, Scott; Michael, Simon; Renate, Stemmer; Erna, Tichelaar; Luisa, Toffoli; Siri, Tonnessen; Izabella, Uchmanowicz; Jasminka, Vuckovic; Eileen, Willis; Lily, Xiao; Renata, Zelenikova; Tatjana, Zorcec. (2019). Advancing the science of unfinished nursing care: Exploring the benefits of cross-disciplinary knowledge exchange, knowledge integration and transdisciplinarity. <i>JOURNAL OF ADVANCED NURSING</i> , 75 (4), 905-917. doi: 10.1111/jan.13948	—

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
335.	LSMU	8095950	M 004 (100)	Tran, Alexander; Jiang, Huan; Kim, Kawon Victoria; Room, Robin; Stelemekas, Mindaugas; Lange, Shannon; Rovira, Pol; Rehm, Juergen. (2022). Predicting the Impact of Alcohol Taxation Increases on Mortality-A Comparison of Different Estimation Techniques. <i>ALCOHOL AND ALCOHOLISM</i> , 57 (4), 500-507. doi: 10.1093/alcalc/agac003	0,75
336.	LSMU	8095957	M 001 (100)	Bermon, Stephane; Petriz, Bernardo; Kajeniene, Alma; Prestes, Jonato; Castell, Lindy; Franco, Octavio L. (2015). The microbiota: An exercise immunology perspective. <i>EXERCISE IMMUNOLOGY REVIEW</i> , 21, 70-79.	0,44
337.	LSMU	8095959	M 004 (100)	Tillmann, Taavi; Vaucher, Julien; Okbay, Aysu; Pikhart, Hynek; Peasey, Anne; Kubinova, Ruzena; Pajak, Andrzej; Tamosiunas, Abdonas; Malyutina, Sofia; Hartwig, Fernando Pires; Fischer, Krista; Veronesi, Giovanni; Palmer, Tom; Bowden, Jack; Smith, George Davey; Bobak, Martin; Holmes, Michael V. (2017). Education and coronary heart disease: mendelian randomisation study. <i>BMJ- BRITISH MEDICAL JOURNAL</i> , 358. doi: 10.1136/bmj.j3542	0,50

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
338.	LSMU	8095963	M 004 (100)	Mishra, Anu; Zhou, Bin; Rodriguez-Martinez, Andrea; Bixby, Honor; Singleton, Rosie K.; Carrillo-Larco, Rodrigo M.; Sheffer, Kate E.; Paciorek, Christopher J.; Bennett, James E.; Lhoste, Victor; Iurilli, Maria L. C.; Di Cesare, Mariachiara; Bentham, James; Phelps, Nowell H.; Sophiea, Marisa K.; Stevens, Gretchen A.; Danaei, Goodarz; Cowan, Melanie J.; Savin, Stefan; Riley, Leanne M.; Gregg, Edward W.; Aekplakorn, Wichai; Ahmad, Noor Ani; Baker, Jennifer L.; Chirita- Emandi, Adela; Farzadfar, Farshad; Fink, Guenther; Heinen, Mirjam; Ikeda, Nayu; Kengne, Andre P.; Khang, Young-Ho; Laatikainen, Tiina; Laxmaiah, Avula; Ma, Jun; Monroy-Valle, Michele; Mridha, Malay K.; Padez, Cristina P.; Reynolds, Andrew; Soric, Maroje; Starc, Gregor; Wirth, James P.; Abarca-Gomez, Leandra; Abdeen, Ziad A.; Abdrakhmanova, Shynar; Ghaffar, Suhaila Abdul; Rahim, Hanan F. Abdul; Abdurrahmonova, Zulfiya; Abu-Rmeileh, Niveen M.; Garba, Jamila Abubakar; Acosta-Cazares, Benjamin; Adam, Ishag; Adamczyk, Marzena; Adams, Robert J.; Adu-Afarwuah, Seth; Afsana, Kaosar; Afzal, Shoaib; Agbor, Valirie N.; Agdeppa, Imelda A.; Aghazadeh-Attari, Javad; Aguenou, Hassan; Aguilar- Salinas, Carlos A.; Agyemang, Charles; Ahmad, Mohamad Hasnan; Ahmadi, Ali; Ahmadi, Naser; Ahmadi, Nastaran; Ahmed, Imran; Ahmed, Soheir H.; Ahrens, Wolfgang; Aitmurzaeva, Gulmira; Ajlouni, Kamel; Al-Hazzaa, Hazzaa M.; Al- Lahou, Badreya; Al-Raddadi, Rajaa; Al Hourani, Huda M.; Al Qaoud, Nawal M.; Alarouj, Monira; AlBuhairan, Fadia; AlDhukair, Shahla; Aldwairji, Maryam A.; Alexius, Sylvia; Ali, Mohamed M.; Alkandari, Abdullah; Alkerwi, Ala'a; Alkhatib, Buthaina M.; Allin, Kristine; Alvarez-Pedrerol, Mar; Aly, Eman; Amarapurkar, Deepak N.; Amiano Etxezarreta, Pilar; Amoah, John; Amougou, Norbert; Amouyel, Philippe; Andersen, Lars Bo; Anderssen, Sigmund A.; Androutsos, Odysseas; Angquist, Lars; Anjana, Ranjit Mohan; Ansari-Moghaddam, Alireza; Anufrieva, Elena; Aounallah-Skhiri, Hajer; Araujo, Joana; Ariansen, Inger; Aris, Tahir; Arku, Raphael E.; Arlappa, Nimmathota; Aryal, Krishna K.; Aseffa, Nega; Aspelund, Thor; Assah, Felix K.; Assembekov, Batyrbek; Assuncao, Maria Cecilia F.; Aung, May Soe; Auvinen, Juha; Avdicova, Maria; Avi, Shina; Azevedo, Ana; Azimi-Nezhad, Mohsen; Azizi, Fereidoun; Azmin, Mehrdad; Babu, Bontha V.; Jorgensen, Maja Baeksgaard; Baharudin, Azli; Bahijri, Suhad; Bakacs, Marta; Balakrishna, Nagalla; Balanova, Yulia; Bamoshmoosh, Mohamed; Banach, Maciej;	0,41

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Banegas, Jose R.; Baran, Joanna; Baran, Rafal; Barbagallo, Carlo M.; Barbosa Filho, Valter; Barcelo, Alberto; Baretic, Maja; Barkat, Amina; Barnoya, Joaquin; Barrera, Lena; Barreto, Marta; Barros, Aluisio J. D.; Gomes Barros, Mauro Virgilio; Bartosiewicz, Anna; Basit, Abdul; Bastos, Joao Luiz D.; Bata, Iqbal; Batieha, Anwar M.; Batista, Aline P.; Batista, Rosangela L.; Battakova, Zhamilya; Baur, Louise A.; Bayauli, Pascal M.; Beaglehole, Robert; Bel-Serrat, Silvia; Belavendra, Antonisamy; Ben Romdhane, Habiba; Benedics, Judith; Benet, Mikhail; Benitez Rolandi, Gilda Estela; Bere, Elling; Bergh, Ingunn Holden; Berhane, Yemane; Berkinbayev, Salim; Bernabe-Ortiz, Antonio; Bernotiene, Gailute; Carrasola, Ximena Berrios; Bettiol, Heloisa; Beutel, Manfred E.; Beybey, Augustin F.; Bezerra, Jorge; Bhagyalaxmi, Aroor; Bharadwaj, Sumit; Bhargava, Santosh K.; Bi, Hongsheng; Bi, Yufang; Bia, Daniel; Biasch, Katia; Lele, Elysee Claude Bika; Bikbov, Mukharram M.; Bista, Bihungum; Bjelica, Dusko J.; Bjerregaard, Anne A.; Bjerregaard, Peter; Bjertness, Espen; Bjertness, Marius B.; Bjorkelund, Cecilia; Bloch, Katia V.; Blokstra, Anneke; Magnazu, Moran Blychfeld; Bo, Simona; Bobak, Martin; Boddy, Lynne M.; Boehm, Bernhard O.; Boer, Jolanda M. A.; Boggia, Jose G.; Bogova, Elena; Boissonnet, Carlos P.; Bojesen, Stig E.; Bonaccio, Marialaura; Bongard, Vanina; et al. (2023). Diminishing benefits of urban living for children and adolescents' growth and development. <i>NATURE</i> , 615 (7954), 874-883. doi: 10.1038/s41586-023-05772-8	
339.	LSMU	8095966	M 004 (100)	Bobak, Martin; Malyutina, Sofia; Horvat, Pia; Pajak, Andrzej; Tamosiunas, Abdonas; Kubinova, Ruzena; Simonova, Galina; Topor-Madry, Roman; Peasey, Anne; Pikhart, Hynek; Marmot, Michael G. (2016). Alcohol, drinking pattern and all-cause, cardiovascular and alcohol-related mortality in Eastern Europe. <i>EUROPEAN JOURNAL OF EPIDEMIOLOGY</i> , 31 (1), 21-30. doi: 10.1007/s10654-015-0092-8	0,48
340.	LSMU	8095967	M 001 (100)	Bonet, Mercedes; Souza, Joao Paulo; Abalos, Edgardo; Fawole, Bukola; Knight, Marian; Kouanda, Seni; Lumbiganon, Pisake; Nabhan, Ashraf; Nadisauskiene, Ruta; Brizuela, Vanessa; Guelmezoglu, A. Metin. (2018). The global maternal sepsis study and awareness campaign (GLOSS): study protocol. <i>REPRODUCTIVE HEALTH</i> , 15. doi: 10.1186/s12978-017-0437-8	0,58

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
341.	LSMU	8095999	M 004 (100)	Zhang, Li; Mosquera, Isabel; Lucas, Eric; Rol, Mary Luz; Carvalho, Andre L.; Basu, Partha; Sadowski, Daniel; Natasha, Bartlett; Budd, Alison; Nessa, Ashrafun; De Brabander, Isabel; Haelens, Annemie; Pringels, Sarah; Tairo, Jonas; Hofvind, Solveig; Burrion, J. B.; Valerianova, Zdravka; Tinmouth, Jill; Law, Cindy; Ebenuwah, Simbi; McCurdy, Bronwen; Janik, Beata; Pupwe, George; Groeneveld, Linn Fenna; Skare, Gry Baadstrand; Layne, Penelope; Sarkeala, Tytti; Chaila, Mwate Joseph; Kaminski, Michal; Kinel, Beata; Lissowska, Jolanta; Mumukunde, Inga; Rodrigues, Vitor; Rodriguez, Robinson; Perez Sanz, Elena; Zubizarreta Alberdi, Raquel; Ronco, Guglielmo; Antoljak, Natasa; Nakic, Dinka; Plazanin, Davor; Parun, Andrea Supe; Goossens, Mat; Nowakowski, Andrzej; de Koning, Harry; Dams, Els; Martin, Asha; Epermane, Mara; Jankovska, Natalja; Antle, Scott; Fracheboud, Jacques; Toes-Zoutendijk, Esther; van Agt, Heleen M. E.; Budewig, Karen; Stomper, Barbara; Anttila, Ahti; McLeish, Sorana; Ramssl-Sauer, Alexandra; Ziniel, Georg; Kyprianou, Theopisti; Pavlou, Pavlos; Kaliva, Fofu; Tsantidou, Maria; Zhang, Shaokai; Xu, Huifang; Mushtaq, Wali; Paredes Barragan, Biviana; Montalvo, Alexandra; de la Torre Santos, Ana Victoria; Guertin, Marie-Helene; Fournier, Sarah; Duport, Nicolas; Majek, Ondrej; Ngo, Ondrej; Ivanus, Urska; Jarm, Katja; Primic-Zakelj, Maja; Correa, Flavia de Miranda; Migowski, Arn; Cancela, Marianna; Gallardo, Patricia; Fattore, Gisela; Puella, Adrian; Polanco, Victor; Ascunce Elizaga, Nieves; Fabri, Valerie; Mantellini, Paola; Zappa, Marco; Kellen, Eliane; Lynge, Elsebeth; Kaab-Sanyal, Vanessa; Malek, Daniela; Chami, Youssef; Ivanauskiene, Rugile; Bandhoe, Nensy; Dillenbourg, Claire; Heckters, Karin; Scharpantgen, Astrid; Mariela Ruiz, Oris; Mireya Gonzalez, Geneva; Arenas, Elsa; Palacios Cacacho, Eduardo Alberto; Pomata, Alicia; Navarro, Eliza; Mencia, Milva; Abreu Ruiz, Gisela; Campoverde, Ruth; Camel, Claudia; Donis, Rocio; Ines Sandoval, Yolanda; Garcia, Heidy; Isabel Roldan, Omaira; del Carmen Moreno, Teresa; Morales Velado, Mario; Merino, Gina; Rios, Juvenal A.; Marte, Sabrina; Oliva Hernandez, Reina; Anea Chacon, Marina; Isabel Ruiz, Xiomara; Hernandez Vivas, Xiomara del Carmen; Ivan Gonzalez, Roger; Medal Ruiz, Damaris Isabel; Ortega, Lourdes; Matos Orbegozo, Andrea; Chuquiyauri Haro, Carlos Adolfo; Dalmas, Miriam; Unlu, Fahriye; Abousselham, Loubna; De Walldt, Rose-Marie; Buys, Charlotte; Hanna, Yasmine;	0,22

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Williams, Cathi-Ann; Ottey, Londi-Ann; Philbert-Cyr, Shana; Emmanuel, Crissah; Jemmott, Alexandra; Alberto de Miranda, Nuno Augusto; Kioupi, Stala; Asnake, Takelech Moges; Attia, Adel A.; Tshisimogo, Gontse; Seema, Lame; Banda, Jonathan Chiwanda; Mustapha, Feisul Idzwan; Mugolo, Rosita Paulo; Miguel Juliao, Reginaldo de Alice; Nyangasi, Mary; Mwenda, Valerian; Ferreira, Sonia Tavares; Barbosa, Carla; Makua, Manala; Bakare, Yacubu Herve Julius; Charles, Myanna; Charles, Leandra; Edwards-France, Vera; Sewtahal, Cheshta; Kebirungi, Bridget; Rwabinumi, Mugabe Frank; Williams, Valarie; Zachariah, Oritta; Scott, Arlitha; Deleveaux, Camille; Campbell, Martin; Ferreira, Cesaltina; Perera, Suraj; Silva, Padmaka; Kumarapeli, Vindya; Grant-Tate, Merisa; Tulloch, Cherie; Saika, Kumiko; Lee, Kyeongmin; Jun, Jae Kwan; Mukete, Sona Franklin; Dimitrov, Plamen; Momkuvienė, Vaida; Zaksas, Viaceslavas; Veerus, Piret; Bric, Tatjana Kofol; Mlakar, Dominika Novak; Skrjanec, Ana Lucija; Zakotnik, Jozica Maucec; Skhirtladze, Tamar; Xuereb, Stephanie; Colquhoun, Carol; Sangrajang, Suleeporn; Eshwar, Kumar; Stanners, Greig; Black, Roger; Andreassen, Trude; Budai, Andras; Dobrossy, Lajos; Kovacs, Attila; Nicula, Florian; Portillo, Isabel; Miren Altzibar, Jone; Arenaza, Edurne; Simango, Ndabaningi; Espinas, Josep A.; Glinton-Rolle, Constance; Anews-Barr, Jeanette; et al. (2023). CanScreen5, a global repository for breast, cervical and colorectal cancer screening programs. <i>NATURE MEDICINE</i> , 29 (5), 1135-+. doi: 10.1038/s41591-023-02315-6	
342.	LSMU	8096047	M 003 (50)	Mykhailenko, Olha; Gudzinskas, Zigmantas; Kovalyov, Volodymyr; Desenko, Volodymyr; Ivanauskas, Liudas; Bezruk, Ivan; Georgiyants, Victoriya. (2020). Effect of ecological factors on the accumulation of phenolic compounds in Iris species from Latvia, Lithuania and Ukraine. <i>PHYTOCHEMICAL ANALYSIS</i> , 31 (5), 545-563. doi: 10.1002/pca.2918	0,25
343.	LSMU	8096060	M 003 (50)	Kursvietienė, Lolita; Mongirdienė, Ausra; Bernatoniene, Jurga; Sulinskiene, Jurgita; Staneviciene, Inga. (2020). Selenium Anticancer Properties and Impact on Cellular Redox Status. <i>ANTIOXIDANTS</i> , 9 (1). doi: 10.3390/antiox9010080	1,00

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
344.	LSMU	8096066	M 003 (50)	Gonzalez-Burgos, Elena; Liaudanskas, Mindaugas; Viskelis, Jonas; Zvikas, Vaidotas; Janulis, Valdimaras; Gomez-Serranillos, M. Pilar. (2018). Antioxidant activity, neuroprotective properties and bioactive constituents analysis of varying polarity extracts from Eucalyptus globulus leaves. <i>JOURNAL OF FOOD AND DRUG ANALYSIS</i> , 26 (4), 1293-1302. doi: 10.1016/j.jfda.2018.05.010	0,59
345.	LSMU	8096072	M 004 (100)	Molina-Montes, Esther; Uzhova, Irina; Verardo, Vito; Artacho, Reyes; Garcia- Villanova, Belen; Jesus Guerra-Hernandez, Eduardo; Kapsokefalou, Maria; Malisova, Olga; Vlassopoulos, Antonis; Katidi, Alexandra; Korousic Seljak, Barbara; Modic, Robert; Eftimov, Tome; Hren, Irena; Valencic, Eva; Satalic, Zvonimir; Panjkota Krbavcic, Ines; Vranesic Bender, Darija; Giacalone, Davide; Bom Frost, Michael; Konic Ristic, Aleksandra; Milesevic, Jelena; Nikolic, Marina; Kolay, Ezgi; Guney, Merve; Kriaucioniene, Vilma; Czlapka-Matyasik, Magdalena; Bykowska-Derda, Aleksandra; Kujundzic, Enisa; Taljic, Irzada; Brka, Muhamed; Spiroski, Igor; Cunha Velho, Sergio; Sousa Pinto, Sofia Patricia; Nascimento Monteiro, Ines; Adriana Pereira, Janice; Dolores Ruiz-Lopez, Maria; Rodriguez- Perez, Celia. (2021). Impact of COVID-19 confinement on eating behaviours across 16 European countries: The COVIDiet cross-national study. <i>FOOD QUALITY AND PREFERENCE</i> , 93. doi: 10.1016/j.foodqual.2021.104231	0,05
346.	LSMU	8096133	M 001 (50)	Maciulaitis, Justinas; Deveikyte, Milda; Rekstyle, Sima; Bratchikov, Maksim; Darinskas, Adas; Simbelyte, Agne; Daunoras, Gintaras; Laurinaviciene, Aida; Laurinavicius, Arvydas; Gudas, Rimtautas; Malinauskas, Mangirdas; Maciulaitis, Romaldas. (2015). Preclinical study of SZ2080 material 3D microstructured scaffolds for cartilage tissue engineering made by femtosecond direct laser writing lithography. <i>BIOFABRICATION</i> , 7 (1). doi: 10.1088/1758-5090/7/1/015015	0,55
347.	LSMU	8096199	M 001 (100)	Lucasti, Christopher; Vasile, Liviu; Sandesc, Dorel; Venskutonis, Donatas; McLeroth, Patrick; Lala, Mallika; Rizk, Matthew L.; Brown, Michelle L.; Losada, Maria C.; Pedley, Alison; Kartsonis, Nicholas A.; Paschke, Amanda. (2016). Phase 2, Dose-Ranging Study of Relebactam with Imipenem-Cilastatin in Subjects with Complicated Intra-abdominal Infection. <i>ANTIMICROBIAL AGENTS AND CHEMOTHERAPY</i> , 60 (10), 6234-6243. doi: 10.1128/AAC.00633-16	0,41

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
348.	LSMU	8096202	M 001 (100)	Jackute, Jurgita; Zemaitis, Marius; Pranys, Darius; Sitkauskienė, Brigita; Miliuskas, Skaidrius; Vaitkienė, Simona; Sakalauskas, Raimundas. (2018). Distribution of M1 and M2 macrophages in tumor islets and stroma in relation to prognosis of non-small cell lung cancer. <i>BMC IMMUNOLOGY</i> , 19. doi: 10.1186/s12865-018-0241-4	2,00
349.	LSMU	8096204	M 001 (50)	Place, Nicolas; Ivarsson, Niklas; Venckunas, Tomas; Neyroudard, Dana; Brazaitis, Marius; Cheng, Arthur J.; Ochala, Julien; Kamandulis, Sigitas; Girard, Sebastien; Volungevicius, Gintautas; Pauzas, Henrikas; Mekideche, Abdelhafid; Kayser, Bengt; Martinez-Redondo, Vicente; Ruas, Jorge L.; Bruton, Joseph; Truffert, Andre; Lanner, Johanna T.; Skurvydas, Albertas; Westerblad, Hakan. (2015). Ryanodine receptor fragmentation and sarcoplasmic reticulum Ca ²⁺ leak after one session of high-intensity interval exercise. <i>PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA</i> , 112 (50), 15492- 15497. doi: 10.1073/pnas.1507176112	0,12
350.	LSMU	8096207	M 001 (40)	Kaniusas, Eugenijus; Kampusch, Stefan; Tittgemeyer, Marc; Panetsos, Fivos; Fernandez Gines, Raquel; Papa, Michele; Kiss, Attila; Podesser, Bruno; Cassara, Antonino Mario; Tanghe, Emmeric; Samoudi, Amine Mohammed; Tarnaud, Thomas; Joseph, Wout; Marozas, Vaidotas; Lukosevicius, Arunas; Istuk, Niko; Sarolic, Antonio; Lechner, Sarah; Klonowski, Wlodzimierz; Varoneckas, Giedrius; Szeles, Jozsef Constantin. (2019). Current Directions in the Auricular Vagus Nerve Stimulation I - A Physiological Perspective. <i>FRONTIERS IN NEUROSCIENCE</i> , 13. doi: 10.3389/fnins.2019.00854	0,07
351.	LSMU	8096219	M 001 (100)	Brinkman, D. J.; Tichelaar, J.; Schutte, T.; Benemei, S.; Bottiger, Y.; Chamontin, B.; Christiaens, T.; Likic, R.; Maciulaitis, R.; Marandi, T.; Monteiro, E. C.; Papaioannidou, P.; Pers, Y. M.; Pontes, C.; Raskovic, A.; Regenthal, R.; Sanz, E. J.; Tamba, B. I.; Wilson, K.; de Vries, T. P.; Richir, M. C.; van Agtmael, M. A. (2017). Essential Competencies in Prescribing: A First European Cross-Sectional Study Among 895 Final-Year Medical Students. <i>CLINICAL PHARMACOLOGY & THERAPEUTICS</i> , 101 (2), 281-289. doi: 10.1002/cpt.521	0,39

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
352.	LSMU	8096223	M 003 (100)	Vitonyte, Justina; Manca, Maria Letizia; Caddeo, Carla; Valenti, Donatella; Esteban Penis, Jose; Usach, Iris; Nacher, Amparo; Matos, Maria; Gutierrez, Gemma; Orru, Germano; Fernandez-Busquets, Xavier; Fadda, Anna Maria; Manconi, Maria. (2017). Bifunctional viscous nanovesicles co-loaded with resveratrol and gallic acid for skin protection against microbial and oxidative injuries. <i>EUROPEAN JOURNAL OF PHARMACEUTICS AND BIOPHARMACEUTICS</i> , 114, 278-287. doi: 10.1016/j.ejpb.2017.02.004	0,44
353.	LSMU	8096226	M 003 (100)	Narauskaite, Deimante; Vydmantaitė, Gabriele; Rusteikaite, Justina; Sampath, Revathi; Rudaityte, Akvile; Stasyte, Gabija; Aparicio Calvente, Maria Isabel; Jekabsone, Aiste. (2021). Extracellular Vesicles in Skin Wound Healing. <i>PHARMACEUTICALS</i> , 14 (8). doi: 10.3390/ph14080811	2,00
354.	LSMU	8096254	M 003 (100)	Kopustinskiene, Dalia M.; Jakstas, Valdas; Savickas, Arunas; Bernatoniene, Jurga. (2020). Flavonoids as Anticancer Agents. <i>NUTRIENTS</i> , 12 (2). doi: 10.3390/nu12020457	2,00

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
355.	LSMU	8096255	M 001 (100)	Bhangu, Aneel; Ademuyiwa, Adesoji O.; Aguilera, Maria Lorena; Alexander, Philip; Al-Saqqa, Sara W.; Borda-Luque, Giuliano; Costas-Chavarri, Ainhoa; Drake, Thomas M.; Ntirenganya, Faustin; Fitzgerald, J. Edward; Fergusson, Stuart J.; Glasbey, James; Ingabire, J. C. Allen; Ismail, Lawani; Salem, Hosni Khairy; Kojo, Anyomih Theophilus Teddy; Lapitan, Marie Carmela; Lilford, Richard; Mihaljevic, Andre L.; Morton, Dion; Mutabazi, Alphonse Zeta; Nepogodiev, Dmitri; Adisa, Adewale O.; Ots, Riinu; Pata, Francesco; Pinkney, Thomas; Poskus, Tomas; Qureshi, Ahmad Uzair; Ramos-De la Medina, Antonio; Rayne, Sarah; Shaw, Catherine A.; Shu, Sebastian; Spence, Richard; Smart, Neil; Tabiri, Stephen; Harrison, Ewen M.; Bhangu, Anna; Verjee, Azmina; Runigamugabo, Emmy; Khatri, Chetan; Mohan, Midhun; Jaffry, Zahra; Altamini, Afnan; Kirby, Andrew; Soreide, Kjetil; Recinos, Gustavo; Cornick, Jen; Modolo, Maria Marta; Iyer, Dushyant; King, Sebastian; Arthur, Tom; Nahar, Sayeda Nazmum; Waterman, Ade; Walsh, Michael; Agarwal, Arnav; Zani, Augusto; Firdouse, Mohammed; Rouse, Tyler; Liu, Qinyang; Correa, Juan Camilo; Talving, Peep; Worku, Mengistu; Arnaud, Alexis; Kalles, Vassilis; Kumar, Basant; Kumar, Sunil; Amandito, Radhian; Quek, Roy; Ansaloni, Luca; Altibi, Ahmed; Venskutonis, Donatas; Zilinskas, Justas; Whitaker, John; Msosa, Vanessa; Tew, Yong Yong; Farrugia, Alexia; Borg, Elaine; Bentounsi, Zineb; Gala, Tanzeela; Al-Slaibi, Ibrahim; Tahboub, Haya; Alser, Osaid H.; Romani, Diego; Shu, Sebastian; Major, Piotr; Mironescu, Aurel; Bratu, Matei; Kourdouli, Amar; Ndajiwo, Aliyu; Altwijri, Abdulaziz; Alsaggaf, Mohammed Ubaid; Gudal, Ahmad; Jubran, Al Faifi; Seisay, Sam; Lieske, Bettina; Ortega, Irene; Jeyakumar, Jenifa; Senanayake, Kithsiri J.; Abdulbagi, Omar; Cengiz, Yucel; Raptis, Dmitri; Altinel, Yuksel; Kong, Chia; Teasdale, Ella; Irwin, Gareth; Stoddart, Michael; Kabariti, Rakan; Suresh, Sukrit; Gash, Katherine; Narayanan, Ragavan; Maimbo, Mayaba; Grizhja, Besmir; Ymeri, Shpetim; Galiqi, Gezim; Klappenbach, Roberto; Antezana, Diego; Beleno, Alvaro Enrique Mendoza; Costa, Cecilia; Sanchez, Belen; Aviles, Susan; Fermani, Claudio Gabriel; Balmaceda, Ruben; Villalobos, Santiago; Carmona, Juan Manuel; Hamill, Daniel; Deutschmann, Peter; Sandler, Simone; Cox, Daniel; Nataraja, Ram; Sharpin, Claire; Ljuhar, Damir; Gray, Demi; Haines, Morgan; Iyer, Dush; Niranjana, Nithya; D'Amours, Scott; Ashtari, Morvarid; Franco, Helena; Mitul, Ashrarur	5,51

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Rahman; Karim, Sabbir; Aman, Nowrin F.; Estee, Mahnuma Mahfuz; Salma, Umme; Razzaque, Joyeta; Kanta, Tasnia Hamid; Tori, Sayeeda Aktar; Alamin, Shadid; Roy, Swapnil; Al Amin, Shadid; Karim, Rezaul; Haque, Muhtarima; Faruq, Amreen; Iftekhar, Farhana; O'Shea, Margaret; Padmore, Greg; Jonnalagadda, Ramesh; Litvin, Andrey; Filatau, Aliaksandr; Paulouski, Dzmitry; Shubianok, Maryna; Shachykava, Tatsiana; Khokha, Dzianis; Khokha, Vladimir; Djivoh, Fernande; Dossou, Francis; Seto, Djifid Morel; Gbessi, Dansou Gaspard; Noukpozounkou, Bruno; Souaibou, Yacoubou Imorou; Keke, Kpemahouton Rene; Hodonou, Fred; Ahounou, Ernest Yemalin Stephane; Alihonou, Thierry; Denakpo, Max; Ahlonsou, Germain; Bedada, Alemayehu Ginbo; Nsengiyumva, Carlos; Kwizera, Sandrine; Barendegere, Venerand; Choi, Philip; Stock, Simon; Jamal, Luai; Azzie, Georges; Kushwaha, Sameer; Chen, Tzu-Ling; Yip, Chingwan; Montes, Irene; Zapata, Felipe; Sierra, Sebastian; Lanau, Maria Isabel Villegas; Arango, Maria Clara Mendoza; Restrepo, Ivan Mendoza; Giraldo, Ruben Santiago Restrepo; Domini, Edgar; Karlo, Robert; Mihanovic, Jakov; Youssef, Mohamed; Elfeki, Hossam; Thabet, Waleed; Sanad, Aly; et al. (2018). Surgical site infection after gastrointestinal surgery in high-income, middle-income, and low-income countries: a prospective, international, multicentre cohort study. <i>LANCET INFECTIOUS DISEASES</i> , 18 (5), 516-525. doi: 10.1016/S1473-3099(18)30101-4	
356.	LSMU	8096257	M 001 (100)	Wouthuyzen-Bakker, Marjan; Sebillotte, Marine; Lomas, Jose; Taylor, Adrian; Palomares, Eva Benavent; Murillo, Oscar; Parvizi, Javad; Shohat, Noam; Reinoso, Javier Cobo; Sanchez, Rosa Escudero; Fernandez-Sampedro, Marta; Senneville, Eric; Huotari, Kaisa; Barbero, Jose Maria; Garcia-Canete, Joaquin; Lora-Tamayo, Jaime; Ferrari, Matteo Carlo; Vaznaiciene, Danguole; Yusuf, Erlangga; Aboltins, Craig; Trebse, Rihard; Salles, Mauro Jose; Benito, Natividad; Vila, Andrea; Del Toro, Maria Dolores; Kramer, Tobias Siegfried; Petersdorf, Sabine; Diaz-Brito, Vicens; Tufan, Zeliha Kocak; Sanchez, Marisa; Arvieux, Cedric; Soriano, Alex. (2019). Clinical outcome and risk factors for failure in late acute prosthetic joint infections treated with debridement and implant retention. <i>JOURNAL OF INFECTION</i> , 78 (1), 40-47. doi: 10.1016/j.jinf.2018.07.014	0,18

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
357.	LSMU	8096265	M 004 (100)	Mackenbach, Johan P.; Valverde, Jose Rubio; Bopp, Matthias; Bronnum-Hansen, Henrik; Deboosere, Patrick; Kalediene, Ramune; Kovacs, Katalin; Leinsalu, Mall; Martikainen, Pekka; Menvielle, Gwenn; Regidor, Enrique; Nusselder, Wilma J. (2019). Determinants of inequalities in life expectancy: an international comparative study of eight risk factors. <i>LANCET PUBLIC HEALTH</i> , 4 (10), E529- E537. doi: 10.1016/S2468-2667(19)30147-1	0,60
358.	LSMU	8096268	M 004 (100)	Tanaka, Hirokazu; Nusselder, Wilma J.; Bopp, Matthias; Bronnum-Hansen, Henrik; Kalediene, Ramune; Lee, Jung Su; Leinsalu, Mall; Martikainen, Pekka; Menvielle, Gwenn; Kobayashi, Yasuki; Mackenbach, Johan P. (2019). Mortality inequalities by occupational class among men in Japan, South Korea and eight European countries: a national register-based study, 1990-2015. <i>JOURNAL OF EPIDEMIOLOGY AND COMMUNITY HEALTH</i> , 73 (8), 750-758. doi: 10.1136/jech-2018-211715	0,55

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
359.	LSMU	8096269	M 004 (100)	Taddei, Cristina; Jackson, Rod; Zhou, Bin; Bixby, Honor; Danaei, Goodarz; Di Cesare, Mariachiara; Kuulasmaa, Kari; Hajifathalian, Kaveh; Bentham, James; Bennett, James E.; Aekplakorn, Wichai; Cifkova, Renata; Dallongeville, Jean; DeBacquer, Dirk; Giampaoli, Simona; Gudnason, Vilmundur; Khang, Young-Ho; Laatikainen, Tiina; Mann, Jim, I; Marques-Vidal, Pedro; Mensah, George A.; Mueller-Nurasyid, Martina; Ninomiya, Toshiharu; Petkeviciene, Janina; Rodriguez- Artalejo, Fernando; Servais, Jennifer; Soderberg, Stefan; Stavreski, Bill; Wilsgaard, Tom; Zdrojewski, Tomasz; Zhao, Dong; Stevens, Gretchen A.; Savin, Stefan; Cowan, Melanie J.; Riley, Leanne M.; Ezzati, Majid; Adams, Robert J.; Ahrens, Wolfgang; Amouyel, Philippe; Amuzu, Antoinette; Anderssen, Sigmund A.; Ariansen, Inger; Arveiler, Dominique; Aspelund, Thor; Auvinen, Juha; Avdicova, Maria; Banach, Maciej; Bandosz, Piotr; Banegas, Jose R.; Barbagallo, Carlo M.; Bata, Iqbal; Baur, Louise A.; Beaglehole, Robert; Bernotiene, Gailute; Bi, Yufang; Bienek, Asako; Bjorkelund, Cecilia; Bo, Simona; Boehm, Bernhard O.; Bonaccio, Maria Laura; Bongard, Vanina; Borchini, Rossana; Borghs, Herman; Breckenkamp, Juergen; Brenner, Hermann; Bruno, Graziella; Busch, Markus A.; Cabrera de Leon, Antonio; Capuano, Vincenzo; Casanueva, Felipe F.; Casas, Juan-Pablo; Caserta, Carmelo A.; Censi, Laura; Chen, Fangfang; Chen, Shuohua; Chirlaque, Maria-Dolores; Cho, Belong; Cho, Yumi; Chudek, Jerzy; Claessens, Frank; Clarke, Janine; Clays, Els; Cooper, Cyrus; Costanzo, Simona; Cottel, Dominique; Cowell, Chris; Crujeiras, Ana B.; Cui, Liufu; D'Arrigo, Graziella; Dauchet, Luc; De Backer, Guy; De Bacquer, Dirk; de Gaetano, Giovanni; De Henauw, Stefaan; De Smedt, Delphine; Dennison, Elaine; Deschamps, Valerie; Di Castelnuovo, Augusto; Dobson, Annette J.; Donfrancesco, Chiara; Doering, Angela; Drygas, Wojciech; Du, Yong; Dziankowska-Zaborszczyk, Elzbieta; Eggertsen, Robert; Ekelund, Ulf; Elosua, Roberto; Eriksson, Johan G.; Evans, Alun; Faeh, David; Felix-Redondo, Francisco J.; Fernandez-Berges, Daniel; Ferrari, Marika; Ferrieres, Jean; Finn, Joseph D.; Forslund, Ann-Sofie; Forsner, Maria; Frontera, Guillermo; Fujita, Yuki; Gaciong, Zbigniew; Galvano, Fabio; Gao, Jingli; Garcia-de-la-Hera, Manoli; Garnett, Sarah P.; Gaspoz, Jean-Michel; Gasull, Magda; Gates, Louise; Gianfagna, Francesco; Gill, Tiffany K.; Giovannelli, Jonathan; Giwerzman, Aleksander; Goltzman, David; Gonzalez Gross, Marcela;	0,01

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				Gottrand, Frederic; Graff-Iversen, Sidsel; Grafnetter, Dusan; Gregor, Ronald D.; Grodzicki, Tomasz; Grosso, Giuseppe; Gruden, Gabriella; Gu, Dongfeng; Guallar- Castillon, Pilar; Gudmundsson, Elias F.; Guessous, Idris; Gunnlaugsdottir, Johanna; Gutzwiller, Felix; Hardy, Rebecca; Hata, Jun; Haugsgjerd, Teresa; Hayes, Alison J.; He, Jiang; He, Yuna; Herrala, Sauli; Hihtaniemi, Ilpo Tapani; Hobbs, Michael; Hopman, Wilma M.; Maria Huerta, Josi; Huybrechts, Inge; Iacoviello, Licia; Iannone, Anna G.; Ikeda, Nayu; Iwasaki, Masanori; Jamrozik, Konrad; Janszky, Imre; Jarvelin, Marjo-Riitta; Jasienska, Grazyna; Jennings, Garry; Jeong, Seung-Lyeal; Jiang, Chao Qiang; Joffres, Michel; Jokelainen, Jari J.; Jonas, Jost B.; Jozwiak, Jacek; Kajantie, Eero O.; Kauhanen, Jussi; Keil, Ulrich; Keinanen-Kiukaanniemi, Sirkka; Kersting, Mathilde; Kiechl-Kohlendorfer, Ursula; Kiechl, Stefan; Kim, Jeongseon; Kim, Yeon-Yong; Klumbiene, Jurate; Knoflach, Michael; Ko, Stephanie; Kolle, Elin; Korpelainen, Raija; Koskinen, Seppo; Kouda, Katsuyasu; Kratzer, Wolfgang; Kriemler, Susi; Krokstad, Steinar; Kujala, Urho M.; Kurjata, Pawel; Lam, Tai Hing; Lanska, Vera; Lappas, Georg; Laugsand, Lars E.; Lee, Jeonghee; Lehtimaki, Terho; et al. (2020). National trends in total cholesterol obscure heterogeneous changes in HDL and non-HDL cholesterol and total-to-HDL cholesterol ratio: a pooled analysis of 458 population-based studies in Asian and Western countries. <i>INTERNATIONAL JOURNAL OF EPIDEMIOLOGY</i>, 49 (1), 173-192. doi: 10.1093/ije/dyz099	
360.	LSMU	8096271	M 004 (100)	Mackenbach, Johan P.; Valverde, Jose Rubio; Bopp, Matthias; Bronnum-Hansen, Henrik; Costa, Giuseppe; Deboosere, Patrick; Kalediene, Ramune; Kovacs, Katalin; Leinsalu, Mall; Martikainen, Pekka; Menvielle, Gwenn; Rodriguez-Sanz, Maica; Nusselder, Wilma J. (2019). Progress against inequalities in mortality: register-based study of 15 European countries between 1990 and 2015. <i>EUROPEAN JOURNAL OF EPIDEMIOLOGY</i>, 34 (12), 1131-1142. doi: 10.1007/s10654-019-00580-9	0,56

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
361.	LSMU	8096272	M 005 (50)	Scott, P. Anne; Harvey, Clare; Felzmann, Heike; Suhonen, Riitta; Habermann, Monika; Halvorsen, Kristin; Christiansen, Karin; Toffoli, Luisa; Papastavrou, Evridiki; Evridiki, Papastavrou; ChrysSoula, Lemonidou; Walter, Sermeus; Maria, Schubert; Riitta, Suhonen; Olga, Riklikiene; Rengin, Acaroglu; Panayiota, Andreou; Darijana, Antonic; Dietmar, Ausserhofer; Christophe, Baret; Helen, Bosch-Leertouwer; Helga, Bragadottir; Luk, Bruyneel; Karin, Christiansen; Ruta, Ciutiene; Raul, Cordeiro; Liana, Deklava; Suzanne, Dhaini; Anat, Drach-Zahavy; Georgios, Eftathiou; Sigal, Ezra; Fuster, Pila; Joanna, Gotlib; Elena, Gurkova; Monika, Habermann; Kristin, Halovsen; Patti, Hamilton; Clare, Harvey; Saima, Hinno; Ingibjorg, Hjaltadottir; Darja, Jarosova; Terry, Jones; Raphaela, Kane; Marcia, Kirwan; Helena, Leino-Kilpi; Marcel, Leppee; Mario, Amorim Lopes; Diaz Cristobal, Rengel; Christian, Rochefort; Anne, Scott P.; Michael, Simon; Renate, Stemmer; Erna, Tichelaar; Luisa, Toffoli; Siri, Tonnessen; Izabella, Uchmanowicz; Jasminka, Vuckovic; Eileen, Willis; Lily, Xiao; Renata, Zelenikova; Tatjana, Zorcec. (2019). Resource allocation and rationing in nursing care: A discussion paper. <i>NURSING ETHICS</i> , 26 (5), 1528-1539. doi: = "10.1177/0969733018759831"	—
362.	LSMU	8096278	M 003 (50)	Jekabsone, Aiste; Sile, Inga; Cochis, Andrea; Makrecka-Kuka, Marina; Laucaityte, Goda; Makarova, Elina; Rimondini, Lia; Bernotiene, Rasa; Raudone, Lina; Vedlugaite, Evelina; Baniene, Rasa; Smalinskiene, Alina; Savickiene, Nijole; Dambrova, Maija. (2019). Investigation of Antibacterial and Antiinflammatory Activities of Proanthocyanidins from <i>Pelargonium sidoides</i> DC Root Extract. <i>NUTRIENTS</i> , 11 (11). doi: 10.3390/nu11112829	1,28
363.	LSMU	8096281	M 004 (100)	Wijnhoven, Trudy M. A.; van Raaij, Joop M. A.; Spinelli, Angela; Starc, Gregor; Hassapidou, Maria; Spiroski, Igor; Rutter, Harry; Martos, Eva; Rito, Ana I.; Hovengen, Ragnhild; Perez-Farinos, Napoleon; Petrauskiene, Ausra; Eldin, Nazih; Braeckvelt, Lien; Pudule, Iveta; Kunesova, Marie; Breda, Joao. (2014). WHO European Childhood Obesity Surveillance Initiative: body mass index and level of overweight among 6-9-year-old children from school year 2007/2008 to school year 2009/2010. <i>BMC PUBLIC HEALTH</i> , 14. doi: 10.1186/1471-2458-14-806	0,50

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
364.	LSMU	8096282	M 004 (100)	Mackenbach, Johan P.; Kulhanova, Ivana; Menvielle, Gwenn; Bopp, Matthias; Borrell, Carme; Costa, Giuseppe; Deboosere, Patrick; Esnaola, Santiago; Kalediene, Ramune; Kovacs, Katalin; Leinsalu, Mall; Martikainen, Pekka; Regidor, Enrique; Rodriguez-Sanz, Maica; Strand, Bjorn Heine; Hoffmann, Rasmus; Eikemo, Terje A.; Ostergren, Olof; Lundberg, Olle. (2015). Trends in inequalities in premature mortality: a study of 3.2 million deaths in 13 European countries. <i>JOURNAL OF EPIDEMIOLOGY AND COMMUNITY HEALTH</i> , 69 (3), 207-217. doi: 10.1136/jech-2014-204319	0,37

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
365.	LSMU	8096283	M 001 (100)	Rosenthal, Victor Daniel; Maki, Dennis George; Mehta, Yatin; Leblebicioglu, Hakan; Memish, Ziad Ahmed; Al-Mousa, Haifaa Hassan; Balkhy, Hanan; Hu, Bijie; Alvarez-Moreno, Carlos; Medeiros, Eduardo Alexandrino; Apisarnthanarak, Anucha; Raka, Lul; Cuellar, Luis E.; Ahmed, Altaf; Navoa-Ng, Josephine Anne; El- Kholi, Amani Ali; Kanj, Souha Sami; Bat-Erdene, Ider; Duszynska, Wieslawa; Nguyen Van Truong; Pazmino, Leonardo N.; See-Lum, Lucy Chai; Fernandez- Hidalgo, Rosalia; Di-Silvestre, Gabriela; Zand, Farid; Hlinkova, Sona; Belskiy, Vladislav; Al-Rahma, Hussain; Tulio Luque-Torres, Marco; Bayraktar, Nesil; Mitrev, Zan; Gurskis, Vaidotas; Fisher, Dale; Abu-Khader, Ilham Bulos; Berechid, Kamal; Rodriguez-Sanchez, Arnaldo; Horhat, Florin George; Requejo-Pino, Osiel; Hadjieva, Nassya; Ben-Jaballah, Nejla; Garcia-Mayorca, Elias; Kushner-Davalos, Luis; Pasic, Srdjan; Pedrozo-Ortiz, Luis E.; Apostolopoulou, Eleni; Mejia, Nepomuceno; Gamar-Elanbya, May Osman; Jayatilleke, Kushlani; de Lourdes- Duenas, Miriam; Aguirre-Avalos, Guadalupe; Marcelo Maurizi, Diego; Montanini, Adriana; Laura Spadaro, Maria; Santiago Marcos, Lorenzo; Botta, Priscila; Maria Jerez, Florencia; Constanza Chavez, Maria; Ramasco, Lucia; Isabel Colqui, Maria; Silvia Olivieri, Maria; Silvia Rearte, Ana; Edith Correa, Gladys; Deolinda Juarez, Paola; Fabiana Gallardo, Paola; Patricia Brito, Miriam; Horacio Mendez, Gabriel; Rosa Valdez, Julia; Paola Cardena, Lorena; Maria Harystoy, Jose; Jorge Chaparro, Gustavo; Gabriela Rodriguez, Claudia; Toomey, Rodolfo; Caridi, Maria; Viegas, Monica; Liliana Bernan, Marisa; Romani, Adriana; Beatriz Dominguez, Claudia; Kushner Davalos, Luis; Richtmann, Rosana; Silva, Camila Almeida; Rodrigues, Tatiane T.; Mielle Filho, Amaury; Seerig Palme, Ernandi Dagoberto; Besen, Aline; Lazzarini, Caroline; Cardoso, Caroline Batista; Azevedo, Francisco Kennedy; Fontes Pinheiro, Ana Paula; Camacho, Aparecida; De Carvalho, Bráulio Matias; Monteiro De Assis, Maria Jose; Vasconcelos Carneiro, Ana Paula; Maciel Canuto, Maria Lilian; Pinto Coelho, Keyla Harten; Moreira, Tamiris; Oliveira, Agamenon Alves; Sousa Colares, Marcela Maria; De Paula Bessa, Marcia Maria; Pinheiro Gomes Bandeira, Tereza De Jesus; De Moraes, Renata Amaral; Campos, Danilo Amancio; Lima De Barros Araujo, Tania Mara; Freitas Tenorio, Maria Tereza; Amorim, Simone; Amaral, Manuela; Lima, Julianne Da Luz; Da Silva Neta, Lindalva Pino; Batista, Caphiane; De Lima Silva, Fabio Jorge; Ferreira De Souza,	—

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Maria C.; Guimaraes, Katia Arruda; Maluf Lopes, Julia Marcia; Nogueira Napoles, Karina M.; Silva Neto Avelar, Lorena Luiza; Vieira, Lilian Aguiar; De Oliveira Cardo, Luis Gustavo; Takeda, Christianne F. V.; Ponte, Glaydson A.; Aguiar Leitao, Fco Eduardo; Kuchenbecker, Ricardo De Souza; Dos Santos, Rodrigo Pires; Onzi Siliprandi, Erci Maria; Baqueiro Freitas, Luiz Fernando; Martins, Ianick Souto; Casi, Daiane; Maretti Da Silva, Maria Angela; Blecher, Sergio; Villins, Margarete; Salomao, Reinaldo; Oliveira Castro, Solange Regina; Da Silva Escudero, Daniela V.; Oliveira Reis, Mariana Andrade; Mendonca, Marcelo; Furlan, Valter; do Amaral Baruzzi, Antonio Claudio; Sanchez, Tarquino Eristidesg; Moreira, Marina; de Freitas, Wania Vasconcelos; de Souza, Leonardo Passos; Velinova, Velmira Angelova; Petrov, Michael M.; Karadimov, Dimitar Georgiev; Kostadinov, Emil D.; Dicheva, Violeta Jivkova; Wang, Chaohua; Guo, Xiuqin; Geng, Xihua; Wang, Shufang; Zhang, Jinzhi; Zhu, Ling; Zhuo, Shufang; Guo, Chunli; Tao, Lili; Li, Ruisheng; Kun, Liu; Yang, Xuesong; Li, Yimin; Pu, Mao; Li, Changan; Yiang, Shumei; Wu, Kangxiong; Lin, Meiyi; Ye, Guxiang; Xu, Ziqin; Yao, Suo; Song, Liqiang; Canas Giraldo, Luis Marino; Trujillo Ramirez, Elsa Margarita; Andrea Rios, Paola; Torres Millan, Juan Carlos; Chapeta Parada, Edwin Giovanni; Mindiola Rochel, Andres Eduardo; Corchuelo Martinez, Andres H.; Perez Fernandez, Ana Maraa; Barahona Guzman, Nayide; Lagares Guzman, Alfredo; Rodriguez Ferrer, Marena; Leon Vega, Yazmin; Johanna Munoz, Heidi; Camacho Moreno, German; Romero Torres, Sandra Liliana; Taboada Hernandez, Herlidia; Valderrama Marquez, Ismael A.; Linares, Claudia; Espinosa Valencia, Monica; Sanchez Corrales, Lusayda; Milena Bonilla, Sandra; Marin Uribe, Jorge Ivan; Yepes Gomez, David; Ospina Martinez, Javier; Burgos Florez, Luz Dary; Osorio, Johanna; Santofimio, Dagoberto; Matta Cortes, Lorena; Villamil-Gomez, Wilmer; Munoz Gutierrez, Gabriel; Arguello Ruiz, Adela; Gonzalez Fuentes, Carlos; Solano Chinchilla, Antonio; Calvo Hernandez, Ivar; et al. (2014). International Nosocomial Infection Control Consortiu (INICC) report, data summary of 43 countries for 2007-2012. Device-associated module. <i>AMERICAN JOURNAL OF INFECTION CONTROL</i>, 42 (9), 942-956. doi: 10.1016/j.ajic.2014.05.029	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
366.	LSMU	8096284	M 001 (100)	Daniel Rosenthal, Victor; Al-Abdely, Hail M.; El-Kholy, Amani Ali; AlKhawaja, Safa A. Aziz; Leblebicioglu, Hakan; Mehta, Yatin; Rai, Vineya; Nguyen Viet Hung; Kanj, Souha Sami; Salama, Mona Foda; Salgado-Yepez, Estuardo; Elahi, Naheed; Morfin Otero, Rayo; Apisarnthanarak, Anucha; De Carvalho, Bráulio Matias; Ider, Bat Erdene; Fisher, Dale; Buenaflor, Maria Carmen S. G.; Petrov, Michael M.; Quesada-Mora, Ana Marcela; Zand, Farid; Gurskis, Vaidotas; Anguseva, Tanja; Ikram, Aamer; Aguilar de Moros, Daisy; Duszynska, Wiesława; Mejia, Nepomuceno; Horhat, Florin George; Belskiy, Vladislav; Mioljevic, Vesna; Di Silvestre, Gabriela; Furova, Katarina; Ramos-Ortiz, Gloria Y.; Elanbya, May Osman Gamar; Satari, Hindra Irawan; Gupta, Umesh; Dendane, Tarek; Raka, Lul; Guanche-Garcell, Humberto; Hu, Bijie; Padgett, Denis; Jayatilleke, Kushlani; Ben Jaballah, Najla; Apostolopoulou, Eleni; Prudencio Leon, Walter Enrique; Sepulveda-Chavez, Alejandra; Miguel Telechea, Hector; Trotter, Andrew; Alvarez- Moreno, Carlos; Kushner-Davalos, Luis; Desse, J. E.; Maurizi, D. M.; Montanini, A. M.; Chaparro, G. J.; Stagnaro, J. P.; Romani, A.; Bianchi, A. C.; Alvarez, G.; Palaoro, A.; Bernan, M.; Cabrera-Montesino, R.; Dominguez, C.; Rodriguez, C. G.; Silva, C. G.; Bogdanowicz, E.; Riera, F. O.; Benchetrit, G.; Perez, I.; Vimercati, J.; Marcos, L. S.; Ramasco, L.; Caridi, M.; Oyola, M. C.; Rodriguez, M. C.; Spadaro, M. L.; Olivieri, M. S.; Saul, P.; Juarez, P. D.; Perez, R. H.; Botta, P.; Quintana, D.; Rios, A. M.; Chediack, V.; Chilon, W.; Alsayegh, A. I.; Yaseen, F. H.; Hani, L. F.; Sowar, S. F.; Magray, T. A.; Medeiros, E. A.; De Oliveira, A. Alves; Romario-Mendes, A.; Fernandes-Valente, C.; Santos, C.; Escudeiro, D.; Lima, D. Azevedo-Ferreira; Azevedo-Pereira, D.; Onzi-Siliprandi, E. M.; Serpa-Maia, F.; Aguiar-Leitao, F.; Assuncao-Ponte, G.; Dos Anjos-Lima, J.; Olszewski, J.; Pinto Coelho, K. Harten; Alves De Lima, L. F.; Mendonca, M.; Maciel-Canuto Amaral, M. L.; Tenorio, M. T.; Gerah, S.; Andrade-Oliveira-Reis, M.; Moreira, M.; Batista, M. Ximenes-Rocha; Campos-Uchoa, R. S.; Carneiro, R. Rocha-Vasconcelos; De Moraes, R. Amaral; Do Nascimento, S. C.; Moreira-Matos, T.; Lima-De Barros Araujo, T. M.; Pinheiro- Bandeira, De Jesus T.; Machado-Silva, V. L.; Santos Monteiro, W. M.; Hristozova, E.; Kostadinov, E. D.; Angelova, K.; Velinova, V. A.; Dicheva, V. J.; Guo, X.; Yc, G.; Li, R.; Song, L.; Liu, K.; Liu, T.; Song, G.; Wang, C.; Yang, X.; Yu, H.; Yang, Y.; Martinez, A.; Vargas-Garcia, A. R.; Lagares-Guzman, A.; Gonzalez, A. P.; Linares,	—

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				C.; Avila-Acosta, C.; Santofimio, D.; Yepes-Gomez, D.; Mazo-Elorza, D. P.; Chapeta-Parada, E. G.; Camacho-Moreno, G.; Roncancio-Villamil, G. E.; Valderrama-Marquez, I. A.; Ruiz-Gallardo, J. E.; Ospina-Martinez, J. O.; Osorio, J.; Marin-Urbe, J. I.; Lopez, J. C.; Gualtero, S.; Rojas, J. R.; Gomez-Nieto, K.; Rincon, L. Y. M.; Meneses-Ovallos, L.; Canas-Giraldo, L. M.; Burgos-Florez, L. D.; Amaral- Almeida Costa, M.; Rodriguez, M.; Barahona-Guzman, N.; Mancera-Paez, O.; Rios- Arana, P. A.; Ortega, R.; Romero-Torres, S. L.; Pulido-Leon, S. M.; Valderrama, S.; Moreno-Mejia, V. M.; Raigoza-Martinez, W.; Villamil-Gomez, W.; Pardo-Lopez, Y. A.; Arguello-Ruiz, A.; Solano-Chinchilla, A.; Munoz-Gutierrez, G. A.; Calvo- Hernandez, I.; Maroto-Vargas, L.; Zuniga, M. A.; Valverde-Hernandez, M.; Chavarria-Ugalde, O.; Herrera, B.; Diaz, C.; Bovera, M. M.; Cevallos, C.; Pelaez, C.; Jara, E.; Delgado, V.; Coello-Gordon, E. E.; Picoita, F.; Guerrero-Toapant, F. M.; Valencia, F.; Santacruz, G.; Gonzalez, H.; Pazmino, L. N.; Garcia, M. F.; Arboleda, M.; Lascano, M.; et al. (2016). International Nosocomial Infection Control Consortium report, data summary of 50 countries for 2010-2015: Device- associated module. <i>AMERICAN JOURNAL OF INFECTION CONTROL</i> , 44 (12), 1495- 1504. doi: 10.1016/j.ajic.2016.08.007	
367.	LSMU	8096288	M 004 (100)	Hu, Yannan; van Lenthe, Frank J.; Borsboom, Gerard J.; Looman, Caspar W. N.; Bopp, Matthias; Burstrom, Bo; Dzurova, Dagmar; Ekholm, Ola; Klumbiene, Jurate; Lahelma, Eero; Leinsalu, Mall; Regidor, Enrique; Santana, Paula; de Gelder, Rianne; Mackenbach, Johan P. (2016). Trends in socioeconomic inequalities in self-assessed health in 17 European countries between 1990 and 2010. <i>JOURNAL OF EPIDEMIOLOGY AND COMMUNITY HEALTH</i> , 70 (7), 644-652. doi: 10.1136/jech- 2015-206780	0,44
368.	LSMU	8096290	M 004 (50), M 005 (50)	Staniute, Margarita; Brozaitiene, Julija; Burkauskas, Julius; Kazukauskienė, Nijolė; Mickuviene, Narseta; Bunevicius, Robertas. (2015). Type D personality, mental distress, social support and health-related quality of life in coronary artery disease patients with heart failure: a longitudinal observational study. <i>HEALTH AND QUALITY OF LIFE OUTCOMES</i> , 13. doi: 10.1186/s12955-014-0204-2	2,00

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
369.	LSMU	8096292	M 001 (100)	Bunevicius, Adomas. (2017). Reliability and validity of the SF-36 Health Survey Questionnaire in patients with brain tumors: a cross-sectional study. <i>HEALTH AND QUALITY OF LIFE OUTCOMES</i> , 15. doi: 10.1186/s12955-017-0665-1	2,00
370.	LSMU	8096296	M 004 (70)	Reklaitiene, Regina; Grazuleviciene, Regina; Dedele, Audrius; Virviciute, Dalia; Vensloviene, Jone; Tamosiunas, Abdonas; Baceviciene, Migle; Luksiene, Dalia; Sapranaviciute-Zabazlajeva, Laura; Radisauskas, Ricardas; Bernotiene, Gailute; Bobak, Martin; Nieuwenhuijsen, Mark J. (2014). The relationship of green space, depressive symptoms and perceived general health in urban population. <i>SCANDINAVIAN JOURNAL OF PUBLIC HEALTH</i> , 42 (7), 669-676. doi: "10.1177/1403494814544494"	2,05
371.	LSMU	8096297	M 004 (100)	Wijnhoven, Trudy M. A.; van Raaij, Joop M. A.; Yngve, Agneta; Sjoberg, Agneta; Kunesova, Marie; Duleva, Vesselka; Petrauskiene, Ausra; Rito, Ana I.; Breda, Joao. (2015). WHO European Childhood Obesity Surveillance Initiative: health- risk behaviours on nutrition and physical activity in 6-9-year-old schoolchildren. <i>PUBLIC HEALTH NUTRITION</i> , 18 (17), 3108-3124. doi: 10.1017/S1368980015001937	0,67
372.	LSMU	8096300	M 004 (100)	Ordonez-Mena, Jose Manuel; Schoettker, Ben; Mons, Ute; Jenab, Mazda; Freisling, Heinz; Bueno-de-Mesquita, Bas; O'Doherty, Mark G.; Scott, Angela; Kee, Frank; Stricker, Bruno H.; Hofman, Albert; de Keyser, Catherine E.; Ruiter, Rikje; Soderberg, Stefan; Jousilahti, Pekka; Kuulasmaa, Kari; Freedman, Neal D.; Wilsgaard, Tom; de Groot, Lisette C. P. G. M.; Kampman, Ellen; Hakansson, Niclas; Orsini, Nicola; Wolk, Alicja; Nilsson, Lena Maria; Tjonneland, Anne; Pajak, Andrzej; Malyutina, Sofia; Kubinova, Ruzena; Tamosiunas, Abdonas; Bobak, Martin; Katsoulis, Michail; Orfanos, Philippos; Boffetta, Paolo; Trichopoulou, Antonia; Brenner, Hermann. (2016). Quantification of the smoking-associated cancer risk with rate advancement periods: meta-analysis of individual participant data from cohorts of the CHANCES consortium. <i>BMC MEDICINE</i> , 14. doi: 10.1186/s12916-016-0607-5	0,30

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
373.	LSMU	8096301	M 001 (50), M 004 (50)	Boernhorst, Claudia; Wijnhoven, Trudy M. A.; Kunesova, Marie; Yngve, Agneta; Rito, Ana I.; Lissner, Lauren; Duleva, Vesselka; Petrauskiene, Ausra; Breda, Joao. (2015). WHO European Childhood Obesity Surveillance Initiative: associations between sleep duration, screen time and food consumption frequencies. <i>BMC PUBLIC HEALTH</i> , 15. doi: 10.1186/s12889-015-1793-3	0,63
374.	LSMU	8096306	M 001 (50), M 004 (50)	Smetanina, Natalija; Albaviciute, Edita; Babinska, Veslava; Karinauskiene, Lina; Albertsson-Wikland, Kerstin; Petrauskiene, Ausra; Verkauskiene, Rasa. (2015). Prevalence of overweight/obesity in relation to dietary habits and lifestyle among 7-17 years old children and adolescents in Lithuania. <i>BMC PUBLIC HEALTH</i> , 15. doi: 10.1186/s12889-015-2340-y	2,42
375.	LSMU	8096307	M 004 (100)	Mackenbach, Johan P.; Kulhanova, Ivana; Artnik, Barbara; Bopp, Matthias; Borrell, Carme; Clemens, Tom; Costa, Giuseppe; Dikken, Chris; Kalediene, Ramune; Lundberg, Olle; Martikainen, Pekka; Menvielle, Gwenn; Ostergren, Olof; Prochorskas, Remigijus; Rodriguez-Sanz, Maica; Strand, Bjorn Heine; Looman, Caspar W. N.; de Gelder, Rianne. (2016). Changes in mortality inequalities over two decades: register based study of European countries. <i>BMJ-BRITISH MEDICAL JOURNAL</i> , 353. doi: 10.1136/bmj.i1732	0,77
376.	LSMU	8096308	M 004 (100)	Mackenbach, Johan P.; Hu, Yunnan; Artnik, Barbara; Bopp, Matthias; Costa, Giuseppe; Kalediene, Ramune; Martikainen, Pekka; Menvielle, Gwenn; Strand, Bjorn H.; Wojtyniak, Bogdan; Nusselder, Wilma J. (2017). Trends In Inequalities In Mortality Amenable To Health Care In 17 European Countries. <i>HEALTH AFFAIRS</i> , 36 (6), 1110-1118. doi: 10.1377/hlthaff.2016.1674	0,60
377.	LSMU	8096310	M 001 (50)	Buneviciene, Inesa; Bunevicius, Romas; Bagdonas, Sarunas; Bunevicius, Adomas. (2021). 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), E88-E95. doi: 10.1093/pubmed/fdab248	0,22

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
378.	LSMU	8096416	M 003 (80)	Raudone, Lina; Raudonis, Raimondas; Liaudanskas, Mindaugas; Janulis, Valdimaras; Viskelis, Pranas. (2017). Phenolic antioxidant profiles in the whole fruit, flesh and peel of apple cultivars grown in Lithuania. <i>SCIENTIA HORTICULTURAE</i> , 216, 186-192. doi: 10.1016/j.scienta.2017.01.005	1,28
379.	LSMU	8096443	M 004 (100)	Mackenbach, Johan P.; Looman, Caspar W. N.; Artnik, Barbara; Bopp, Matthias; Deboosere, Patrick; Dikken, Chris; Kalediene, Ramune; Kovacs, Katalin; Leinsalu, Mall; Martikainen, Pekka; Regidor, Enrique; Rychtarikova, Jitka; de Gelder, Rianne. (2017). 'Fundamental causes' of inequalities in mortality: an empirical test of the theory in 20 European populations. <i>SOCIOLOGY OF HEALTH & ILLNESS</i> , 39 (7), 1117-1133. doi: 10.1111/1467-9566.12562	0,53
380.	LSMU	8096456	M 004 (70)	Tamosiunas, Abdonas; Grazuleviciene, Regina; Luksiene, Dalia; Dedele, Audrius; Reklaitiene, Regina; Baceviciene, Migle; Vencloviene, Jone; Bernotiene, Gailute; Radisauskas, Ricardas; Malinauskiene, Vilija; Milinaviciene, Egle; Bobak, Martin; Peasey, Anne; Nieuwenhuijsen, Mark J. (2014). Accessibility and use of urban green spaces, and cardiovascular health: findings from a Kaunas cohort study. <i>ENVIRONMENTAL HEALTH</i> , 13. doi: 10.1186/1476-069X-13-20	1,60
381.	LSMU	8096563	M 001 (100)	Ciginskiene, Ausra; Dambrauskiene, Asta; Rello, Jordi; Adukauskienė, Dalia. (2019). Ventilator-Associated Pneumonia due to Drug-Resistant <i>Acinetobacter baumannii</i> : Risk Factors and Mortality Relation with Resistance Profiles, and Independent Predictors of In-Hospital Mortality. <i>MEDICINA-LITHUANIA</i> , 55 (2). doi: 10.3390/medicina55020049	3,35

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
382.	LSMU	8096586	M 004 (100)	Di Cesare, Mariachiara; Bentham, James; Stevens, Gretchen A.; Zhou, Bin; Danaei, Goodarz; Lu, Yuan; Bixby, Honor; Cowan, Melanie J.; Riley, Leanne M.; Hajifathalian, Kaveh; Fortunato, Lea; Taddei, Cristina; Bennett, James E.; Ikeda, Nayu; Khang, Young-Ho; Kyobutungi, Catherine; Laxmaiah, Avula; Li, Yanping; Lin, Hsien-Ho; Miranda, J. Jaime; Mostafa, Aya; Turley, Maria L.; Paciorek, Christopher J.; Gunter, Marc; Ezzati, Majid; Abdeen, Ziad A.; Hamid, Zargar Abdul; Abu-Rmeileh, Niveen M.; Acosta-Cazares, Benjamin; Adams, Robert; Aekplakorn, Wichai; Aguilar-Salinas, Carlos A.; Ahmadvand, Alireza; Ahrens, Wolfgang; Ali, Mohamed M.; Alkerwi, Ala'a; Alvarez-Pedrerol, Mar; Aly, Eman; Amouyel, Philippe; Amuzu, Antoinette; Andersen, Lars Bo; Anderssen, Sigmund A.; Andrade, Dolores S.; Anjana, Ranjit Mohan; Aounallah-Skhiri, Hajer; Ariansen, Inger; Aris, Tahir; Arlappa, Nimmathota; Arveiler, Dominique; Assah, Felix K.; Avdicova, Maria; Azizi, Fereidoun; Babu, Bontha V.; Balakrishna, Nagalla; Bandosz, Piotr; Banegas, Jose R.; Barbagallo, Carlo M.; Barcelo, Alberto; Barkat, Amina; Barros, Mauro V.; Bata, Iqbal; Batieha, Anwar M.; Batista, Rosangela L.; Baur, Louise A.; Beaglehole, Robert; Ben Romdhane, Habiba; Benet, Mikhail; Bernabe-Ortiz, Antonio; Bernotiene, Gailute; Bettiol, Heloisa; Bhagyalaxmi, Aroor; Bharadwaj, Sumit; Bhargava, Santosh K.; Bhatti, Zaid; Bhutta, Zulfiqar A.; Bi, HongSheng; Bi, Yufang; Bjerregaard, Peter; Bjertness, Espen; Bjertness, Marius B.; Bjorkelund, Cecilia; Blake, Margaret; Blokstra, Anneke; Bo, Simona; Bobak, Martin; Boddy, Lynne M.; Boehm, Bernhard O.; Boeing, Heiner; Boissonnet, Carlos P.; Bongard, Vanina; Bovet, Pascal; Braeckman, Lutgart; Bragt, Marjolijn C. E.; Brajkovich, Imperia; Branca, Francesco; Breckenkamp, Juergen; Brenner, Hermann; Brewster, Lizzy M.; Brian, Garry R.; Bruno, Graziella; Bueno-de-Mesquita, H. B(as); Bugge, Anna; Burns, Con; Cabrera de Leon, Antonio; Cacciottolo, Joseph; Cama, Tilema; Cameron, Christine; Camolas, Jose; Can, Gunay; Candido, Ana Paula C.; Capuano, Vincenzo; Cardoso, Viviane C.; Carvalho, Maria J.; Casanueva, Felipe F.; Casas, Juan-Pablo; Caserta, Carmelo A.; Castetbon, Katia; Chamukuttan, Snehalatha; Chan, Angelique W.; Chan, Queenie; Chaturvedi, Himanshu K.; Chaturvedi, Nishi; Chen, Chien-Jen; Chen, Fangfang; Chen, Huashuai; Chen, Shuohua; Chen, Zhengming; Cheng, Ching-Yu; Chetrit, Angela; Chiolero, Arnaud; Chiou, Shu-Ti; Chirita-Emandi, Adela; Cho,	0,17

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				Yumi; Christensen, Kaare; Chudek, Jerzy; Cifkova, Renata; Claessens, Frank; Clays, Els; Concin, Hans; Cooper, Cyrus; Cooper, Rachel; Coppinger, Tara C.; Costanzo, Simona; Cotel, Dominique; Cowell, Chris; Craig, Cora L.; Crujeiras, Ana B.; D'Arrigo, Graziella; d'Orsi, Eleonora; Dallongeville, Jean; Damasceno, Albertino; Damsgaard, Camilla T.; Dankner, Rachel; Dauchet, Luc; De Backer, Guy; De Bacquer, Dirk; de Gaetano, Giovanni; De Henauw, Stefaan; De Smedt, Delphine; Deepa, Mohan; Deev, Alexander D.; Dehghan, Abbas; Delisle, Helene; Delpeuch, Francis; Dhana, Klodian; Di Castelnuovo, Augusto F.; Dias-da-Costa, Juvenal Soares; Diaz, Alejandro; Djalalinia, Shirin; Do, Ha T. P.; Dobson, Annette J.; Donfrancesco, Chiara; Doering, Angela; Doua, Kouamelan; Drygas, Wojciech; Egbagbe, Eruke E.; Eggertsen, Robert; Ekelund, Ulf; El Ati, Jalila; Elliott, Paul; Engle-Stone, Reina; Erasmus, Rajiv T.; Erem, Cihangir; Eriksen, Louise; Escobedo-de la Pena, Jorge; Evans, Alun; Faeh, David; Fall, Caroline H.; Farzadfar, Farshad; Felix-Redondo, Francisco J.; Ferguson, Trevor S.; Fernandez- Berges, Daniel; Ferrante, Daniel; Ferrari, Marika; Ferreccio, Catterina; Ferrieres, Jean; Finn, Joseph D.; Fischer, Krista; Monterubio Flores, Eric; Foeger, Bernhard; et al. (2016). Trends in adult body-mass index in 200 countries from 1975 to 2014: a pooled analysis of 1698 population-based measurement studies with 19.2 million participants. <i>LANCET</i>, 387 (10026), 1377-1396. doi: 10.1016/s0140-6736(16)30054-x	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
383.	LSMU	8096587	M 004 (100)	Zhou, Bin; Lu, Yuan; Hajifathalian, Kaveh; Bentham, James; Di Cesare, Mariachiara; Danaei, Goodarz; Bixby, Honor; Cowan, Melanie J.; Ali, Mohammed K.; Taddei, Cristina; Lo, Wei-Cheng; Reis-Santos, Barbara; Stevens, Gretchen A.; Riley, Leanne M.; Miranda, J. Jaime; Bjerregaard, Peter; Rivera, Juan A.; Fouad, Heba M.; Ma, Guansheng; Mbanya, Jean Claude N.; McGarvey, Stephen T.; Mohan, Viswanathan; Onat, Altan; Ramachandran, Ambady; Ben Romdhane, Habiba; Paciorek, Christopher J.; Bennett, James E.; Ezzati, Majid; Abdeen, Ziad A.; Kadir, Khalid Abdul; Abu-Rmeileh, Niveen M.; Acosta-Cazares, Benjamin; Adams, Robert; Aekplakorn, Wichai; Aguilar-Salinas, Carlos A.; Agyemang, Charles; Ahmadvand, Alireza; Al-Othman, Amani Rashed; Alkerwi, Ala'a; Amouyel, Philippe; Amuzu, Antoinette; Andersen, Lars Bo; Anderssen, Sigmund A.; Anjana, Ranjit Mohan; Aounallah-Skhiri, Hajer; Aris, Tahir; Arlappa, Nimmathota; Arveiler, Dominique; Assah, Felix K.; Avdicova, Maria; Azizi, Fereidoun; Balakrishna, Nagalla; Bandosz, Piotr; Barbagallo, Carlo M.; Barcelo, Alberto; Batieha, Anwar M.; Baur, Louise A.; Benet, Mikhail; Bernabe-Ortiz, Antonio; Bharadwaj, Sumit; Bhargava, Santosh K.; Bi, Yufang; Bjertness, Espen; Bjertness, Marius B.; Bjorkelund, Cecilia; Blokstra, Anneke; Bo, Simona; Boehm, Bernhard O.; Boissonnet, Carlos P.; Bovet, Pascal; Brajkovich, Imperia; Breckenkamp, Juergen; Brenner, Hermann; Brewster, Lizzy M.; Brian, Garry R.; Bruno, Graziella; Bugge, Anna; Cabrera de Leon, Antonio; Can, Gunay; Candido, Ana Paula C.; Capuano, Vincenzo; Carlsson, Axel C.; Carvalho, Maria J.; Casanueva, Felipe F.; Casas, Juan-Pablo; Caserta, Carmelo A.; Castetbon, Katia; Chamukuttan, Snehalatha; Chaturvedi, Nishi; Chen, Chien-Jen; Chen, Fangfang; Chen, Shuohua; Cheng, Ching-Yu; Chetrit, Angela; Chiou, Shu-Ti; Cho, Yumi; Chudek, Jerzy; Cifkova, Renata; Claessens, Frank; Concin, Hans; Cooper, Cyrus; Cooper, Rachel; Costanzo, Simona; Cottel, Dominique; Cowell, Chris; Crujeiras, Ana B.; D'Arrigo, Graziella; Dallongeville, Jean; Dankner, Rachel; Dauchet, Luc; de Gaetano, Giovanni; De Henauw, Stefaan; Deepa, Mohan; Dehghan, Abbas; Deschamps, Valerie; Dhana, Klodian; Di Castelnuovo, Augusto F.; Djalalinia, Shirin; Doua, Kouamelan; Drygas, Wojciech; Du, Yong; Dzerve, Vilnis; Egbagbe, Eruke E.; Eggertsen, Robert; El Ati, Jalila; Elosua, Roberto; Erasmus, Rajiv T.; Erem, Cihangir; Ergor, Gul; Eriksen, Louise; Escobedo-de la Pena, Jorge; Fall,	0,17

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Caroline H.; Farzadfar, Farshad; Felix-Redondo, Francisco J.; Ferguson, Trevor S.; Fernandez-Berges, Daniel; Ferrari, Marika; Ferreccio, Catterina; Feskens, Edith J. M.; Finn, Joseph D.; Foeger, Bernhard; Foo, Leng Huat; Forslund, Ann-Sofie; Francis, Damian K.; Franco, Maria do Carmo; Franco, Oscar H.; Frontera, Guillermo; Furusawa, Takuro; Gaciong, Zbigniew; Garnett, Sarah P.; Gaspoz, Jean-Michel; Gasull, Magda; Gates, Louise; Geleijnse, Johanna M.; Ghasemian, Anoosheh; Ghimire, Anup; Giampaoli, Simona; Gianfagna, Francesco; Giovannelli, Jonathan; Giwerzman, Aleksander; Gonzalez Gross, Marcela; Gonzalez Rivas, Juan P.; Bonet Gorbea, Mariano; Gottrand, Frederic; Grafnetter, Dusan; Grodzicki, Tomasz; Grontved, Anders; Gruden, Gabriella; Gu, Dongfeng; Guan, Ong Peng; Guerrero, Ramiro; Guessous, Idris; Guimaraes, Andre L.; Gutierrez, Laura; Hambleton, Ian R.; Hardy, Rebecca; Kumar, Rachakulla Hari; Hata, Jun; Heidemann, Christin; Herrala, Sauli; Hihtaniemi, Ilpo Tapani; Ho, Sai Yin; Ho, Suzanne C.; Hofman, Albert; Hormiga, Claudia M.; Horta, Bernardo L.; Houti, Leila; Howitt, Christina; Htay, Thein Thein; Htet, Aung Soe; Htike, Maung Maung Than; Hu, Yang; Hussien, Abdullatif S.; Huybrechts, Inge; Hwalla, Nahla; Iacoviello, Licia; Iannone, Anna G.; Ibrahim, M. Mohsen; Ikeda, Nayu; Ikram, M. Arfan; et al. (2016). Worldwide trends in diabetes since 1980: a pooled analysis of 751 population-based studies with 4.4 million participants. <i>LANCET</i>, 387 (10027), 1513-1530. doi: 10.1016/S0140-6736(16)00618-8	
384.	LSMU	8096592	M 001 (100)	Emery, Paul; Vencovsky, Jiri; Sylwestrzak, Anna; Leszczynski, Piotr; Porawska, Wiesława; Baranauskaitė, Asta; Tseluyko, Vira; Zhdan, Vyacheslav M.; Stasiuk, Barbara; Milasienė, Roma; Rodriguez, Aaron Alejandro Barrera; Cheong, Soo Yeon; Ghil, Jeehoon. (2017). A phase III randomised, double-blind, parallel-group study comparing SB4 with etanercept reference product in patients with active rheumatoid arthritis despite methotrexate therapy. <i>ANNALS OF THE RHEUMATIC DISEASES</i>, 76 (1), 51-57. doi: 10.1136/annrheumdis-2015-207588	0,50
385.	LSMU	8096597	M 001 (50)	Link, Alexander; Kupcinskas, Juozas. (2018). MicroRNAs as non-invasive diagnostic biomarkers for gastric cancer: Current insights and future perspectives. <i>WORLD JOURNAL OF GASTROENTEROLOGY</i>, 24 (30), 3313-3329. doi: 10.3748/wjg.v24.i30.3313	0,71

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
386.	LSMU	8096605	M 004 (50)	Liaugaudaite, Vilma; Mickuviene, Narseta; Raskauskiene, Nijole; Naginiene, Rima; Sher, Leo. (2017). Lithium levels in the public drinking water supply and risk of suicide: A pilot study. <i>JOURNAL OF TRACE ELEMENTS IN MEDICINE AND BIOLOGY</i> , 43, 197-201. doi: 10.1016/j.jtemb.2017.03.009	1,39
387.	LSMU	8096607	M 004 (100)	Lissner, L.; Wijnhoven, T. M. A.; Mehlig, K.; Sjöberg, A.; Kunesova, M.; Yngve, A.; Petrauskiene, A.; Duleva, V.; Rito, A. I.; Breda, J. (2016). Socioeconomic inequalities in childhood overweight: heterogeneity across five countries in the WHO European Childhood Obesity Surveillance Initiative (COSI-2008). <i>INTERNATIONAL JOURNAL OF OBESITY</i> , 40 (5), 796-802. doi: 10.1038/ijo.2016.12	0,81
388.	LSMU	8096609	M 001 (100)	Venclauskas, Linas; Maleckas, Almantas; Arcelus, Juan I. (2018). European guidelines on perioperative venous thromboembolism prophylaxis: Surgery in the obese patient. <i>EUROPEAN JOURNAL OF ANAESTHESIOLOGY</i> , 35 (2), 147-153. doi: 10.1097/EJA.0000000000000703	1,89
389.	LSMU	8096627	M 003 (50)	Liobikiene, Genovaite; Mandravickaite, Justina; Bernatoniene, Jurga. (2016). Theory of planned behavior approach to understand the green purchasing behavior in the EU: A cross-cultural study. <i>ECOLOGICAL ECONOMICS</i> , 125, 38-46. doi: 10.1016/j.ecolecon.2016.02.008	0,50
390.	LSU	8093961	M 001 (100)	Barnouin, Yoann; McPhee, Jamie S.; Butler-Browne, Gillian; Bosutti, Alessandra; De Vito, Giuseppe; Jones, David A.; Narici, Marco; Behin, Anthony; Hogrel, Jean- Yves; Degens, Hans. (2017). Coupling between skeletal muscle fiber size and capillarization is maintained during healthy aging. <i>JOURNAL OF CACHEXIA SARCOPENIA AND MUSCLE</i> , 8 (4), 647-659. doi: 10.1002/jcsm.12194	0,10
391.	LSU	8094005	M 004 (100)	McPhee, Jamie S.; French, David P.; Jackson, Dean; Nazroo, James; Pendleton, Neil; Degens, Hans. (2016). Physical activity in older age: perspectives for healthy ageing and frailty. <i>BIOGERONTOLOGY</i> , 17 (3), 567-580. doi: 10.1007/s10522-016-9641-0	0,33

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
392.	LSU	8094135	M 001 (50)	McPhee, Jamie S.; Cameron, James; Maden-Wilkinson, Thomas; Piasecki, Mathew; Yap, Moi Hoon; Jones, David A.; Degens, Hans. (2018). The Contributions of Fiber Atrophy, Fiber Loss, In Situ Specific Force, and Voluntary Activation to Weakness in Sarcopenia. <i>JOURNALS OF GERONTOLOGY SERIES A-BIOLOGICAL SCIENCES AND MEDICAL SCIENCES</i> , 73 (10), 1287-1294. doi: 10.1093/gerona/gly040	0,12
393.	LSU	8094598	M 001 (100)	Sconfienza, Luca Maria; Adriaensen, Miraude; Albano, Domenico; Allen, Georgina; Aparisi Gomez, Maria Pilar; Bazzocchi, Alberto; Beggs, Ian; Bignotti, Bianca; Chianca, Vito; Corazza, Angelo; Dalili, Danoob; De Dea, Miriam; del Cura, Jose Luis; Di Pietto, Francesco; Drakonaki, Eleni; Facal de Castro, Fernando; Filippiadis, Dimitrios; Gielen, Jan; Gitto, Salvatore; Gupta, Harun; Klauser, Andrea S.; Lalam, Radhesh; Martin, Silvia; Martinoli, Carlo; Mauri, Giovanni; McCarthy, Catherine; McNally, Eugene; Melaki, Kalliopi; Messina, Carmelo; Miron Mombiola, Rebeca; Neubauer, Benedikt; Olchowoy, Cyprian; Orlandi, Davide; Plagou, Athena; Prada Gonzalez, Raquel; Rutkauskas, Saulius; Snoj, Ziga; Tagliafico, Alberto Stefano; Talaska, Alexander; Vasilevska-Nikodinovska, Violeta; Vucetic, Jelena; Wilson, David; Zaottini, Federico; Zappia, Marcello; Obradov, Marina. (2020). 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 I, shoulder. <i>EUROPEAN RADIOLOGY</i> , 30 (2), 903-913. doi: 10.1007/s00330-019-06419-x	0,04
394.	LSU	8094656	M 004 (100)	Baceviciene, Migle; Jankauskiene, Rasa. (2020). Associations between Body Appreciation and Disordered Eating in a Large Sample of Adolescents. <i>NUTRIENTS</i> , 12 (3). doi: 10.3390/nu12030752	2,00
395.	LSU	8094907	M 004 (100)	Darabseh, Mohammad Z.; Maden-Wilkinson, Thomas M.; Welbourne, George; Wuest, Rob C. I.; Ahmed, Nessar; Aushah, Hakima; Selfe, James; Morse, Christopher I.; Degens, Hans. (2021). Fourteen days of smoking cessation improves muscle fatigue resistance and reverses markers of systemic inflammation. <i>SCIENTIFIC REPORTS</i> , 11 (1). doi: 10.1038/s41598-021-91510-x	0,22

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
396.	LSU	8094911	M 004 (50)	Solianik, Rima; Mickeviciene, Dalia; Zlibinaite, Laura; Cekauskaite, Agne. (2021). Tai chi improves psychoemotional state, cognition, and motor learning in older adults during the COVID-19 pandemic. <i>EXPERIMENTAL GERONTOLOGY</i> , 150. doi: 10.1016/j.exger.2021.111363	1,00
397.	LSU	8095150	M 001 (100)	Vints, Wouter A. J.; Levin, Oron; Fujiyama, Hakuei; Verbunt, Jeanine; Masiulis, Nerijus. (2022). Exerkines and long-term synaptic potentiation: Mechanisms of exercise-induced neuroplasticity. <i>FRONTIERS IN NEUROENDOCRINOLOGY</i> , 66. doi: 10.1016/j.yfrne.2022.100993	1,19
398.	LSU	8095802	M 001 (100)	Larsson, Lars; Degens, Hans; Li, Meishan; Salvati, Leonardo; Lee, Young Il; Thompson, Wesley; Kirkland, James L.; Sandri, Marco. (2019). SARCOPENIA: AGING-RELATED LOSS OF MUSCLE MASS AND FUNCTION. <i>PHYSIOLOGICAL REVIEWS</i> , 99 (1), 427-511. doi: 10.1152/physrev.00061.2017	0,25
399.	LSU	8095941	M 005 (50)	Paulauskas, Henrikas; Kreivyte, Rasa; Scanlan, Aaron T.; Moreira, Alexandre; Siupsinskas, Laimonas; Conte, Daniele. (2019). Monitoring Workload in Elite Female Basketball Players During the In-Season Phase: Weekly Fluctuations and Effect of Playing Time. <i>INTERNATIONAL JOURNAL OF SPORTS PHYSIOLOGY AND PERFORMANCE</i> , 14 (7), 941-948. doi: 10.1123/ijspp.2018-0741	0,87
400.	LSU	8096204	M 001 (50)	Place, Nicolas; Ivarsson, Niklas; Venckunas, Tomas; Neyroudard, Dana; Brazaitis, Marius; Cheng, Arthur J.; Ochala, Julien; Kamandulis, Sigitas; Girard, Sebastien; Volungevicius, Gintautas; Pauzas, Henrikas; Mekideche, Abdelhafid; Kayser, Bengt; Martinez-Redondo, Vicente; Ruas, Jorge L.; Bruton, Joseph; Truffert, Andre; Lanner, Johanna T.; Skurvydas, Albertas; Westerblad, Hakan. (2015). Ryanodine receptor fragmentation and sarcoplasmic reticulum Ca ²⁺ leak after one session of high-intensity interval exercise. <i>PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA</i> , 112 (50), 15492- 15497. doi: 10.1073/pnas.1507176112	0,67

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
401.	LSU	8096214	M 001 (100)	Murillo-Rodriguez, Eric; Barciela Veras, Andre; Barbosa Rocha, Nuno; Budde, Henning; Machado, Sergio. (2018). An Overview of the Clinical Uses, Pharmacology, and Safety of Modafinil. <i>ACS CHEMICAL NEUROSCIENCE</i> , 9 (2), 151-158. doi: 10.1021/acscchemneuro.7b00374	0,25
402.	LSU	8096267	M 004 (50)	Baceviciene, Migle; Jankauskiene, Rasa; Emeljanovas, Arunas. (2019). Self- perception of physical activity and fitness is related to lower psychosomatic health symptoms in adolescents with unhealthy lifestyles. <i>BMC PUBLIC HEALTH</i> , 19. doi: 10.1186/s12889-019-7311-2	1,00
403.	LSU	8096302	M 004 (100)	Venckunas, Tomas; Emeljanovas, Arunas; Mieziene, Brigita; Volbekiene, Vida. (2017). Secular trends in physical fitness and body size in Lithuanian children and adolescents between 1992 and 2012. <i>JOURNAL OF EPIDEMIOLOGY AND COMMUNITY HEALTH</i> , 71 (2), 181-187. doi: 10.1136/jech-2016-207307	2,00
404.	MRU	8094659	M 001 (80)	Petrulioniene, Agne; Radzisauskiene, Daiva; Ambrozaitis, Arvydas; Caplinskas, Saulius; Paulauskas, Algimantas; Venalis, Algirdas. (2020). Epidemiology of Lyme Disease in a Highly Endemic European Zone. <i>MEDICINA-LITHUANIA</i> , 56 (3). doi: 10.3390/medicina56030115	0,13

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
405.	MRU	8094882	M 001 (100)	Magliano, Dianna J.; Chen, Lei; Islam, Rakibul M.; Carstensen, Bendix; Gregg, Edward W.; Pavkov, Meda E.; Andes, Linda J.; Balicer, Ran; Baviera, Marta; Boersma-van Dam, Elise; Booth, Gillian L.; Chan, Juliana C. N.; Chua, Yi Xian; Fosse-Edorh, Sandrine; Fuentes, Sonsoles; Gulseth, Hanne L.; Gurevicius, Romualdas; Ha, Kyoung Hwa; Hird, Thomas R.; Jermendy, Gyorgy; Khalangot, Mykola D.; Kim, Dae Jung; Kiss, Zoltan; Kravchenko, Victor, I; Leventer-Roberts, Maya; Lin, Chun-Yi; Luk, Andrea O. Y.; Mata-Cases, Manel; Mauricio, Didac; Nichols, Gregory A.; Nielen, Mark M.; Pang, Deanne; Paul, Sanjoy K.; Pelletier, Catherine; Pildava, Santa; Porath, Avi; Read, Stephanie H.; Roncaglioni, Maria Carla; Ruiz, Paz Lopez-Doriga; Shestakova, Marina; Vikulova, Olga; Wang, Kang- Ling; Wild, Sarah H.; Yekutieli, Naama; Shaw, Jonathan E. (2021). Trends in the incidence of diagnosed diabetes: a multicountry analysis of aggregate data from 22 million diagnoses in high-income and middle-income settings. <i>LANCET DIABETES & ENDOCRINOLOGY</i> , 9 (4), 203-211. doi: 10.1016/S2213-8587(20)30402-2	0,13
406.	MRU	8095177	M 001 (100)	Magliano, Dianna J.; Chen, Lei; Carstensen, Bendix; Gregg, Edward W.; Pavkov, Meda E.; Salim, Agus; Andes, Linda J.; Balicer, Ran; Baviera, Marta; Chan, Juliana C. N.; Cheng, Yiling J.; Gardiner, Helene; Gulseth, Hanne L.; Gurevicius, Romualdas; Ha, Kyoung Hwa; Jermendy, Gyorgy; Kim, Dae Jung; Kiss, Zoltan; Leventer-Roberts, Maya; Chun-Yi Lin; Luk, Andrea O. Y.; Ma, Stefan; Mata-Cases, Manel; Mauricio, Didac; Nichols, Gregory A.; Pildava, Santa; Porath, Avi; Read, Stephanie H.; Robitaille, Cynthia; Roncaglioni, Maria Carla; Ruiz, Paz Lopez- Doriga; Kang-Ling Wang; Wild, Sarah H.; Yekutieli, Naama; Shaw, Jonathan E. (2022). Trends in all-cause mortality among people with diagnosed diabetes in high-income settings: a multicountry analysis of aggregate data. <i>LANCET DIABETES & ENDOCRINOLOGY</i> , 10 (2), 112-119. doi: 10.1016/S2213-8587(21)00327-2	0,15

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
407.	MRU	8095533	M 004 (100)	Tomic, Dunya; Morton, Jedidiah I.; Chen, Lei; Salim, Agus; Gregg, Edward W.; Pavkov, Meda E.; Arffman, Martti; Balicer, Ran; Baviera, Marta; Boersma-van Dam, Elise; Brinks, Ralph; Carstensen, Bendix; Chan, Juliana C. N.; Cheng, Yiling J.; Fosse-Edorh, Sandrine; Fuentes, Sonsoles; Gardiner, Helene; Gulseth, Hanne L.; Gurevicius, Romualdas; Ha, Kyoung Hwa; Hoyer, Annika; Jermendy, Gyorgy; Kautzky-Willer, Alexandra; Keskimäki, Ilmo; Kim, Dae Jung; Kiss, Zoltan; Klimek, Peter; Leventer-Roberts, Maya; Lin, Chun-Yi; Ruiz, Paz Lopez-Doriga; Luk, Andrea O. Y.; Ma, Stefan; Mata-Cases, Manel; Mauricio, Didac; McGurnaghan, Stuart; Imamura, Tomoaki; Paul, Sanjoy K.; Peeters, Anna; Pildava, Santa; Porath, Avi; Robitaille, Cynthia; Roncaglioni, Maria Carla; Sugiyama, Takehiro; Wang, Kang- Ling; Wild, Sarah H.; Yekutieli, Naama; Shaw, Jonathan E.; Magliano, Dianna J. (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 & ENDOCRINOLOGY</i> , 10 (11), 795-803. doi: 10.1016/S2213-8587(22)00252-2	0,27
408.	VDU	8093908	M 001 (100)	Cicenas, Jonas; Tamosaitis, Linas; Kvederaviciute, Kotryna; Tarvydas, Ricardas; Staniute, Gintare; Kalyan, Karthik; Meskinyte-Kausiliene, Edit; Stankevicius, Vaidotas; Valius, Mindaugas. (2017). KRAS, NRAS and BRAF mutations in colorectal cancer and melanoma. <i>MEDICAL ONCOLOGY</i> , 34 (2). doi: 10.1007/s12032-016-0879-9	0,54
409.	VDU	8094009	M 001 (100)	Winkler, Petr; Krupchanka, Dzmitry; Roberts, Tessa; Kondratova, Lucie; Machu, Vendula; Hoschl, Cyril; Sartorius, Norman; Van Voren, Robert; Aizberg, Oleg; Bitter, Istvan; Cerga-Pashoja, Arlinda; Deljkovic, Azra; Fanaj, Naim; Germanavicius, Arunas; Hinkov, Hristo; Hovsepian, Aram; Ismayilov, Fuad N.; Ivezic, Sladana Strkalj; Jarema, Marek; Jordanova, Vesna; Kukic, Selma; Makhavshvili, Nino; Sarotar, Brigita Novak; Plevachuk, Oksana; Smirnova, Daria; Voinescu, Bogdan Ioan; Vrublevska, Jelena; Thornicroft, Graham. (2017). A blind spot on the global mental health map: a scoping review of 25 years' development of mental health care for people with severe mental illnesses in central and eastern Europe. <i>LANCET PSYCHIATRY</i> , 4 (8), 634-642. doi: 10.1016/S2215-0366(17)30135-9	0,12

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
410.	VDU	8094055	M 003 (100)	Mildaziene, Vida; Pauzaite, Giedre; Nauciene, Zita; Malakauskiene, Asta; Zukiene, Rasa; Januskaitiene, Irena; Jakstas, Valdas; Ivanauskas, Liudas; Filatova, Irina; Lyushkevich, Veronika. (2018). Pre-sowing seed treatment with cold plasma and electromagnetic field increases secondary metabolite content in purple coneflower (<i>Echinacea purpurea</i>) leaves. <i>PLASMA PROCESSES AND POLYMERS</i> , 15 (2). doi: 10.1002/ppap.201700059	1,70
411.	VDU	8094379	M 004 (40)	Clemente, Diana B. P.; Maitre, Lea; Bustamante, Mariona; Chatzi, Leda; Roumeliotaki, Theano; Fossati, Serena; Grazuleviciene, Regina; Gutzkow, Kristine B.; Lepeule, Johanna; Martens, Dries S.; McEachan, Rosie R. C.; Meltzer, Helle M.; Petraviciene, Inga; Slama, Remy; Tamayo-Uria, Ibon; Urquiza, Jose; Vafeiadi, Marina; Wright, John; Nawrot, Tim S.; Vrijheid, Martine. (2019). Obesity is associated with shorter telomeres in 8 year-old children. <i>SCIENTIFIC REPORTS</i> , 9. doi: 10.1038/s41598-019-55283-8	0,30
412.	VDU	8094570	M 001 (100)	Fernandez-Aranda, Fernando; Munguia, Lucero; Mestre-Bach, Gemma; Steward, Trevor; Etxandi, Mikel; Baenas, Isabel; Granero, Roser; Sanchez, Isabel; Ortega, Emilio; Andreu, Alba; Moize, Violeta L.; Fernandez-Real, Jose M.; Tinahones, Francisco J.; Dieguez, Carlos; Fruhbeck, Gema; Le Grange, Daniel; Tchanturia, Kate; Karwautz, Andreas; Zeiler, Michael; Favaro, Angela; Claes, Laurence; Luyckx, Koen; Shekriladze, Ia; Serrano-Troncoso, Eduardo; Rangil, Teresa; Meler, Maria Eulalia Loran; Soriano-Pacheco, Jose; Carceller-Sindreu, Mar; Bujalance-Arguijo, Sara; Lozano, Meritxell; Linares, Raquel; Gudiol, Carlota; Carratala, Jordi; Sanchez-Gonzalez, Jessica; Machado, Paulo P. P.; Hakansson, Anders; Tury, Ferenc; Paszthy, Bea; Stein, Daniel; Papezova, Hana; Bax, Brigita; Borisenkov, Mikhail F.; Popov, Sergey V.; Kim, Youl-Ri; Nakazato, Michiko; Godart, Nathalie; van Voren, Robert; Illytska, Tetiana; Chen, Jue; Rowlands, Katie; Treasure, Janet; Jimenez-Murcia, Susana. (2020). COVID Isolation Eating Scale (CIES): Analysis of the impact of confinement in eating disorders and obesity-A collaborative international study. <i>EUROPEAN EATING DISORDERS REVIEW</i> , 28 (6), 871-883. doi: 10.1002/erv.2784	0,26

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
413.	VDU	8094659	M 001 (80)	Petrulionienė, Agnė; Radzisauskienė, Daiva; Ambrozaitis, Arvydas; Čaplinskas, Saulius; Paulauskas, Algimantas; Venalis, Algirdas. (2020). Epidemiology of Lyme Disease in a Highly Endemic European Zone. <i>MEDICINA-LITHUANIA</i> , 56 (3). doi: 10.3390/medicina56030115	0,27
414.	VDU	8094888	M 001 (100)	Buneviciene, Inesa; Mekary, Rania A.; Smith, Timothy R.; Onnela, Jukka-Pekka; Bunevicius, Adomas. (2021). Can mHealth interventions improve quality of life of cancer patients? A systematic review and meta-analysis. <i>CRITICAL REVIEWS IN ONCOLOGY HEMATOLOGY</i> , 157. doi: 10.1016/j.critrevonc.2020.103123	0,98
415.	VDU	8094951	M 001 (50)	Buneviciene, I.; Bunevicius, R.; Bagdonas, S.; Bunevicius, A. (2021). COVID-19 media fatigue: predictors of decreasing interest and avoidance of COVID-19- related news. <i>PUBLIC HEALTH</i> , 196, 124-128. doi: 10.1016/j.puhe.2021.05.024	0,13
416.	VDU	8095089	M 001 (80)	Gineviciene, Valentina; Utkus, Algirdas; Pranckeviciene, Erinija; Semenova, Ekaterina A.; Hall, Elliott C. R.; Ahmetov, Ildus I. (2022). Perspectives in Sports Genomics. <i>BIOMEDICINES</i> , 10 (2). doi: 10.3390/biomedicines10020298	0,33
417.	VDU	8095186	M 001 (30), M 005 (50)	Pranckeviciene, Aiste; Saudargiene, Ausra; Gecaite-stonciene, Julija; Liaugaudaite, Vilma; Griskova-Bulanova, Inga; Simkute, Dovile; Naginiene, Rima; Dainauskas, Laurynas Linas; Ceidaite, Gintare; Burkauskas, Julius. (2022). Validation of the patient health questionnaire-9 and the generalized anxiety disorder-7 in Lithuanian student sample. <i>PLOS ONE</i> , 17 (1). doi: 10.1371/journal.pone.0263027	0,24

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
418.	VDU	8095226	M 001 (100)	Baenas, Isabel; Etxandi, Mikel; Munguia, Lucero; Granero, Roser; Mestre-Bach, Gemma; Sanchez, Isabel; Ortega, Emilio; Andreu, Alba; Moize, Violeta L.; Fernandez-Real, Jose-Manuel; Tinahones, Francisco J.; Dieguez, Carlos; Fruhbeck, Gema; Le Grange, Daniel; Tchanturia, Kate; Karwautz, Andreas; Zeiler, Michael; Imgart, Hartmut; Zanko, Annika; Favaro, Angela; Claes, Laurence; Shekrladze, Ia; Serrano-Troncoso, Eduardo; Cecilia-Costa, Raquel; Rangil, Teresa; Loran- Meler, Maria Eulalia; Soriano-Pacheco, Jose; Carceller-Sindreu, Mar; Navarrete, Rosa; Lozano, Meritxell; Linares, Raquel; Gudiol, Carlota; Carratala, Jordi; Plana, Maria T.; Graell, Montserrat; Gonzalez-Parra, David; Gomez-del Barrio, Jose A.; Sepulveda, Ana R.; Sanchez-Gonzalez, Jessica; Machado, Paulo P. P.; Hakansson, Anders; Tury, Ferenc; Paszthy, Bea; Stein, Daniel; Papezova, Hana; Gricova, Jana; Bax, Brigita; Borisenkov, Mikhail F.; Popov, Sergey V.; Gubin, Denis G.; Petrov, Ivan M.; Isakova, Dilara; Mustafina, Svetlana V.; Kim, Youl-Ri; Nakazato, Michiko; Godart, Nathalie; van Voren, Robert; Ilnytska, Tetiana; Chen, Jue; Rowlands, Katie; Voderholzer, Ulrich; Monteleone, Alessio M.; Treasure, Janet; Jimenez-Murcia, Susana; Fernandez-Aranda, Fernando. (2022). Impact of COVID- 19 Lockdown in Eating Disorders: A Multicentre Collaborative International Study. <i>NUTRIENTS</i> , 14 (1). doi: 10.3390/nu14010100	0,22
419.	VDU	8095416	M 001 (100)	Semenova, Ekaterina A.; Pranckeviciene, Erinija; Bondareva, Elvira A.; Gabdrakhmanova, Leysan J.; Ahmetov, Ildus I. (2023). Identification and Characterization of Genomic Predictors of Sarcopenia and Sarcopenic Obesity Using UK Biobank Data. <i>NUTRIENTS</i> , 15 (3). doi: 10.3390/nu15030758	0,49
420.	VDU	8095420	M 004 (100)	Manthey, Jakob; Jasilionis, Domantas; Jiang, Huan; Mesceriakova, Olga; Petkeviciene, Janina; Radisauskas, Ricardas; Stelemekas, Mindaugas; Rehm, Jurgen. (2023). The impact of alcohol taxation increase on all-cause mortality inequalities in Lithuania: an interrupted time series analysis. <i>BMC MEDICINE</i> , 21 (1). doi: 10.1186/s12916-022-02721-6	0,31

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
421.	VDU	8095429	M 004 (50)	Stumbrys, Daumantas; Stelemekas, Mindaugas; Jasilionis, Domantas; Rehm, Juergen. (2023). Weekly pattern of alcohol-attributable male mortality before and after imposing limits on hours of alcohol sale in Lithuania in 2018. <i>SCANDINAVIAN JOURNAL OF PUBLIC HEALTH</i> . doi: "10.1177/14034948231184288"	0,13
422.	VDU	8095615	M 001 (50)	Khan, Muhammad Attique; Ashraf, Imran; Alhaisoni, Majed; Damasevicius, Robertas; Scherer, Rafal; Rehman, Amjad; Bukhari, Syed Ahmad Chan. (2020). Multimodal Brain Tumor Classification Using Deep Learning and Robust Feature Selection: A Machine Learning Application for Radiologists. <i>DIAGNOSTICS</i> , 10 (8). doi: 10.3390/diagnostics10080565	0,19
423.	VDU	8095904	M 004 (50)	Maitre, Lea; de Bont, Jeroen; Casas, Maribel; Robinson, Oliver; Aasvang, Gunn Marit; Agier, Lydiane; Andrusaityte, Sandra; Ballester, Ferran; Basagana, Xavier; Borrás, Eva; Brochot, Celine; Bustamante, Mariona; Carracedo, Angel; de Castro, Montserrat; Dedele, Audrius; Donaire-Gonzalez, David; Estivill, Xavier; Evandt, Jorunn; Fossati, Serena; Giorgis-Allemand, Lise; Gonzalez, Juan R.; Granum, Berit; Grazuleviciene, Regina; Gutzkow, Kristine Bjerve; Haug, Line Smastuen; Hernandez-Ferrer, Carles; Heude, Barbara; Ibarluzea, Jesus; Julvez, Jordi; Karachaliou, Marianna; Keun, Hector C.; Krog, Norun Hjertager; Lau, Chung-Ho E.; Leventakou, Vasiliki; Lyon-Caen, Sarah; Manzano, Cyntia; Mason, Dan; McEachan, Rosemary; Meltzer, Helle Margrete; Petraviciene, Inga; Quentin, Joane; Roumeliotaki, Theano; Sabido, Eduard; Saulnier, Pierre-Jean; Siskos, Alexandros P.; Siroux, Valerie; Sunyer, Jordi; Tamayo, Ibon; Urquiza, Jose; Vafeiadi, Marina; van Gent, Diana; Vives-Usano, Marta; Waiblinger, Dagmar; Warembourg, Charline; Chatzi, Leda; Coen, Muireann; van den Hazel, Peter; Nieuwenhuijsen, Mark J.; Slama, Remy; Thomsen, Cathrine; Wright, John; Vrijheid, Martine. (2018). Human Early Life Exposome (HELIX) study: a European population-based exposome cohort. <i>BMJ OPEN</i> , 8 (9). doi: 10.1136/bmjopen- 2017-021311	0,32

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
424.	VDU	8095908	M 001 (20), M 004 (20)	Andrusaityte, Sandra; Grazuleviciene, Regina; Kudzyte, Jolanta; Bernotiene, Asta; Dedele, Audrius; Nieuwenhuijsen, Mark J. (2016). Associations between neighbourhood greenness and asthma in preschool children in Kaunas, Lithuania: a case-control study. <i>BMJ OPEN</i> , 6 (4). doi: 10.1136/bmjopen-2015- 010341	0,69
425.	VDU	8095910	M 004 (80)	Lau, Chung-Ho E.; Siskos, Alexandros P.; Maitre, Lea; Robinson, Oliver; Athersuch, Toby J.; Want, Elizabeth J.; Urquiza, Jose; Casas, Maribel; Vafeiadi, Marina; Roumeliotaki, Theano; McEachan, Rosemary R. C.; Azad, Rafiq; Haug, Line S.; Meltzer, Helle M.; Andrusaityte, Sandra; Petraviciene, Inga; Grazuleviciene, Regina; Thomsen, Cathrine; Wright, John; Slama, Remy; Chatzi, Leda; Vrijheid, Martine; Keun, Hector C.; Coen, Muireann. (2018). Determinants of the urinary and serum metabolome in children from six European populations. <i>BMC MEDICINE</i> , 16. doi: 10.1186/s12916-018-1190-8	0,72
426.	VDU	8096252	M 001 (20)	Razanske, Irma; Rosef, Olav; Radzijeuskaja, Jana; Bratchikov, Maksim; Gričiuvienė, Loreta; Paulauskas, Algimantas. (2019). Prevalence and co-infection with tick-borne Anaplasma phagocytophilum and Babesia spp. in red deer (Cervus elaphus) and roe deer (Capreolus capreolus) in Southern Norway. <i>INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE</i> , 8, 127-134. doi: 10.1016/j.ijppaw.2019.01.003	0,47
427.	VDU	8096296	M 004 (70)	Reklaitienė, Regina; Grazuleviciene, Regina; Dedele, Audrius; Virviciute, Dalia; Vensloviene, Jone; Tamosiunas, Abdonas; Baceviciene, Migle; Luksiene, Dalia; Sapranaviciute-Zabazlajeva, Laura; Radisauskas, Ricardas; Bernotiene, Gailute; Bobak, Martin; Nieuwenhuijsen, Mark J. (2014). The relationship of green space, depressive symptoms and perceived general health in urban population. <i>SCANDINAVIAN JOURNAL OF PUBLIC HEALTH</i> , 42 (7), 669-676. doi: =10.1177/1403494814544494"	0,60
428.	VDU	8096310	M 001 (50)	Buneviciene, Inesa; Bunevicius, Romas; Bagdonas, Sarunas; Bunevicius, Adomas. (2021). 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), E88-E95. doi: 10.1093/pubmed/fdab248	0,22

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
429.	VDU	8096456	M 004 (70)	Tamosiunas, Abdonas; Grazuleviciene, Regina; Luksiene, Dalia; Dedele, Audrius; Reklaitiene, Regina; Baceviciene, Migle; Vencloviene, Jone; Bernotiene, Gailute; Radisauskas, Ricardas; Malinauskiene, Vilija; Milinaviciene, Egle; Bobak, Martin; Peasey, Anne; Nieuwenhuijsen, Mark J. (2014). Accessibility and use of urban green spaces, and cardiovascular health: findings from a Kaunas cohort study. <i>ENVIRONMENTAL HEALTH</i> , 13. doi: 10.1186/1476-069X-13-20	0,60
430.	VDU	8096480	M 004 (40)	Papadopoulou, Eleni; Haug, Line Smastuen; Sakhi, Amrit Kaur; Andrusaityte, Sandra; Basagana, Xavier; Brantsaeter, Anne Lise; Casas, Maribel; Fernandez- Barres, Silvia; Grazuleviciene, Regina; Knutsen, Helle Katrine; Maitre, Lea; Meltzer, Helle Margrete; McEachan, Rosemary R. C.; Roumeliotaki, Theano; Slama, Remy; Vafeiadi, Marina; Wright, John; Vrijheid, Martine; Thomsen, Cathrine; Chatzi, Leda. (2019). Diet as a Source of Exposure to Environmental Contaminants for Pregnant Women and Children from Six European Countries. <i>ENVIRONMENTAL HEALTH PERSPECTIVES</i> , 127 (10). doi: 10.1289/EHP5324	0,24
431.	VDU	8096481	M 004 (50)	Agier, Lydiane; Basagana, Xavier; Maitre, Lea; Granum, Berit; Bird, Philippa K.; Casas, Maribel; Oftedal, Bente; Wright, John; Andrusaityte, Sandra; de Castro, Montserrat; Cequier, Enrique; Chatzi, Leda; Donaire-Gonzalez, David; Grazuleviciene, Regina; Haug, Line S.; Sakhi, Amrit K.; Leventakou, Vasiliki; McEachan, Rosemary; Nieuwenhuijsen, Mark; Petraviciene, Inga; Robinson, Oliver; Roumeliotaki, Theano; Sunyer, Jordi; Tamayo-Uria, Ibon; Thomsen, Cathrine; Urquiza, Jose; Valentin, Antonia; Slama, Remy; Vrijheid, Martine; Siroux, Valerie. (2019). Early-life exposome and lung function in children in Europe: an analysis of data from the longitudinal, population-based HELIX cohort. <i>LANCET PLANETARY HEALTH</i> , 3 (2), E81-E92. doi: 10.1016/S2542-5196(19)30010-5	0,27
432.	VDU	8096627	M 003 (50)	Liobikiene, Genovaite; Mandravickaite, Justina; Bernatoniene, Jurga. (2016). Theory of planned behavior approach to understand the green purchasing behavior in the EU: A cross-cultural study. <i>ECOLOGICAL ECONOMICS</i> , 125, 38-46. doi: 10.1016/j.ecolecon.2016.02.008	0,17

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
433.	VILNIUS TECH	8093821	M 001 (100)	Liakina, V.; Hamid, S.; Tanaka, J.; Olafsson, S.; Sharara, A. I.; Alavian, S. M.; Gheorghe, L.; El Hassan, E. S.; Abaalkhail, F.; Abbas, Z.; Abdou, A.; Abourached, A.; Al Braiki, F.; Al Hosani, F.; Al Jaber, K.; Al Khatry, M.; Al Mulla, M. A.; Al Quraishi, H.; Al Rifai, A.; Al Serkal, Y.; Alam, A.; Alashgar, H. I.; Alawadhi, S.; Al- Dabal, L.; Aldins, P.; Alfaleh, F. Z.; Alghamdi, A. S.; Al-Hakeem, R.; Aljumah, A. A.; Almessabi, A.; Alqutub, A. N.; Alswat, K. A.; Altraif, I.; Alzaabi, M.; Andrea, N.; Assiri, A. M.; Babatin, M. A.; Baqir, A.; Barakat, M. T.; Bergmann, O. M.; Bizri, A. R.; Blach, S.; Chaudhry, A.; Choi, M. S.; Diab, T.; Djauzi, S.; El Khoury, S.; Estes, C.; Fakhry, S.; Farooqi, J. I.; Fridjonsdottir, H.; Gani, R. A.; Khan, A. Ghafoor; Goldis, A.; Gottfredsson, M.; Gregorcic, S.; Hajarizadeh, B.; Han, K. H.; Hasan, I.; Hashim, A.; Horvath, G.; Hunyady, B.; Husni, R.; Jafri, W.; Jeruma, A.; Jonasson, J. G.; Karlsdottir, B.; Kim, D. Y.; Kim, Y. S.; Koutoubi, Z.; Lesmana, L. A.; Lim, Y. S.; Love, A.; Maimets, M.; Makara, M.; Malekzadeh, R.; Maticic, M.; Memon, M. S.; Merat, S.; Mokhbat, J. E.; Mourad, F. H.; Muljono, D. H.; Nawaz, A.; Nugrahini, N.; Priohutomo, S.; Qureshi, H.; Rassam, P.; Razavi, H.; Razavi-Shearer, D.; Razavi- Shearer, K.; Rozentale, B.; Sadik, M.; Saeed, K.; Salamat, A.; Salupere, R.; Sanai, F. M.; Sulaiman, A. Sanityoso; Sayegh, R. A.; Schmelzer, J. D.; Sibley, A.; Siddiq, M.; Siddiqui, A. M.; Sigmundsdottir, G.; Sigurdardottir, B.; Speiciene, D.; Sulaiman, A.; Sultan, M. A.; Taha, M.; Tarifi, H.; Tayyab, G.; Tolmane, I.; Din, M. Ud; Umar, M.; Valantinas, J.; Videcnik-Zorman, J.; Yaghi, C.; Yuniastuti, E.; Yusuf, M. A.; Zuberi, B. F.; Gunter, J. (2015). Historical epidemiology of hepatitis C virus (HCV) in select countries - volume 3. <i>JOURNAL OF VIRAL HEPATITIS</i>, 22, 20-Apr. doi: 10.1111/jvh.12475	0,09

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
434.	VILNIUS TECH	8095157	M 001 (90)	Blach, Sarah; Terrault, Norah A.; Tacke, Frank; Gamkrelidze, Ivane; Craxi, Antonio; Tanaka, Junko; Waked, Imam; Dore, Gregory J.; Abbas, Zaigham; Abdallah, Ayat R.; Abdulla, Maheeba; Aghemo, Alessio; Aho, Inka; Akarca, Ulus S.; Alalwan, Abduljaleel M.; Blome, Marianne Alanko; Al-Busafi, Said A.; Aleman, Soo; Alghamdi, Abdullah S.; Al-Hamoudi, Waleed K.; Aljumah, Abdulrahman A.; Al-Naamani, Khalid; Al Serkal, Yousif M.; Altraif, Ibrahim H.; Anand, Anil C.; Anderson, Motswedi; Andersson, Monique, I; Athanasakis, Kostas; Baatarkhuu, Oidov; Bakieva, Shokhista R.; Ben-Ari, Ziv; Bessone, Fernando; Biondi, Mia J.; Bizri, Abdul Rahman N.; Mello, Carlos E. Brandao; Brigida, Krestina; Brown, Kimberly A.; Brown, Robert S., Jr.; Bruggmann, Philip; Brunetto, Maurizia R.; Busschots, Dana; Buti, Maria; Butsashvili, Maia; Cabezas, Joaquin; Chae, Chungman; Ivanova, Viktorija Chaloska; Chan, Henry Lik Yuen; Cheinquer, Hugo; Cheng, Kent Jason; Cheon, Myeong Eun; Chien, Cheng Hung; Chien, Rong Nan; Choudhuri, Gourdas; Christensen, Peer Brehm; Chuang, Wan Long; Chulanov, Vladimir; Cisneros, Laura E.; Coco, Barbara; Contreras, Fernando A.; Cornberg, Markus; Cramp, Matthew E.; Crespo, Javier; Cui, Fuqiang; Cunningham, Chris W.; Abou, Lucy Dagher; Dalgard, Olav; Dao, Doan Y.; De Ledinghen, Victor; Derbala, Moutaz F.; Deuba, Keshab; Dhindsa, Karan; Djauzi, Samsuridjal; Drazilova, Sylvia; Duberg, Ann Sofi; Elbadri, Mohammed; El-Sayed, Manal H.; Esmat, Gamal; Estes, Chris; Ezzat, Sameera; Farkkila, Martti A.; Ferradini, Laurent; Ferraz, Maria Lucia G.; Ferreira, Paulo R. Abrao; Kanizaj, Tajana Filipec; Flisiak, Robert; Frankova, Sona; Fung, James; Gamkrelidze, Amiran; Gane, Edward J.; Garcia, Virginia; Garcia-Samaniego, Javier; Gemilyan, Manik; Genov, Jordan; Gheorghe, Liliana S.; Gholam, Pierre M.; Null, Adrian Goldis; Gottfredsson, Magnus; Gray, Richard T.; Grebely, Jason; Gschwantler, Michael; Hajarizadeh, Behzad; Hamid, Saeed S.; Hamoudi, Waseem; Hatzakis, Angelos; Hellard, Margaret E.; Himatt, Sayed; Hofer, Harald; Hrstic, Irena; Hunyady, Bela; Husa, Petr; Husic-Selimovic, Azra; Jafri, Wasim S. M.; Janicko, Martin; Janjua, Naveed Z.; Jarcuska, Peter; Jaroszewicz, Jerzy; Jerkeman, Anna; Jeruma, Agita; Jia, Jidong; Jonasson, Jon G.; Kaberg, Martin; Kaita, Kelly D. E.; Null, Kulpash S. Kaliaskarova; Kao, Jia Horng; Kasymov, Omor T.; Hanku, Angela Kelly; Khamis, Faryal; Khamis, Jawad; Khan, Aamir G.; Khandu, Lekey; Khoudri, Ibtissam; Kielland, Knut B.; Kim,	0,01

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Do Young; Kodjoh, Nicolas; Kondili, Loreta A.; Krajden, Mel; Krarup, Henrik Bygum; Kristian, Pavol; Kwon, Jisoo A.; Lagging, Martin; Laleman, Wim; Lao, Wai Cheung; Lavanchy, Daniel; Lazaro, Pablo; Lazarus, Jeffrey, V; Lee, Alice U.; Lee, Mei Hsuan; Li, Michael K. K.; Liakina, Valentina; Lim, Young Suk; Love, Arthur; Luksic, Boris; Machechera, Shepherd Mufudzi; Malu, Abraham O.; Marinho, Rui T.; Maticic, Mojca; Mekonnen, Hailemichael D.; Mendes-Correa, Maria Cassia; Mendez-Sanchez, Nahum; Merat, Shahin; Meshesha, Berhane Redae; Midgard, Havard; Mills, Mike; Mohamed, Rosmawati; Mooneyhan, Ellen; Moreno, Christophe; Muljono, David H.; Mullhaupt, Beat; Musabaev, Erkin; Muyldermans, Gaetan; Nartey, Yvonne Ayerki; Naveira, Marcelo C. M.; Negro, Francesco; Nersesov, Alexander, V; Njouom, Richard; Ntagirabiri, Renovat; Nurmatov, Zuridin S.; Obekpa, Solomon A.; Oguche, Stephen; Olafsson, Sigurdur; Ong, Janus P.; Opare-Sem, Ohene K.; Orrego, Mauricio; Ovrehus, Anne L.; Pan, Calvin Q.; Papatheodoridis, George, V; Peck-Radosavljevic, Markus; Pessoa, Mario G.; Phillips, Richard O.; Pimenov, Nikolay; Plaseska-Karanfilska, Dijana; Prabdia- Sing, Nishi N.; Puri, Pankaj; Null, Huma Qureshi; Rahman, Aninda; Ramji, Alnoor; Razavi-Shearer, Devin M.; Razavi-Shearer, Kathryn; Ridruejo, Ezequiel; Rios- Hincapie, Cielo Y.; 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>, 7 (5), 396-415. doi: 10.1016/S2468-1253(21)00472-6	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
435.	VILNIUS TECH	8095522	M 001 (90)	Razavi-Shearer, Devin M.; Gamkrelidze, Ivane; Pan, Calvin Q.; Jia, Jidong; Berg, Thomas; Gray, Richard T.; Lim, Young-Suk; Chen, Chien-Jen; Ocama, Ponsiano; Desalegn, Hailemichael; Abbas, Zaigham; Abdallah, Ayat R.; Aghemo, Alessio; Ahmadbekova, Sabohat; Ahn, Sang Hoon; Aho, Inka; Akarca, Ulus S.; Al Masri, Nasser M.; Alalwan, Abduljaleel M.; Alavian, Seyed M.; Al-Busafi, Said A.; Aleman, Soo; Alfaleh, Faleh Z.; Alghamdi, Abdullah S.; Al-Hamoudi, Waleed K.; Aljumah, Abdulrahman A.; Al-Naamani, Khalid; Al-Rifai, Ahmad; AlSerkal, Yousif M.; Altraif, Ibrahim H.; Amarsanaa, Jazag; Anderson, Motswedi; Andersson, Monique, I; Armstrong, Paige; Asselah, Tarik; Athanasakis, Kostas; Baatarkhuu, Oidov; Ben- Ari, Ziv; Bensalem, Aicha; Bessone, Fernando; Biondi, Mia J.; Bizri, Abdul Rahman N.; Blach, Sarah; Braga, Wornei S. M.; Brandao-Mello, Carlos E.; Brosgart, Carol L.; Brown, Kimberly A.; Jr, Robert S. Brown; Bruggmann, Philip; Brunetto, Maurizia R.; Buti, Maria; Cabezas, Joaquin; Casanovas, Teresa; Chae, Chungman; Chan, Henry Lik Yuen; Cheinquer, Hugo; Chen, Pei-Jer; Cheng, Kent Jason G.; Cheon, Myeong-Eun; Chien, Cheng-Hung; Choudhuri, Gourdas; Christensen, Peer Brehm; Chuang, Wan-Long; Chulanov, Vladimir; Garza, Laura E. Cisneros; Coffin, Carla S.; Contreras, Fernando A.; Coppola, Nicola; Cornberg, Markus; Cowie, Benjamin; Cramp, Matthew E.; Craxi, Antonio; Crespo, Javier; Cui, Fuqiang; Cunningham, Chris W.; Dalgard, Olav; De Knegt, Robert J.; De Ledinghen, Victor; Dore, Gregory J.; Drazilova, Sylvia; Duberg, Ann-Sofi; Egeonu, Steve; Elbadri, Mohammed; El-Kassas, Mohamed; El-Sayed, Manal H.; Estes, Chris; Etzion, Ohad; Farag, Elmobashar; Ferradini, Laurent; Ferreira, Paulo R. A.; Flisiak, Robert; Forns, Xavier; Frankova, Sona; Fung, James; Gane, Edward J.; Garcia, Virginia; Garcia-Samaniego, Javier; Gemilyan, Manik; Genov, Jordan; Gheorghe, Liliana S.; Gholam, Pierre M.; Gish, Robert G.; Goleij, Pouya; Gottfredsson, Magnus; Grebely, Jason; Gschwantler, Michael; Guingane, Nanelin Alice; Hajarizadeh, Behzad; Hamid, Saeed S.; Hamoudi, Waseem; Harris, Aaron M.; Hasan, Irsan; Hatzakis, Angelos; Hellard, Margaret E.; Hercun, Julian; Hernandez, Javier; Hockickova, Ivana; Hsu, Yao-Chun; Hu, Ching-Chih; Husa, Petr; Janicko, Martin; Janjua, Naveed; Jarcuska, Peter; Jaroszewicz, Jerzy; Jelev, Deian; Jeruma, Agita; Johannessen, Asgeir; Kaberg, Martin; Kaita, Kelly D. E.; Kaliaskarova, Kulpash S.; Kao, Jia-Horng; Kelly-Hanku, Angela; Khamis, Faryal; Khan, Aamir G.; Kheir, Omer	0,01

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				O.; Khoudri, Ibtissam; Kondili, Loreta A.; Konysbekova, Aliya; Kristian, Pavol; Kwon, Jisoo A.; Lagging, Martin; Laleman, Wim; Lampertico, Pietro; Lavanchy, Daniel; Lazaro, Pablo; Lazarus, Jeffrey, V; Lee, Alice U.; Lee, Mei-Hsuan; Liakina, Valentina; Luksic, Boris; Malekzadeh, Reza; Malu, Abraham O.; Marinho, Rui T.; Mendes-Correa, Maria Cassia; Merat, Shahin; Meshesha, Berhane Redae; Midgard, Havard; Mohamed, Rosmawati; Mokhbat, Jacques E.; Mooneyhan, Ellen; Moreno, Christophe; Mortgat, Laure; Mullhaupt, Beat; Musabaev, Erkin; Muyldermans, Gaetan; Naveira, Marcelo C. M.; Negro, Francesco; Nersesov, Alexander, V; Van Thi Thuy Nguyen; Ning, Qing; Njouom, Richard; Ntagirabiri, Renovat; Nurmatov, Zuridin S.; Oguche, Stephen; Omuemu, Casimir E.; Ong, Janus P.; Opare-Sem, Ohene K.; Ormeci, Necati; Orrego, Mauricio; Osiowy, Carla; Papatheodoridis, George, V; Peck-Radosavljevic, Markus; Pessoa, Mario G.; Pham, Trang N. D.; Phillips, Richard O.; Pimenov, Nikolay; Pincay-Rodriguez, Loreley D. R.; Plaseska-Karanfilska, Dijana; Pop, Cora; Poustchi, Hossein; Prabdhial-Sing, Nishi N.; Qureshi, Huma; Ramji, Alnoor; Rautiainen, Henna; Razavi-Shearer, Kathryn; Remak, William M.; Ribeiro, Sofia; Ridruejo, Ezequiel; Rios- Hincapie, Cielo Y.; Robalino, Marcia C.; et al. (2023). Global prevalence, cascade of care, and prophylaxis coverage of hepatitis B in 2022: a modelling study. <i>LANCET GASTROENTEROLOGY & HEPATOLOGY</i>, 8 (10), 879-907. doi: 10.1016/S2468-1253(23)00197-8	
436.	VILNIUS TECH	8095829	M 001 (40)	Sakalyte, Regina; Denkovskij, Jaroslav; Bernotiene, Eiva; Stropuviene, Sigita; Mikulenaite, Silvija Ona; Kvederas, Giedrius; Porvaneckas, Narunas; Tutkus, Vytautas; Venalis, Algirdas; Butrimiene, Irena. (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. doi: 10.3389/fimmu.2021.767512	0,04
437.	VILNIUS TECH	8095929	M 001 (20), M 005 (30)	Adomaviciene, Ausra; Daunoraviciene, Kristina; Kubilius, Raimondas; Varzaityte, Lina; Raistenskis, Juozas. (2019). Influence of New Technologies on Post-Stroke Rehabilitation: A Comparison of Armeo Spring to the Kinect System. <i>MEDICINA- LITHUANIA</i>, 55 (4). doi: 10.3390/medicina55040098	0,20

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
438.	VU	8093821	M 001 (100)	Liakina, V.; Hamid, S.; Tanaka, J.; Olafsson, S.; Sharara, A. I.; Alavian, S. M.; Gheorghe, L.; El Hassan, E. S.; Abaalkhail, F.; Abbas, Z.; Abdou, A.; Abourached, A.; Al Braiki, F.; Al Hosani, F.; Al Jaber, K.; Al Khatry, M.; Al Mulla, M. A.; Al Quraishi, H.; Al Rifai, A.; Al Serkal, Y.; Alam, A.; Alashgar, H. I.; Alawadhi, S.; Al- Dabal, L.; Aldins, P.; Alfaleh, F. Z.; Alghamdi, A. S.; Al-Hakeem, R.; Aljumah, A. A.; Almessabi, A.; Alqutub, A. N.; Alswat, K. A.; Altraif, I.; Alzaabi, M.; Andrea, N.; Assiri, A. M.; Babatin, M. A.; Baqir, A.; Barakat, M. T.; Bergmann, O. M.; Bizri, A. R.; Blach, S.; Chaudhry, A.; Choi, M. S.; Diab, T.; Djauzi, S.; El Khoury, S.; Estes, C.; Fakhry, S.; Farooqi, J. I.; Fridjonsdottir, H.; Gani, R. A.; Khan, A. Ghafoor; Goldis, A.; Gottfredsson, M.; Gregorcic, S.; Hajarizadeh, B.; Han, K. H.; Hasan, I.; Hashim, A.; Horvath, G.; Hunyady, B.; Husni, R.; Jafri, W.; Jeruma, A.; Jonasson, J. G.; Karlsdottir, B.; Kim, D. Y.; Kim, Y. S.; Koutoubi, Z.; Lesmana, L. A.; Lim, Y. S.; Love, A.; Maimets, M.; Makara, M.; Malekzadeh, R.; Maticic, M.; Memon, M. S.; Merat, S.; Mokhbat, J. E.; Mourad, F. H.; Muljono, D. H.; Nawaz, A.; Nugrahini, N.; Priohutomo, S.; Qureshi, H.; Rassam, P.; Razavi, H.; Razavi-Shearer, D.; Razavi- Shearer, K.; Rozentale, B.; Sadik, M.; Saeed, K.; Salamat, A.; Salupere, R.; Sanai, F. M.; Sulaiman, A. Sanityoso; Sayegh, R. A.; Schmelzer, J. D.; Sibley, A.; Siddiq, M.; Siddiqui, A. M.; Sigmundsdottir, G.; Sigurdardottir, B.; Speiciene, D.; Sulaiman, A.; Sultan, M. A.; Taha, M.; Tarifi, H.; Tayyab, G.; Tolmane, I.; Din, M. Ud; Umar, M.; Valantinas, J.; Videcnik-Zorman, J.; Yaghi, C.; Yuniastuti, E.; Yusuf, M. A.; Zuberi, B. F.; Gunter, J. (2015). Historical epidemiology of hepatitis C virus (HCV) in select countries - volume 3. <i>JOURNAL OF VIRAL HEPATITIS</i>, 22, 20-Apr. doi: 10.1111/jvh.12475	0,42

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
439.	VU	8093822	M 001 (100)	Sibley, A.; Han, K. H.; Abourached, A.; Lesmana, L. A.; Makara, M.; Jafri, W.; Salupere, R.; Assiri, A. M.; Goldis, A.; Abaalkhail, F.; Abbas, Z.; Abdou, A.; Al Braiki, F.; Al Hosani, F.; Al Jaber, K.; Al Khatry, M.; Al Mulla, M. A.; Al Quraishi, H.; Al Rifai, A.; Al Serkal, Y.; Alam, A.; Alavian, S. M.; Alashgar, H. I.; Alawadhi, S.; Al- Dabal, L.; Aldins, P.; Alfaleh, F. Z.; Alghamdi, A. S.; Al-Hakeem, R.; Aljumah, A. A.; Almessabi, A.; Alqutub, A. N.; Alswat, K. A.; Altraif, I.; Alzaabi, M.; Andrea, N.; Babatin, M. A.; Baqir, A.; Barakat, M. T.; Bergmann, O. M.; Bizri, A. R.; Blach, S.; Chaudhry, A.; Choi, M. S.; Diab, T.; Djauzi, S.; El Hassan, E. S.; El Khoury, S.; Estes, C.; Fakhry, S.; Farooqi, J. I.; Fridjonsdottir, H.; Gani, R. A.; Khan, A. Ghafoor; Gheorghe, L.; Gottfredsson, M.; Gregorcic, S.; Gunter, J.; Hajarizadeh, B.; Hamid, S.; Hasan, I.; Hashim, A.; Horvath, G.; Hunyady, B.; Husni, R.; Jeruma, A.; Jonasson, J. G.; Karlsdottir, B.; Kim, D. Y.; Kim, Y. S.; Koutoubi, Z.; Liakina, V.; Lim, Y. S.; Love, A.; Maimets, M.; Malekzadeh, R.; Maticic, M.; Memon, M. S.; Merat, S.; Mokhbat, J. E.; Mourad, F. H.; Muljono, D. H.; Nawaz, A.; Nugrahini, N.; Olafsson, S.; Priohutomo, S.; Qureshi, H.; Rassam, P.; Razavi, H.; Razavi-Shearer, D.; Razavi-Shearer, K.; Rozentale, B.; Sadik, M.; Saeed, K.; Salamat, A.; Sanai, F. M.; Sulaiman, A. Sanityoso; Sayegh, R. A.; Sharara, A. I.; Siddiq, M.; Siddiqui, A. M.; Sigmundsdottir, G.; Sigurdardottir, B.; Speiciene, D.; Sulaiman, A.; Sultan, M. A.; Taha, M.; Tanaka, J.; Tarifi, H.; Tayyab, G.; Tolmane, I.; Din, M. Ud; Umar, M.; Valantinas, J.; Videcnik-Zorman, J.; Yaghi, C.; Yuniastuti, E.; Yusuf, M. A.; Zuberi, B. F.; Schmelzer, J. D. (2015). The present and future disease burden of hepatitis C virus infections with today's treatment paradigm - volume 3. <i>JOURNAL OF VIRAL HEPATITIS</i> , 22, 21-41. doi: 10.1111/jvh.12476	0,40
440.	VU	8093837	M 002 (100)	Puysis, Algirdas; Linkevicius, Tomas. (2015). The influence of mucosal tissue thickening on crestal bone stability around bone-level implants. A prospective controlled clinical trial. <i>CLINICAL ORAL IMPLANTS RESEARCH</i> , 26 (2), 123-129. doi: 10.1111/clr.12301	0,47

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
441.	VU	8093839	M 002 (20)	Malinauskas, Mangirdas; Rekstyle, Sima; Lukosevicius, Laurynas; Butkus, Simas; Balciunas, Evaldas; Peciukaityte, Milda; Baltriukiene, Daiva; Bukelskiene, Virginija; Butkevicius, Arunas; Kucevicius, Povilas; Rutkunas, Vygandas; Juodkazis, Saulius. (2014). 3D Microporous Scaffolds Manufactured via Combination of Fused Filament Fabrication and Direct Laser Writing Ablation. <i>MICROMACHINES</i> , 5 (4), 839-858. doi: 10.3390/mi5040839	0,66
442.	VU	8093844	M 001 (50), M 004 (50)	Brozek, Jan L.; Bousquet, Jean; Agache, Ioana; Agarwal, Arnav; Bachert, Claus; Bosnic-Anticevich, Sinthia; Brignardello-Petersen, Romina; Canonica, G. Walter; Casale, Thomas; Chavannes, Niels H.; de Sousa, Jaime Correia; Cruz, Alvaro A.; Cuello-Garcia, Carlos A.; Demoly, Pascal; Dykewicz, Mark; Etxeandia-Ikobaltzeta, Itziar; Florez, Ivan D.; Fokkens, Wytke; Fonseca, Joao; Hellings, Peter W.; Klimek, Ludger; Kowalski, Sergio; Kuna, Piotr; Laisaar, Kaja-Triin; Larenas- Linnemann, Desiree E.; Carlsen, Karin C. Lodrup; Manning, Peter J.; Meltzer, Eli; Mullol, Joaquim; Muraro, Antonella; O'Hehir, Robyn; Ohta, Ken; Panzner, Petr; Papadopoulos, Nikolaos; Park, Hae-Sim; Passalacqua, Gianni; Pawankar, Ruby; Price, David; Riva, John J.; Roldan, Yetiani; Ryan, Dermot; Sadeghirad, Behnam; Samolinski, Boleslaw; Schmid-Grendelmeier, Peter; Sheikh, Aziz; Togias, Alkis; Valero, Antonio; Valiulis, Arunas; Valovirta, Erka; Ventresca, Matthew; Wallace, Dana; Wasserman, Susan; Wickman, Magnus; Wiercioch, Wojtek; Yepes-Nunez, Juan Jose; Zhang, Luo; Zhang, Yuan; Zidarn, Mihaela; Zuberbier, Torsten; Schunemann, Holger J. (2017). Allergic Rhinitis and its Impact on Asthma (ARIA) guidelines-2016 revision. <i>JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY</i> , 140 (4), 950-958. doi: 10.1016/j.jaci.2017.03.050	0,13
443.	VU	8093845	M 004 (100)	Xepapadaki, P.; Flocchi, A.; Grabenhenrich, L.; Roberts, G.; Grimshaw, K. E. C.; Fiandor, A.; Larco, J. I.; Sigurdardottir, S.; Clausen, M.; Papadopoulos, N. G.; Dahdah, L.; Mackie, A.; Sprickelman, A. B.; Schoemaker, A. A.; Dubakiene, R.; Butiene, I.; Kowalski, M. L.; Zeman, K.; Gavrilis, S.; Keil, T.; Beyer, K. (2016). Incidence and natural history of hen's egg allergy in the first 2 years of lifethe EuroPrevall birth cohort study. <i>ALLERGY</i> , 71 (3), 350-357. doi: 10.1111/all.12801	0,36

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
444.	VU	8093846	M 004 (100)	Ballmer-Weber, Barbara K.; Fernandez-Rivas, Montserrat; Beyer, Kirsten; Defernez, Marianne; Sperrin, Matthew; Mackie, Alan R.; Salt, Louise J.; Hourihane, Jonathan O'B.; Asero, Riccardo; Belohlavkova, Simona; Kowalski, Marek; de Blay, Frederic; Papadopoulos, Nikolaos G.; Clausen, Michael; Knulst, Andre C.; Roberts, Graham; Popov, Ted; Sprickelman, Aline B.; Dubakiene, Ruta; Vieths, Stefan; van Ree, Ronald; Crevel, Rene; Mills, E. N. Clare. (2015). How much is too much? Threshold dose distributions for 5 food allergens. <i>JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY</i> , 135 (4), 964-971. doi: 10.1016/j.jaci.2014.10.047	0,39

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
445.	VU	8093847	M 001 (100)	Bousquet, J.; Schunemann, H. J.; Fonseca, J.; Samolinski, B.; Bachert, C.; Canonica, G. W.; Casale, T.; Cruz, A. A.; Demoly, P.; Hellings, P.; Valiulis, A.; Wickman, M.; Zuberbier, T.; Bosnic-Anticevitch, S.; Bedbrook, A.; Bergmann, K. C.; Caimmi, D.; Dahl, R.; Fokkens, W. J.; Gisle, I.; Lodrup Carlsen, K.; Mullol, J.; Muraro, A.; Palkonen, S.; Papadopoulos, N.; Passalacqua, G.; Ryan, D.; Valovirta, E.; Yorgancioglu, A.; Aberer, W.; Agache, I.; Adachi, M.; Akdis, C. A.; Akdis, M.; Annesi-Maesano, I.; Ansotegui, I. J.; Anto, J. M.; Arnavielhe, S.; Arshad, H.; Baiardini, I.; Baigenzhin, A. K.; Barbara, C.; Bateman, E. D.; Beghe, B.; Bel, E. H.; Ben Kheder, A.; Bennoor, K. S.; Benson, M.; Bewick, M.; Bieber, T.; Bindslev-Jensen, C.; Bjermer, L.; Blain, H.; Boner, A. L.; Boulet, L. P.; Bonini, M.; Bonini, S.; Bosse, I.; Bourret, R.; Bousquet, P. J.; Braid, F.; Briggs, A. H.; Brightling, C. E.; Brozek, J.; Buhl, R.; Burney, P. G.; Bush, A.; Caballero-Fonseca, F.; Calderon, M. A.; Camargos, P. A. M.; Camuzat, T.; Carlsen, K. H.; Carr, W.; Sarabia, A. M. Cepeda; Chavannes, N. H.; Chatzi, L.; Chen, Y. Z.; Chiron, R.; Chkhartishvili, E.; Chuchalin, A. G.; Ciprandi, G.; Cirule, I.; Correia de Sousa, J.; Cox, L.; Crooks, G.; Costa, D. J.; Custovic, A.; Dahlen, S. E.; Darsow, U.; De Carlo, G.; De Blay, F.; Dedeu, T.; Deleanu, D.; Denburg, J. A.; Devillier, P.; Didier, A.; Dinh-Xuan, A. T.; Dokic, D.; Douagui, H.; Dray, G.; Dubakienė, R.; Durham, S. R.; Dykewicz, M. S.; El-Gamal, Y.; Emuzyte, R.; Wagner, A. Fink; Fletcher, M.; Fiocchi, A.; Forastiere, F.; Gamkrelidze, A.; Gemicioglu, B.; Gereda, J. E.; Gonzalez Diaz, S.; Gotua, M.; Grouse, L.; Guzman, M. A.; Haahtela, T.; Hellquist-Dahl, B.; Heinrich, J.; Horak, F.; Hourihane, J. O. B.; Howarth, P.; Humbert, M.; Hyland, M. E.; Ivancevich, J. C.; Jares, E. J.; Johnston, S. L.; Joos, G.; Jonquet, O.; Jung, K. S.; Just, J.; Kaidashev, I.; Kalayci, O.; Kalyoncu, A. F.; Keil, T.; Keith, P. K.; Khaltaev, N.; Klimek, L.; N'Goran, B. Koffi; Kolek, V.; Koppelman, G. H.; Kowalski, M. L.; Kull, I.; Kuna, P.; Kvedariene, V.; Lambrecht, B.; Lau, S.; Larenas-Linnemann, D.; Laune, D.; Le, L. T. T.; Lieberman, P.; Lipworth, B.; Li, J.; Louis, R.; Magard, Y.; Magnan, A.; Mahboub, B.; Majer, I.; Makela, M. J.; Manning, P.; De Manuel Keenoy, E.; Marshall, G. D.; Masjedi, M. R.; Maurer, M.; Mavale-Manuel, S.; Melen, E.; Melo-Gomes, E.; Meltzer, E. O.; Merk, H.; Miculinic, N.; Mihaltan, F.; Milenkovic, B.; Mohammad, Y.; Molimard, M.; Momas, I.; Montilla-Santana, A.; Morais-Almeida, M.; Moesges, R.; Namazova-Baranova, L.; Naclerio, R.; Neou, A.; Neffen, H.;	0,49

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Nekam, K.; Niggemann, B.; Nyembue, T. D.; O'Hehir, R. E.; Ohta, K.; Okamoto, Y.; Okubo, K.; Ouedraogo, S.; Paggiaro, P.; Pali-Schoell, I.; Palmer, S.; Panzner, P.; Papi, A.; Park, H. S.; Pavord, I.; Pawankar, R.; Pfaar, O.; Picard, R.; et al. (2015). MACVIA-ARIA Sentinel Network for allergic rhinitis (MASK-rhinitis): the new generation guideline implementation. <i>ALLERGY</i> , 70 (11), 1372-1392. doi: 10.1111/all.12686	
446.	VU	8093849	M 001 (100)	Bousquet, Jean; Schunemann, Holger J.; Hellings, Peter W.; Arnavielhe, Sylvie; Bachert, Claus; Bedbrook, Anna; Bergmann, Karl-Christian; Bosnic-Anticevich, Sinthia; Brozek, Jan; Calderon, Moises; Canonica, G. Walter; Casale, Thomas B.; Chavannes, Niels H.; Cox, Linda; Chrystyn, Henry; Cruz, Alvaro A.; Dahl, Ronald; De Carlo, Giuseppe; Demoly, Pascal; Devillier, Phillipe; Dray, Gerard; Fletcher, Monica; Fokkens, Wytse J.; Fonseca, Joao; Gonzalez-Diaz, Sandra N.; Grouse, Lawrence; Keil, Thomas; Kuna, Piotr; Larenas-Linnemann, Desiree; Carlsen, Karin C. Lodrup; Meltzer, Eli O.; Mullol, Joaquim; Muraro, Antonella; Naclerio, Robert N.; Palkonen, Susanna; Papadopoulos, Nikolaos G.; Passalacqua, Giovanni; Price, David; Ryan, Dermot; Samolinski, Boleslaw; Scadding, Glenis K.; Sheikh, Aziz; Spertini, Francois; Valiulis, Arunas; Valovirta, Erka; Walker, Samantha; Wickman, Magnus; Yorgancioglu, Arzu; Haahtela, Tari; Zuberbier, Torsten. (2016). MACVIA clinical decision algorithm in adolescents and adults with allergic rhinitis. <i>JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY</i> , 138 (2), 367-+. doi: 10.1016/j.jaci.2016.03.025	0,29
447.	VU	8093851	M 001 (100)	Burney, P. G. J.; Potts, J.; Kummeling, I.; Mills, E. N. C.; Clausen, M.; Dubakiene, R.; Barreales, L.; Fernandez-Perez, C.; Fernandez-Rivas, M.; Le, T-M.; Knulst, A. C.; Kowalski, M. L.; Lidholm, J.; Ballmer-Weber, B. K.; Braun-Fahlander, C.; Mustakov, T.; Kralimarkova, T.; Popov, T.; Sakellariou, A.; Papadopoulos, N. G.; Versteeg, S. A.; Zuidmeer, L.; Akkerdaas, J. H.; Hoffmann-Sommergruber, K.; van Ree, R. (2014). The prevalence and distribution of food sensitization in European adults. <i>ALLERGY</i> , 69 (3), 365-371. doi: 10.1111/all.12341	0,31

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
448.	VU	8093853	M 001 (100)	Ballmer-Weber, B. K.; Lidholm, J.; Fernandez-Rivas, M.; Seneviratne, S.; Hanschmann, K-M.; Vogel, L.; Bures, P.; Fritsche, P.; Summers, C.; Knulst, A. C.; Le, T-M.; Reig, I.; Papadopoulos, N. G.; Sinanotis, A.; Belohlavkova, S.; Popov, T.; Kralimarkova, T.; de Bay, F.; Purohit, A.; Clausen, M.; Jedrzejczak-Czechowicz, M.; Kowalski, M. L.; Asero, R.; Dubakienė, R.; Barreales, L.; Mills, E. N. Clare; van Ree, R.; Vieths, S. (2015). IgE recognition patterns in peanut allergy are age dependent: perspectives of the EuroPrevall study. <i>ALLERGY</i> , 70 (4), 391-407. doi: 10.1111/all.12574	0,32
449.	VU	8093854	M 001 (100)	Datema, Mareen R.; Zuidmeer-Jongejan, Laurian; Asero, Riccardo; Barreales, Laura; Belohlavkova, Simona; de Blay, Frederic; Bures, Peter; Clausen, Michael; Dubakienė, Ruta; Gislason, David; Jedrzejczak-Czechowicz, Monika; Kowalski, Marek L.; Knulst, Andre C.; Kralimarkova, Tanya; Le, Thuy-My; Lovegrove, Alison; Marsh, Justin; Papadopoulos, Nikolaos G.; Popov, Todor; del Prado, Nayade; Purohit, Ashok; Reese, Gerald; Reig, Isabel; Seneviratne, Suranjith L.; Sinanotis, Athanasios; Versteeg, Serge A.; Vieths, Stefan; Zwinderman, Aeilko H.; Mills, Clare; Lidholm, Jonas; Hoffmann-Sommergruber, Karin; Fernandez-Rivas, Montserrat; Ballmer-Weber, Barbara; van Ree, Ronald. (2015). Hazelnut allergy across Europe dissected molecularly: A EuroPrevall outpatient clinic survey. <i>JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY</i> , 136 (2), 382-391. doi: 10.1016/j.jaci.2014.12.1949	0,27

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
450.	VU	8093855	M 001 (100)	Bousquet, J.; Bewick, M.; Arnavielhe, S.; Mathieu-Dupas, E.; Murray, R.; Bedbrook, A.; Caimmi, D. P.; Vandenplas, O.; Hellings, P. W.; Bachert, C.; Anto, J. M.; Bergmann, K. C.; Bindeslev-Jensen, C.; Bosnic-Anticevich, S.; Bouchard, J.; Canonica, G. W.; Chavannes, N. H.; Cruz, A. A.; Dahl, R.; Demoly, P.; De Vries, G.; Devillier, P.; Fink-Wagner, A.; Fokkens, W. J.; Fonseca, J.; Guldemon, N. A.; Haahtela, T.; Hellqvist-Dahl, B.; Just, J.; Keil, T.; Klimek, L.; Kowalski, M. L.; Kuna, P.; Kvedariene, V.; Laune, D.; Larenas-Linnemann, D.; Mullol, J.; Pereira, A. M.; Carreiro-Martins, P.; En, E. Mel; Morais-Almeida, M.; Nogueira-Silva, L.; O'Hehir, R. E.; Papadopoulos, N. G.; Passalacqua, G.; Portejoie, F.; Price, D.; Ryan, D.; Samolinski, B.; Sheikh, A.; Simons, F. E. R.; Spranger, O.; Bom, A. Todo; Tomazic, P. V.; Triggiani, M.; Valero, A.; Valovirta, E.; Valiulis, A.; van Eerd, M.; Wickman, M.; Young, I.; Zuberbier, T. (2017). Work productivity in rhinitis using cell phones: The MASK pilot study. <i>ALLERGY</i> , 72 (10), 1475-1484. doi: 10.1111/all.13177	0,38
451.	VU	8093858	M 001 (100)	Kobulashvili, Teia; Hoefler, Julia; Dobesberger, Judith; Ernst, Florian; Ryvlin, Philippe; Cross, J. Helen; Braun, Kees; Dimova, Petia; Francione, Stefano; Hecimovic, Hrvoje; Helmstaedter, Christoph; Kimiskidis, Vasilios K.; Lossius, Morten Ingvar; Malmgren, Kristina; Marusic, Petr; Steinhoff, Bernhard J.; Boon, Paul; Craiu, Dana; Delanty, Norman; Fabo, Daniel; Gil-Nagel, Antonio; Guekht, Alla; Hirsch, Edouard; Kalviainen, Reetta; Mameniskiene, Ruta; Ozkara, Cigdem; Seeck, Margitta; Rubboli, Guido; Krsek, Pavel; Rheims, Sylvain; Trinkka, Eugen. (2016). Current practices in long-term video-EEG monitoring services: A survey among partners of the E-PILEPSY pilot network of reference for refractory epilepsy and epilepsy surgery. <i>SEIZURE-EUROPEAN JOURNAL OF EPILEPSY</i> , 38, 38-45. doi: 10.1016/j.seizure.2016.03.009	0,18

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
452.	VU	8093859	M 003 (100)	Halfdanarson, Oskar; Zoega, Helga; Aagaard, Lise; Bernardo, Miquel; Brandt, Lena; Coma Fuste, Anna; Furu, Kari; Garuoliene, Kristina; Hoffmann, Falk; Huybrechts, Krista F.; Kalverdijk, Luuk J.; Kawakami, Koji; Kieler, Helle; Kinoshita, Takuya; Litchfield, Melisa; Lopez, Soffy C.; Machado-Alba, Jorge E.; Machado- Duque, Manuel E.; Mahesri, Mufaddal; Nishtala, Prasad S.; Pearson, Sallie-Anne; Reutfors, Johan; Saastamoinen, Leena K.; Sato, Izumi; Schuiling-Veninga, Catharina C. M.; Shyu, Yu-Chiau; Skurtveit, Svetlana; Verdoux, Helene; Wang, Liang-Jen; Zara Yahni, Corinne; Bachmann, Christian J. (2017). International trends in antipsychotic use: A study in 16 countries, 2005-2014. <i>EUROPEAN NEUROPSYCHOPHARMACOLOGY</i> , 27 (10), 1064-1076. doi: 10.1016/j.euroneuro.2017.07.001	0,11
453.	VU	8093860	M 001 (100)	Beniczky, Sandor; Aurlen, Harald; Brogger, Jan C.; Hirsch, Lawrence J.; Schomer, Donald L.; Trinkka, Eugen; Pressler, Ronit M.; Wennberg, Richard; Visser, Gerhard H.; Eisermann, Monika; Diehl, Beate; Lesser, Ronald P.; Kaplan, Peter W.; Sylvie Nguyen The Tich; Lee, Jong Woo; Martins-da-Silva, Antonio; Stefan, Hermann; Neufeld, Miri; Rubboli, Guido; Fabricius, Martin; Gardella, Elena; Terney, Daniella; Meritam, Pirgit; Eichele, Tom; Asano, Eishi; Cox, Fieke; Boas, Walter van Emde; Mameniskiene, Ruta; Marusic, Petr; Zarubova, Jana; Schmitt, Friedhelm C.; Rosen, Ingmar; Fuglsang-Frederiksen, Anders; Ikeda, Akio; MacDonald, David B.; Terada, Kiyohito; Ugawa, Yoshikazu; Zhou, Dong; Herman, Susan T. (2017). Standardized computer-based organized reporting of EEG: SCORE - Second version. <i>CLINICAL NEUROPHYSIOLOGY</i> , 128 (11), 2334-2346. doi: 10.1016/j.clinph.2017.07.418	0,31
454.	VU	8093861	M 001 (100)	Caimmi, D.; Baiz, N.; Tanno, L. K.; Demoly, P.; Arnavielhe, S.; Murray, R.; Bedbrook, A.; Bergmann, K. C.; De Vries, G.; Fokkens, W. J.; Fonseca, J.; Haahtela, T.; Keil, T.; Kuna, P.; Mullol, J.; Papadopoulos, N.; Passalacqua, G.; Samolinski, B.; Tomazic, P. V.; Valiulis, A.; van Eerd, M.; Wickman, M.; Annesi- Maesano, I.; Bousquet, J. (2017). Validation of the MASK-rhinitis visual analogue scale on smartphone screens to assess allergic rhinitis control. <i>CLINICAL AND EXPERIMENTAL ALLERGY</i> , 47 (12), 1526-1533. doi: 10.1111/cea.13025	0,21

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
455.	VU	8093864	M 001 (100)	Kotseva, Kornelia; Wood, David; De Bacquer, Dirk; De Backer, Guy; Ryden, Lars; Jennings, Catriona; Gyberg, Viveca; Amouyel, Philippe; Bruthans, Jan; Castro Conde, Almudena; Cifkova, Renata; Deckers, Jaap W.; De Sutter, Johan; Dilic, Mirza; Dolzhenko, Maryna; Erglis, Andrejs; Fras, Zlatko; Gaita, Dan; Gotcheva, Nina; Goudevenos, John; Heuschmann, Peter; Laucevicius, Aleksandras; Lehto, Seppo; Lovic, Dragan; Milicic, Davor; Moore, David; Nicolaides, Evagoras; Oganov, Raphael; Pajak, Andrzej; Pogossova, Nana; Reiner, Zeljko; Stagmo, Martin; Stoerk, Stefan; Tokgoezoglu, Lale; Vulic, Dusko. (2016). EUROASPIRE IV: A European Society of Cardiology survey on the lifestyle, risk factor and therapeutic management of coronary patients from 24 European countries. <i>EUROPEAN JOURNAL OF PREVENTIVE CARDIOLOGY</i> , 23 (6), 636-648. doi: 10.1177/2047487315569401	0,11
456.	VU	8093876	M 001 (100)	Harjola, Veli-Pekka; Mebazaa, Alexandre; Celutkienė, Jelena; Bettex, Dominique; Bueno, Hector; Chioncel, Ovidiu; Crespo-Leiro, Maria G.; Falk, Volkmar; Filippatos, Gerasimos; Gibbs, Simon; Leite-Moreira, Adelino; Lassus, Johan; Masip, Josep; Mueller, Christian; Mullens, Wilfried; Naeije, Robert; Nordegraaf, Anton Vonk; Parissis, John; Riley, Jillian P.; Ristic, Arsen; Rosano, Giuseppe; Rudiger, Alain; Ruschitzka, Frank; Seferovic, Petar; Sztrymf, Benjamin; Vieillard- Baron, Antoine; Yilmaz, Mehmet Birhan; Konstantinides, Stavros. (2016). Contemporary management of acute right ventricular failure: a statement from the Heart Failure Association and the Working Group on Pulmonary Circulation and Right Ventricular Function of the European Society of Cardiology. <i>EUROPEAN JOURNAL OF HEART FAILURE</i> , 18 (3), 226-241. doi: 10.1002/ehjhf.478	0,36
457.	VU	8093878	M 001 (100)	Thiele, H.; Akin, I.; Sandri, M.; Fuernau, G.; De Waha, S.; Meyer-Saraei, R.; Nordbeck, P.; Geisler, T.; Landmesser, U.; Skurk, C.; Fach, A.; Lapp, H.; Piek, J. J.; Noc, M.; Goslar, T.; Felix, S. B.; Maier, L. S.; Stepinska, J.; Oldroyd, K.; Serpytis, P.; Montalescot, G.; Barthelemy, O.; Huber, K.; Windecker, S.; Savonitto, S.; Torremante, P.; Vrints, C.; Schneider, S.; Desch, S.; Zeymer, U. (2017). PCI Strategies in Patients with Acute Myocardial Infarction and Cardiogenic Shock. <i>NEW ENGLAND JOURNAL OF MEDICINE</i> , 377 (25), 2419-2432. doi: 10.1056/NEJMoa1710261	0,17

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
458.	VU	8093879	M 001 (50), M 003 (50)	Hoffmann, V. S.; Baccarani, M.; Hasford, J.; Castagnetti, F.; Di Raimondo, F.; Casado, L. F.; Turkina, A.; Zackova, D.; Ossenkoppele, G.; Zaritskey, A.; Hoglund, M.; Simonsson, B.; Indrak, K.; Sninska, Z.; Sacha, T.; Clark, R.; Bogdanovic, A.; Hellmann, A.; Griskevicius, L.; Schubert-Fritschle, G.; Sertic, D.; Guilhot, J.; Lejniece, S.; Zupan, I.; Burgstaller, S.; Koskenvesa, P.; Everaus, H.; Costeas, P.; Lindoerfer, D.; Rosti, G.; Saussele, S.; Hochhaus, A.; Hehlmann, R. (2017). Treatment and outcome of 2904 CML patients from the EUTOS population-based registry. <i>LEUKEMIA</i> , 31 (3), 593-601. doi: 10.1038/leu.2016.246	0,17
459.	VU	8093881	M 001 (100)	Wilkoff, Bruce L.; Fauchier, Laurent; Stiles, Martin K.; Morillo, Carlos A.; Al-Khatib, Sana M.; Almendral, Jesus; Aguinaga, Luis; Berger, Ronald D.; Cuesta, Alejandro; Daubert, James P.; Dubner, Sergio; Ellenbogen, Kenneth A.; Estes, N. A. Mark, III; Fenelon, Guilherme; Garcia, Fermin C.; Gasparini, Maurizio; Haines, David E.; Healey, Jeff S.; Hurtwitz, Jodie L.; Keegan, Roberto; Kolb, Christof; Kuck, Karl- Heinz; Marinskis, Germanas; Martinelli, Martino; MCGUIRE, MARK; McGuire, Mark; Molina, Luis G.; Okumura, Ken; Proclemer, Alessandro; Russo, Andrea M.; Singh, Jagmeet P.; Swerdlow, Charles D.; Teo, Wee Siong; Uribe, William; Viskin, Sami; Wang, Chun-Chieh; Zhang, Shu. (2016). 2015 HRS/EHRA/APHRS/SOLAECE expert consensus statement on optimal implantable cardioverter-defibrillator programming and testing. <i>HEART RHYTHM</i> , 13 (2), E50-E86. doi: 10.1016/j.hrthm.2015.11.018	0,34
460.	VU	8093883	M 001 (100)	Hochhaus, A.; Rosti, G.; Cross, N. C. P.; Steegmann, J. L.; Le Coutre, P.; Ossenkoppele, G.; Petrov, L.; Masszi, T.; Hellmann, A.; Griskevicius, L.; Wiktor- Jedrzejczak, W.; Rea, D.; Coriu, D.; Bruemmendorf, T. H.; Porkka, K.; Saglio, G.; Gastl, G.; Mueller, M. C.; Schuld, P.; Di Matteo, P.; Pellegrino, A.; Dezzani, L.; Mahon, F-X; Baccarani, M.; Giles, F. J. (2016). Frontline nilotinib in patients with chronic myeloid leukemia in chronic phase: results from the European ENEST1st study. <i>LEUKEMIA</i> , 30 (1), 57-64. doi: 10.1038/leu.2015.270	0,19

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461.	VU	8093886	M 001 (100)	Bousquet, J.; Addis, A.; Adcock, I.; Agache, I.; Agusti, A.; Alonso, A.; Annesi- Maesano, I.; Anto, J. M.; Bachert, C.; Baena-Cagnani, C. E.; Bai, C.; Baigenzhin, A.; Barbara, C.; Barnes, P. J.; Bateman, E. D.; Beck, L.; Bedbrook, A.; Bel, E. H.; Benezet, O.; Bennoor, K. S.; Benson, M.; Bernabeu-Wittel, M.; Bewick, M.; Bindslev-Jensen, C.; Blain, H.; Blasi, F.; Bonini, M.; Bonini, S.; Boulet, L. P.; Bourdin, A.; Bourret, R.; Bousquet, P. J.; Brightling, C. E.; Briggs, A.; Brozek, J.; Buhl, R.; Bush, A.; Caimmi, D.; Calderon, M.; Calverley, P.; Camargos, P. A.; Camuzat, T.; Canonica, G. W.; Carlsen, K. H.; Casale, T. B.; Cazzola, M.; Sarabia, A. M. Cepeda; Cesario, A.; Chen, Y. Z.; Chkhartishvili, E.; Chavannes, N. H.; Chiron, R.; Chuchalin, A.; Chung, K. F.; Cox, L.; Crooks, G.; Crooks, M. G.; Cruz, A. A.; Custovic, A.; Dahl, R.; Dahlen, S. E.; De Blay, F.; Dedeu, T.; Deleanu, D.; Demoly, P.; Devillier, P.; Didier, A.; Dinh-Xuan, A. T.; Djukanovic, R.; Dokic, D.; Douagui, H.; Dubakiene, R.; Eglin, S.; Elliot, F.; Emuzyte, R.; Fabbri, L.; Wagner, A. Fink; Fletcher, M.; Fokkens, W. J.; Fonseca, J.; Franco, A.; Frith, P.; Furber, A.; Gaga, M.; Garces, J.; Garcia-Aymerich, J.; Gamkrelidze, A.; Gonzales-Diaz, S.; Gouzi, F.; Guzman, M. A.; Haahtela, T.; Harrison, D.; Hayot, M.; Heaney, L. G.; Heinrich, J.; Hellings, P. W.; Hooper, J.; Humbert, M.; Hyland, M.; Iaccarino, G.; Jakovenko, D.; Jardim, J. R.; Jeandel, C.; Jenkins, C.; Johnston, S. L.; Jonquet, O.; Joos, G.; Jung, K. S.; Kalayci, O.; Karunanithi, S.; Keil, T.; Khaltayev, N.; Kolek, V.; Kowalski, M. L.; Kull, I.; Kuna, P.; Kvedariene, V.; Le, L. T.; Carlsen, K. C. Lodrup; Louis, R.; MacNee, W.; Mair, A.; Majer, I.; Manning, P.; Keenoy, E. de Manuel; Masjedi, M. R.; Meten, E.; Melo-Gomes, E.; Menzies-Gow, A.; Mercier, G.; Mercier, J.; Michel, J. P.; Miculinic, N.; Mihaltan, F.; Milenkovic, B.; Molimard, M.; Momas, I.; Montilla-Santana, A.; Morais-Almeida, M.; Morgan, M.; N'Diaye, M.; Nafti, S.; Nekam, K.; Neou, A.; Nicod, L.; O'Hehir, R.; Ohta, K.; Paggiaro, P.; Palkonen, S.; Palmer, S.; Papadopoulos, N. G.; Papi, A.; Passalacqua, G.; Pavord, I.; Pigearias, B.; Plavec, D.; Postma, D. S.; Price, D.; Rabe, K. F.; Pontal, F. Radier; Redon, J.; Rennard, S.; Roberts, J.; Robine, J. M.; Roca, J.; Roche, N.; Rodenas, F.; Roggeri, A.; Rolland, C.; Rosado-Pinto, J.; Ryan, D.; Samolinski, B.; Sanchez-Borges, M.; Schunemann, H. J.; Sheikh, A.; Shields, M.; Siafakas, N.; Sibille, Y.; Similowski, T.; Small, I.; Sola-Morales, O.; Sooronbaev, T.; Stelmach, R.; Sterk, P. J.; Stiris, T.; Sud, P.; Tellier, V.; To, T.; Todo-Bom, A.; Triggiani, M.; Valenta, R.; Valero, A. L.;	0,12

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				Valiulis, A.; Valovirta, E.; Van Ganse, E.; Vandenplas, O.; Vasankari, T.; Vestbo, J.; Vezzani, G.; Viegi, G.; et al. (2014). Integrated care pathways for airway diseases (AIRWAYS-ICPs). <i>EUROPEAN RESPIRATORY JOURNAL</i> , 44 (2), 304-323. doi: 10.1183/09031936.00014614	
462.	VU	8093895	M 001 (100)	Kotseva, Kornelia; De Bacquer, Dirk; De Backer, Guy; Ryden, Lars; Jennings, Catriona; Gyberg, Viveca; Abreu, Ana; Aguiar, Carlos; Conde, Almudena C.; Davletov, Kairat; Dilic, Mirza; Dolzhenko, Maryna; Gaita, Dan; Georgiev, Borislav; Gotcheva, Nina; Lalic, Nebojsa; Laucevicius, Aleksandras; Lovic, Dragan; Mancas, Silvia; Milicic, Davor; Oganov, Raphael; Pajak, Andrzej; Pogosova, Nana; Reiner, Zeljko; Vulic, Dusko; Wood, David. (2016). Lifestyle and risk factor management in people at high risk of cardiovascular disease. A report from the European Society of Cardiology European Action on Secondary and Primary Prevention by Intervention to Reduce Events (EUROASPIRE) IV cross-sectional survey in 14 European regions. <i>EUROPEAN JOURNAL OF PREVENTIVE CARDIOLOGY</i> , 23 (18), 2007-2018. doi: 10.1177/2047487316667784	0,17
463.	VU	8093898	M 001 (100)	Scuteri, Angelo; Laurent, Stephane; Cucca, Francesco; Cockcroft, John; Cunha, Pedro Guimaraes; Rodriguez Manas, Leocadio; Raso, Francesco U. Mattace; Muiesan, Maria Lorenza; Ryliskyte, Ligita; Rietzschel, Ernst; Strait, James; Vlachopoulos, Charalambos; Volzke, Henry; Lakatta, Edward G.; Nilsson, Peter M. (2015). Metabolic syndrome across Europe: Different clusters of risk factors. <i>EUROPEAN JOURNAL OF PREVENTIVE CARDIOLOGY</i> , 22 (4), 486-491. doi: 10.1177/2047487314525529	0,27

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464.	VU	8093899	M 001 (100)	Scuteri, Angelo; Cunha, Pedro G.; Rosei, E. Agabiti; Badariene, Jolita; Bekaert, Sofie; Cockcroft, John R.; Cotter, Jorge; Cucca, Francesco; De Buyzere, Marc L.; De Meyer, Tim; Ferrucci, Luigi; Franco, Osca; Gale, Nichols; Gillebert, Thierry C.; Hofman, A.; Langlois, Michel; Laucevicius, Aleksandras; Laurent, Stephane; Raso, Francesco U. S. Mattace; Morrell, Christopher H.; Muiesan, Maria Lorenza; Munnery, Margaret M.; Navickas, Rokas; Oliveira, Pedro; Orru', Marco; Pilia, Maria Grazia; Rietzschel, Ernst R.; Ryliskyte, Ligita; Salvetti, Massimo; Schlessinger, David; Sousa, Nuno; Stefanadis, Christodoulos; Strait, James; Van Daele, Caroline; Villa, Isabel; Vlachopoulos, Charalambos; Witteman, Jacqueline; Xaplanteris, Panagiotis; Nilsson, Peter; Lakatta, Edward G. (2014). Arterial stiffness and influences of the metabolic syndrome: A cross-countries study. <i>ATHEROSCLEROSIS</i> , 233 (2), 654-660. doi: 10.1016/j.atherosclerosis.2014.01.041	0,30
465.	VU	8093907	M 001 (100)	Ben-Menachem, Elinor; Mameniskiėne, Ruta; Quarato, Pier Paolo; Klein, Pavel; Gamage, Jessica; Schiemann, Jimmy; Johnson, Martin E.; Whitesides, John; McDonough, Belinda; Eckhardt, Klaus. (2016). Efficacy and safety of brivaracetam for partial-onset seizures in 3 pooled clinical studies. <i>NEUROLOGY</i> , 87 (3), 314-323. doi: 10.1212/WNL.0000000000002864	0,27
466.	VU	8093908	M 001 (100)	Cicenas, Jonas; Tamosaitis, Linas; Kvederaviciute, Kotryna; Tarvydas, Ricardas; Staniute, Gintare; Kalyan, Karthik; Meskinyte-Kausiliene, Edita; Stankevicius, Vaidotas; Valius, Mindaugas. (2017). KRAS, NRAS and BRAF mutations in colorectal cancer and melanoma. <i>MEDICAL ONCOLOGY</i> , 34 (2). doi: 10.1007/s12032-016-0879-9	1,27
467.	VU	8093912	M 001 (100)	Brand, Paul L. P.; Caudri, Daan; Eber, Ernst; Gaillard, Erol A.; Garcia-Marcos, Luis; Hedlin, Gunilla; Henderson, John; Kuehni, Claudia E.; Merkus, Peter J. F. M.; Pedersen, Soren; Valiulis, Arunas; Wennergren, Goeran; Bush, Andrew. (2014). Classification and pharmacological treatment of preschool wheezing: changes since 2008. <i>EUROPEAN RESPIRATORY JOURNAL</i> , 43 (4), 1172-1177. doi: 10.1183/09031936.00199913	0,58

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468.	VU	8093913	M 001 (100)	Horneff, Gerd; Burgos-Vargas, Ruben; Constantin, Tamas; Foeldvari, Ivan; Vojinovic, Jelena; Chasnyk, Vyacheslav G.; Dehoorne, Joke; Panaviene, Violeta; Susic, Gordana; Stanevica, Valda; Kobusinska, Katarzyna; Zuber, Zbigniew; Mouy, Richard; Rumba-Rozenfelde, Ingrida; Breda, Luciana; Dolezalova, Pavla; Job-Deslandre, Chantal; Wulffraat, Nico; Alvarez, Daniel; Zang, Chuanbo; Wajdula, Joseph; Woodworth, Deborah; Vlahos, Bonnie; Martini, Alberto; Ruperto, Nicolino. (2014). Efficacy and safety of open-label etanercept on extended oligoarticular juvenile idiopathic arthritis, enthesitis-related arthritis and psoriatic arthritis: part 1 (week 12) of the CLIPPER study. <i>ANNALS OF THE RHEUMATIC DISEASES</i> , 73 (6), 1114-1122. doi: 10.1136/annrheumdis-2012-203046	0,36
469.	VU	8093914	M 001 (100)	Wilkoff, Bruce L.; Fauchier, Laurent; Stiles, Martin K.; Morillo, Carlos A.; Al-Khatib, Sana M.; Almendral, Jesus; Aguinaga, Luis; Berger, Ronald D.; Cuesta, Alejandro; Daubert, James P.; Dubner, Sergio; Ellenbogen, Kenneth A.; Estes, N. A. Mark, III; Fenelon, Guilherme; Garcia, Fermin C.; Gasparini, Maurizio; Haines, David E.; Healey, Jeff S.; Hurtwitz, Jodie L.; Keegan, Roberto; Kolb, Christof; Kuck, Karl- Heinz; Marinskis, Germanas; Martinelli, Martino; MCGUIRE, MARK; McGuire, Mark; Molina, Luis G.; Okumura, Ken; Proclemer, Alessandro; Russo, Andrea M.; Singh, Jagmeet P.; Swerdlow, Charles D.; Teo, Wee Siong; Uribe, William; Viskin, Sami; Wang, Chun-Chieh; Zhang, Shu. (2016). 2015 HRS/EHRA/APHR/SOLAECE expert consensus statement on optimal implantable cardioverter-defibrillator programming and testing. <i>EUROPACE</i> , 18 (2), 159-183. doi: 10.1093/europace/euv411	0,34
470.	VU	8093918	M 001 (100)	Laurinavicius, Arvydas; Plancoulaine, Benoit; Laurinaviciene, Aida; Herlin, Paulette; Meskauskas, Raimundas; Baltrusaityte, Indra; Besusparis, Justinas; Dasevicius, Darius; Elie, Nicolas; Iqbal, Yasir; Bor, Catherine; Ellis, Ian O. (2014). A methodology to ensure and improve accuracy of Ki67 labelling index estimation by automated digital image analysis in breast cancer tissue. <i>BREAST CANCER RESEARCH</i> , 16 (2). doi: 10.1186/bcr3639	1,67

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471.	VU	8093921	M 001 (100)	Rades, Dirk; Segedin, Barbara; Conde-Moreno, Antonio J.; Garcia, Raquel; Perpar, Ana; Metz, Michaela; Badakhshi, Harun; Schreiber, Andreas; Nitsche, Mirko; Hipp, Peter; Schulze, Wolfgang; Adamietz, Irenaeus A.; Norkus, Darius; Rudat, Volker; Cacicedo, Jon; Schild, Steven E. (2016). Radiotherapy With 4 Gy X 5 Versus 3 Gy X 10 for Metastatic Epidural Spinal Cord Compression: Final Results of the SCORE-2 Trial (ARO 2009/01). <i>JOURNAL OF CLINICAL ONCOLOGY</i> , 34 (6), 597-+. doi: 10.1200/JCO.2015.64.0862	0,48
472.	VU	8093924	M 001 (100)	Vogt, Viola Lara; Aikia, Marja; del Barrio, Antonio; Boon, Paul; Borbely, Csaba; Bran, Ema; Braun, Kees; Carette, Evelien; Clark, Maria; Cross, Judith Helen; Dimova, Petia; Fabo, Daniel; Foroglou, Nikolaos; Francione, Stefano; Gersamia, Anna; Gil-Nagel, Antonio; Guekht, Alla; Harrison, Sue; Hecimovic, Hrvoje; Heminghyt, Einar; Hirsch, Edouard; Javurkova, Alena; Kalviainen, Reetta; Kavan, Nicole; Kelemen, Anna; Kimiskidis, Vasilios K.; Kirschner, Margarita; Kleitz, Catherine; Kobulashvili, Teia; Kosmidis, Mary H.; Kurtish, Selin Yagci; Lesourd, Mathieu; Ljunggren, Sofia; Lossius, Morten Ingvar; Malmgren, Kristina; Mameniskiėne, Ruta; Martin-Sanfilippo, Patricia; Marusic, Petr; Miatton, Marijke; Ozkara, Cigdem; Pelle, Federica; Rubboli, Guido; Rudebeck, Sarah; Rylvlin, Philippe; van Schooneveld, Monique; Schmid, Elisabeth; Schmidt, Pia-Magdalena; Seeck, Margitta; Steinhoff, Bernhard J.; Shavel-Jessop, Sara; Tarta-Arsene, Oana; Trinka, Eugen; Viggedal, Gerd; Wendling, Anne-Sophie; Witt, Juri-Alexander; Helmstaedter, Christoph. (2017). Current standards of neuropsychological assessment in epilepsy surgery centers across Europe. <i>EPILEPSIA</i> , 58 (3), 343-355. doi: 10.1111/epi.13646	0,10
473.	VU	8093933	M 002 (100)	Vindasiute, Egle; Puisys, Algirdas; Maslova, Natalja; Linkeviciene, Laura; Peculiene, Vytaute; Linkevicius, Tomas. (2015). Clinical Factors Influencing Removal of the Cement Excess in Implant-Supported Restorations. <i>CLINICAL IMPLANT DENTISTRY AND RELATED RESEARCH</i> , 17 (4), 771-778. doi: 10.1111/cid.12170	1,10

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474.	VU	8093935	M 001 (100)	Lipska-Zietkiewicz, Beata S.; Ranchin, Bruno; Iatropoulos, Paraskevas; Gellermann, Jutta; Melk, Anette; Ozaltin, Fatih; Caridi, Gianluca; Seeman, Tomas; Tory, Kalman; Jankauskiene, Augustina; Zurowska, Aleksandra; Szczepanska, Maria; Wasilewska, Anna; Harambat, Jerome; Trautmann, Agnes; Peco-Antic, Amira; Borzecka, Halina; Moczulska, Anna; Saeed, Bassam; Bogdanovic, Radovan; Kalyoncu, Mukaddes; Simkova, Eva; Erdogan, Ozlem; Vrljicak, Kristina; Teixeira, Ana; Azocar, Marta; Schaefer, Franz. (2014). Genotype-phenotype associations in WT1 glomerulopathy. <i>KIDNEY INTERNATIONAL</i> , 85 (5), 1169-1178. doi: 10.1038/ki.2013.519	0,39
475.	VU	8093938	M 002 (100)	Linkevicius, Tomas; Puisys, Algirdas; Steigmann, Marius; Vindasiute, Egle; Linkeviciene, Laura. (2015). Influence of Vertical Soft Tissue Thickness on Crestal Bone Changes Around Implants with Platform Switching: A Comparative Clinical Study. <i>CLINICAL IMPLANT DENTISTRY AND RELATED RESEARCH</i> , 17 (6), 1228- 1236. doi: 10.1111/cid.12222	0,75
476.	VU	8093939	M 001 (100)	Gyberg, Viveca; De Bacquer, Dirk; De Backer, Guy; Jennings, Catriona; Kotseva, Kornelia; Mellbin, Linda; Schnell, Oliver; Tuomilehto, Jaakko; Wood, David; Ryden, Lars; Amouyel, Philippe; Bruthans, Jan; Conde, Almudena Castro; Cifkova, Renata; Deckers, Jaap W.; De Sutter, Johan; Dilic, Mirza; Dolzhenko, Maryna; Erglis, Andrejs; Fras, Zlatko; Gaita, Dan; Gotcheva, Nina; Goudevenos, John; Heuschmann, Peter; Laucevicius, Aleksandras; Lehto, Seppo; Lovic, Dragan; Milicic, Davor; Moore, David; Nicolaidis, Evagoras; Oganov, Raphael; Pajak, Andrzej; Pogossova, Nana; Reiner, Zeljko; Stagmo, Martin; Stoerk, Stefan; Tokgozoglu, Lale; Vulic, Dusko. (2015). Patients with coronary artery disease and diabetes need improved management: a report from the EUROASPIRE IV survey: a registry from the EuroObservational Research Programme of the European Society of Cardiology. <i>CARDIOVASCULAR DIABETOLOGY</i> , 14. doi: 10.1186/s12933-015-0296-y	0,11

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477.	VU	8093940	M 001 (100)	Chesnaye, Nicholas; Bonthuis, Marjolein; Schaefer, Franz; Groothoff, Jaap W.; Verrina, Enrico; Heaf, James G.; Jankauskiene, Augustina; Lukosiene, Viktorija; Molchanova, Elena A.; Mota, Conceicao; Peco-Antic, Amira; Ratsch, Ilse-Maria; Bjerre, Anna; Roussinov, Dimitar L.; Sukalo, Alexander; Topaloglu, Rezan; Van Hoeck, Koen; Zagozdzon, Ilona; Jager, Kitty J.; Van Stralen, Karlijn J. (2014). Demographics of paediatric renal replacement therapy in Europe: a report of the ESPN/ERA-EDTA registry. <i>PEDIATRIC NEPHROLOGY</i> , 29 (12), 2403-2410. doi: 10.1007/s00467-014-2884-6	0,80
478.	VU	8093941	M 001 (100)	Fountoulakis, Konstantinos N.; Kawohl, Wolfram; Theodorakis, Pavlos N.; Kerkhof, Ad J. F. M.; Navickas, Alvydas; Hoeschl, Cyril; Lecic-Tosevski, Dusica; Sorel, Eliot; Rancans, Elmars; Palova, Eva; Juckel, Georg; Isacsson, Goran; Jagodic, Helena Korosec; Botezat-Antonescu, Ileana; Warnke, Ingeborg; Rybakowski, Janusz; Azorin, Jean Michel; Cookson, John; Waddington, John; Pregelj, Peter; Demyttenaere, Koen; Hranov, Luchezar G.; Stevovic, Lidija Injac; Pezawas, Lucas; Adida, Marc; Figuera, Maria Luisa; Pompili, Maurizio; Jakovljevic, Miro; Vichi, Monica; Perugi, Giulio; Andrasen, Ole; Vukovic, Olivera; Mavrogiorgou, Paraskevi; Varnik, Peeter; Bech, Per; Dome, Peter; Winkler, Petr; Salokangas, Raimo K. R.; From, Tiina; Danileviciute, Vita; Gonda, Xenia; Rihmer, Zoltan; Benhalima, Jonas Forsman; Grady, Anne; Leadholm, Anne Katrine Kloster; Soendergaard, Susan; Nordt, Carlos; Lopez-Ibor, Juan. (2014). Relationship of suicide rates to economic variables in Europe: 2000-2011. <i>BRITISH JOURNAL OF PSYCHIATRY</i> , 205 (6), 486-496. doi: 10.1192/bjp.bp.114.147454	0,55
479.	VU	8093942	M 001 (100)	Onder, Graziano; Palmer, Katie; Navickas, Rokas; Jureviciene, Elena; Mammarella, Federica; Strandzheva, Mirela; Mannucci, Piermannuccio; Pecorelli, Sergio; Marengoni, Alessandra. (2015). Time to face the challenge of multimorbidity. A European perspective from the joint action on chronic diseases and promoting healthy ageing across the life cycle (JA-CHRODIS). <i>EUROPEAN JOURNAL OF INTERNAL MEDICINE</i> , 26 (3), 157-159. doi: 10.1016/j.ejim.2015.02.020	0,25

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480.	VU	8093946	M 001 (100)	Henriksen, Louise Tram; Harila-Saari, Arja; Ruud, Ellen; Abrahamsson, Jonas; Pruunsild, Kaie; Vaitkeviciene, Goda; Jonsson, Olafur Gisli; Schmiegelow, Kjeld; Heyman, Mats; Schroder, Henrik; Albertsen, Birgitte Klug. (2015). PEG- Asparaginase Allergy in Children With Acute Lymphoblastic Leukemia in the NOPHO ALL2008 Protocol. <i>PEDIATRIC BLOOD & CANCER</i> , 62 (3), 427-433. doi: 10.1002/pbc.25319	0,55
481.	VU	8093947	M 002 (100)	Linkevicius, Tomas; Puisys, Algirdas; Linkeviciene, Laura; Peculiene, Vytaute; Schlee, Markus. (2015). Crestal Bone Stability around Implants with Horizontally Matching Connection after Soft Tissue Thickening: A Prospective Clinical Trial. <i>CLINICAL IMPLANT DENTISTRY AND RELATED RESEARCH</i> , 17 (3), 497-508. doi: 10.1111/cid.12155	1,70
482.	VU	8093950	M 001 (100)	Mouthaan, Brian E.; Rados, Matea; Barsi, Peter; Boon, Paul; Carmichael, David W.; Carrette, Evelien; Craiu, Dana; Cross, J. Helen; Diehl, Beate; Dimova, Petia; Fabo, Daniel; Francione, Stefano; Gaskin, Vladislav; Gil-Nagel, Antonio; Grigoreva, Elena; Guekht, Alla; Hirsch, Edouard; Hecimovic, Hrvoje; Helmstaedter, Christoph; Jung, Julien; Kalviainen, Reetta; Kelemen, Anna; Kimiskidis, Vasilios; Kobulashvili, Teia; Krsek, Pavel; Kuchukhidze, Giorgi; Larsson, Pal G.; Leitingner, Markus; Lossius, Morten I.; Luzin, Roman; Malmgren, Kristina; Mameniskiene, Ruta; Marusic, Petr; Metin, Baris; Ozkara, Cigdem; Pecina, Hrvoje; Quesada, Carlos M.; Rugg-Gunn, Fergus; Rydenhag, Bertil; Ryvlin, Philippe; Scholly, Julia; Seeck, Margitta; Staack, Anke M.; Steinhoff, Bernhard J.; Stepanov, Valentin; Tarta-Arsene, Oana; Trinkka, Eugen; Uzan, Mustafa; Vogt, Viola L.; Vos, Sjoerd B.; Vulliemoz, Serge; Huiskamp, Geertjan; Leijten, Frans S. S.; Van Eijsden, Pieter; Braun, Kees P. J. (2016). Current use of imaging and electromagnetic source localization procedures in epilepsy surgery centers across Europe. <i>EPILEPSIA</i> , 57 (5), 770-776. doi: 10.1111/epi.13347	0,11

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
483.	VU	8093952	M 003 (100)	Bachmann, C. J.; Aagaard, L.; Bernardo, M.; Brandt, L.; Cartabia, M.; Clavenna, A.; Coma Fuste, A.; Furu, K.; Garuoliene, K.; Hoffmann, F.; Hollingworth, S.; Huybrechts, K. F.; Kalverdijk, L. J.; Kawakami, K.; Kieler, H.; Kinoshita, T.; Lopez, S. C.; Machado-Alba, J. E.; Machado-Duque, M. E.; Mahesri, M.; Nishtala, P. S.; Piovani, D.; Reutfors, J.; Saastamoinen, L. K.; Sato, I.; Schuiling-Veninga, C. C. M.; Shyu, Y. -C.; Siskind, D.; Skurtveit, S.; Verdoux, H.; Wang, L. -J.; Yahni, C. Zara; Zoega, H.; Taylor, D. (2017). International trends in clozapine use: a study in 17 countries. <i>ACTA PSYCHIATRICA SCANDINAVICA</i> , 136 (1), 37-51. doi: 10.1111/acps.12742	0,15
484.	VU	8093955	M 001 (50)	Demidenko, Rita; Razanauskas, Deividas; Daniunaite, Kristina; Lazutka, Juozas Rimantas; Jankevicius, Feliksas; Jarmalaite, Sonata. (2015). Frequent down- regulation of ABC transporter genes in prostate cancer. <i>BMC CANCER</i> , 15. doi: 10.1186/s12885-015-1689-8	1,00
485.	VU	8093959	M 001 (100)	Tuchayi, Sara Moradi; Makrantonaki, Evgenia; Ganceviciene, Ruta; Dessinioti, Clio; Feldman, Steven R.; Zouboulis, Christos C. (2015). Acne vulgaris. <i>NATURE REVIEWS DISEASE PRIMERS</i> , 1. doi: 10.1038/nrdp.2015.29	0,41
486.	VU	8093960	M 001 (100)	Kovess-Masfety, Viviane; Husky, Mathilde M.; Keyes, Katherine; Hamilton, Ava; Pez, Ondine; Bitfoi, Adina; Carta, Mauro Giovanni; Goelitz, Dietmar; Kuijpers, Rowella; Otten, Roy; Koc, Ceren; Lesinskiene, Sigita; Mihova, Zlatka. (2016). Comparing the prevalence of mental health problems in children 6-11 across Europe. <i>SOCIAL PSYCHIATRY AND PSYCHIATRIC EPIDEMIOLOGY</i> , 51 (8), 1093-1103. doi: 10.1007/s00127-016-1253-0	0,51

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
487.	VU	8093964	M 001 (100)	Trautmann, Agnes; Schnaidt, Sven; Lipska-Zietkiewicz, Beata S.; Bodria, Monica; Ozaltin, Fatih; Emma, Francesco; Anarat, Ali; Melk, Anette; Azocar, Marta; Oh, Jun; Saeed, Bassam; Gheisari, Alaleh; Caliskan, Salim; Gellermann, Jutta; Higuaita, Lina Maria Serna; Jankauskiene, Augustina; Drozd, Dorota; Mir, Sevgi; Balat, Ayse; Szczepanska, Maria; Paripovic, Dusan; Zurowska, Alexandra; Bogdanovic, Radovan; Yilmaz, Alev; Ranchin, Bruno; Baskin, Esra; Erdogan, Ozlem; Remuzzi, Giuseppe; Firszt-Adamczyk, Agnieszka; Kuzma-Mroczkowska, Elzbieta; Litwin, Mieczyslaw; Murer, Luisa; Tkaczyk, Marcin; Jardim, Helena; Wasilewska, Anna; Printza, Nikoleta; Fidan, Kibriya; Simkova, Eva; Borzecka, Halina; Staude, Hagen; Hees, Katharina; Schaefer, Franz. (2017). Long-Term Outcome of Steroid- Resistant Nephrotic Syndrome in Children. <i>JOURNAL OF THE AMERICAN SOCIETY OF NEPHROLOGY</i> , 28 (10), 3055-3065. doi: 10.1681/ASN.2016101121	0,31
488.	VU	8093966	M 001 (100)	Kovess-Masfety, Viviane; Keyes, Katherine; Hamilton, Ava; Hanson, Gregory; Bitfoi, Adina; Golitz, Dietmar; Koc, Ceren; Kuijpers, Rowella; Lesinskiene, Sigita; Mihova, Zlatka; Otten, Roy; Fermanian, Christophe; Pez, Ondine. (2016). Is time spent playing video games associated with mental health, cognitive and social skills in young children?. <i>SOCIAL PSYCHIATRY AND PSYCHIATRIC EPIDEMIOLOGY</i> , 51 (3), 349-357. doi: 10.1007/s00127-016-1179-6	0,49
489.	VU	8093970	M 003 (50)	Costa, Filipa A.; Scullin, Claire; Al-Taani, Ghaith; Hawwa, Ahmed F.; Anderson, Claire; Bezverhni, Zinaida; Binakaj, Zahida; Cordina, Maria; Foulon, Veerle; Garcia de Bikuna, Borja; de Gier, Han; Granas, Anne Gerd; Grinstova, Olga; Griesse-Mammen, Nina; Grincevicius, Jonas; Grinceviciene, Svitrigaile; Kaae, Susanne; Kubiliene, Loreta; Marino, Eduardo L.; Martins, Silvia; Modamio, Pilar; Nadin, Giancarlo; Norgaard, Lotte Stig; Obarcanin, Emima; Tadic, Ivana; Tasic, Ljiljana; McElnay, James C.; Hersberger, Kurt E.; Westerlund, Tommy. (2017). Provision of pharmaceutical care by community pharmacists across Europe: Is it developing and spreading?. <i>JOURNAL OF EVALUATION IN CLINICAL PRACTICE</i> , 23 (6), 1336-1347. doi: 10.1111/jep.12783	0,34

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
490.	VU	8093988	M 001 (100)	Piasecki, Jan; Waligora, Marcin; Dranseika, Vilius. (2015). Non-beneficial pediatric research: individual and social interests. <i>MEDICINE HEALTH CARE AND PHILOSOPHY</i> , 18 (1), 103-112. doi: 10.1007/s11019-014-9586-5	0,94
491.	VU	8094002	M 001 (100)	Navickas, Rokas; Gal, Diane; Laucevicius, Aleksandras; Taparauskaite, Agne; Zdanyte, Monika; Holvoet, Paul. (2016). Identifying circulating microRNAs as biomarkers of cardiovascular disease: a systematic review. <i>CARDIOVASCULAR RESEARCH</i> , 111 (4), 322-337. doi: 10.1093/cvr/cvw174	1,16
492.	VU	8094009	M 001 (100)	Winkler, Petr; Krupchanka, Dzmitry; Roberts, Tessa; Kondratova, Lucie; Machu, Vendula; Hoschl, Cyril; Sartorius, Norman; Van Voren, Robert; Aizberg, Oleg; Bitter, Istvan; Cerga-Pashoja, Arlinda; Deljkovic, Azra; Fanaj, Naim; Germanavicius, Arunas; Hinkov, Hristo; Hovsepyan, Aram; Ismayilov, Fuad N.; Ivezic, Sladana Strkalj; Jarema, Marek; Jordanova, Vesna; Kukic, Selma; Makhshvili, Nino; Sarotar, Brigita Novak; Plevachuk, Oksana; Smirnova, Daria; Voinescu, Bogdan Ioan; Vrublevska, Jelena; Thornicroft, Graham. (2017). A blind spot on the global mental health map: a scoping review of 25 years' development of mental health care for people with severe mental illnesses in central and eastern Europe. <i>LANCET PSYCHIATRY</i> , 4 (8), 634-642. doi: 10.1016/S2215-0366(17)30135-9	0,37
493.	VU	8094092	M 002 (100)	Linkevicius, Tomas; Linkevicius, Rokas; Alkimavicius, Jonas; Linkeviciene, Laura; Andrijauskas, Paulius; Puisys, Algirdas. (2018). Influence of titanium base, lithium disilicate restoration and vertical soft tissue thickness on bone stability around triangular-shaped implants: A prospective clinical trial. <i>CLINICAL ORAL IMPLANTS RESEARCH</i> , 29 (7), 716-724. doi: 10.1111/clr.13263	1,44

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494.	VU	8094097	M 001 (100)	Bousquet, J.; Agache, I.; Aliberti, M. R.; Angles, R.; Annesi-Maesano, I.; Anto, J. M.; Arnavielhe, S.; Asayag, E.; Bacci, E.; Bedbrook, A.; Bachert, C.; Baroni, I.; Barreto, B. A.; Bedolla-Barajas, M.; bergmann, K. C.; Bertorello, L.; Bewick, M.; Bieber, T.; Birov, S.; Bindslev-Jensen, C.; Blua, A.; Marciniak, M. Bochenska; Bogus-Buczynska, I.; Bosnic-Anticevich, S.; Bosse, I.; Bourret, R.; Bucca, C.; Buonaiuto, R.; Burguete Cabanas, M. T.; Caillaud, D.; Caimmi, D. P.; Caiazza, D.; Camargos, P.; Canfora, G.; Cardona, V.; Carriazo, A. M.; Cartier, C.; Castellano, G.; Chavannes, N. H.; Cecci, L.; Ciaravolo, M. M.; Cingi, C.; Ciceran, A.; Colas, L.; Colgan, E.; Coll, J.; Conforti, D.; Correia de Sousa, J.; Cortes-Grimaldo, R. M.; Corti, F.; Costa, E.; Courbis, A. L.; Cousein, E.; Cruz, A. A.; Custovic, A.; Cvetkovski, B.; Dario, C.; da Silva, J.; Dauvilliers, Y.; De Blay, F.; Dedeu, T.; De Feo, G.; De Martino, B.; Demoly, P.; De Vries, G.; Di Capua Ercolano, S.; Di Carluccio, N.; Doulapsi, M.; Dray, G.; Dubakienė, R.; Eller, E.; Emuzyte, R.; Espinoza-Contreras, J. G.; Estrada-Cardona, A.; Farrell, J.; Farsi, A.; Ferrero, J.; Fokkens, W. J.; Fonseca, J.; Fontaine, J. F.; Forti, S.; Galvez-Romero, J. L.; Garcia- Cobas, C. I.; Garcia Cruz, M. H.; Gemicioglu, B.; van Wijk, R. Gerth; Guidacci, M.; Gomez-Vera, J.; Guldemon, N. A.; Gutter, Z.; Haahtela, T.; Hajjam, J.; Hellings, P. W.; Hernandez-Velazquez, L.; Illario, M.; Ivancevich, J. C.; Jares, E.; Joos, G.; Just, J.; Kalayci, O.; Kalyoncu, A. F.; Karjalainen, J.; Keil, T.; Khaltayev, N.; Klimek, L.; Kritikos, V.; Kull, I.; Kuna, P.; Kvedariene, V.; Kolek, V.; Krzych-Falta, E.; Kupczyk, M.; Lacwik, P.; La Grutta, S.; Larenas-Linnemann, D.; Laune, D.; Lauri, D.; Lavrut, J.; Lessa, M.; Levato, G.; Lewis, L.; Lieten, I.; Lipiec, A.; Louis, R.; Luna-Pech, J. A.; Magnan, A.; Malva, J.; Maspero, J. F.; Matta-Campos, J. J.; Mayora, O.; Medina- Avalos, M. A.; Melen, E.; Menditto, E.; Millot-Keurinck, J.; Moda, G.; Morais- Almeida, M.; Moesges, R.; Mota-Pinto, A.; Mullol, J.; Muraro, A.; Murray, R.; Nogues, M.; Nalin, M.; Napoli, L.; Neffen, H.; O'Hehir, R. E.; Onorato, G. L.; Palkonen, S.; Papadopoulos, N. G.; Passalacqua, G.; Pepin, J. L.; Pereira, A. M.; Persico, M.; Pfaar, O.; Pozzi, A. C.; Prokopakis, E.; Pugin, B.; Raciborski, F.; Rimmer, J.; Rizzo, J. A.; Robalo-Cordeiro, C.; Rodriguez-Gonzalez, M.; Rolla, G.; Roller-Wirnsberger, R. E.; Romano, A.; Romano, M.; Romano, M. R.; Salimaki, J.; Samolinski, B.; Serpa, F. S.; Shama, S.; Sierra, M.; Sova, M.; Sorlini, M.; Stellato, C.; Stelmach, R.; Strandberg, T.; Stroetmann, V.; Stukas, R.; Szylling, A.; Tan, R.;	0,54

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				Tibaldi, V.; Todo-Bom, A.; Toppila-Salmi, S.; Tomazic, P.; Trama, U.; Triggiani, M.; Valero, A.; Valovirta, E.; Valiulis, A.; van Eerd, M.; Vasankari, T.; Vatrella, A.; Ventura, M. T.; Verissimo, M. T.; Viart, F.; Williams, S.; Wagenmann, M.; Wanscher, C.; Westman, M.; et al. (2018). Transfer of innovation on allergic rhinitis and asthma multimorbidity in the elderly (MACVIA-ARIA) - EIP on AHA Twinning Reference Site (GARD research demonstration project). <i>ALLERGY</i> , 73 (1), 77-92. doi: 10.1111/all.13218	
495.	VU	8094098	M 001 (100)	Bousquet, J.; Devillier, P.; Arnavielhe, S.; Bedbrook, A.; Alexis-Alexandre, G.; van Eerd, M.; Murray, R.; Canonica, G. W.; Illario, M.; Menditto, E.; Passalacqua, G.; Stellato, C.; Triggiani, M.; Carreiro-Martins, P.; Fonseca, J.; Morais Almeida, M.; Nogueira-Silva, L.; Pereira, A. M.; Todo Bom, A.; Bosse, I.; Caimmi, D.; Demoly, P.; Fontaine, J. F.; Just, J.; Onorato, G. L.; Kowalski, M. L.; Kuna, P.; Samolinski, B.; Anto, J. M.; Mullol, J.; Valero, A.; Tomazic, P. V.; Bergmann, K. C.; Keil, T.; Klimek, L.; Moesges, R.; Shamaï, S.; Zuberbier, T.; Murphy, E.; McDowall, P.; Price, D.; Ryan, D.; Sheikh, A.; Chavannes, N. H.; Fokkens, W. J.; Kvedariene, V.; Valiulis, A.; Bachert, C.; Hellings, P. W.; Kull, I.; Melen, E.; Wickman, M.; Bindeslev-Jensen, C.; Eller, E.; Haahtela, T.; Papadopoulos, N. G.; Annesi-Maesano, I.; Bewick, M.; Bosnic-Anticevich, S.; Cruz, A. A.; De Vries, G.; Gemicioglu, B.; Larenas- Linnemann, D.; Laune, D.; Mathieu-Dupas, E.; O'Hehir, R. E.; Pfaar, O.; Portejoie, F.; Siroux, V.; Spranger, O.; Valovirta, E.; VandenPlas, O.; Yorgancioglu, A. (2018). Treatment of allergic rhinitis using mobile technology with real-world data: The MASK observational pilot study. <i>ALLERGY</i> , 73 (9), 1763-1774. doi: 10.1111/all.13406	0,35

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
496.	VU	8094100	M 001 (100)	Datema, M. R.; van Ree, R.; Asero, R.; Barreales, L.; Belohlavkova, S.; De Blay, F.; Clausen, M.; Dubakiene, R.; Fernandez-Perez, C.; Fritsche, P.; Gislason, D.; Hoffmann-Sommergruber, K.; Jedrzejczak-Czechowicz, M.; Jongejan, L.; Knulst, A. C.; Kowalski, M.; Kralimarkova, T. Z.; Le, T. -M.; Lidholm, J.; Papadopoulos, N. G.; Popov, T. A.; del Prado, N.; Purohit, A.; Reig, I.; Seneviratne, S. L.; Sinaniotis, A.; Versteeg, S. A.; Vieths, S.; Zwinderman, A. H.; Mills, E. N. C.; Fernandez-Rivas, M.; Ballmer-Weber, B. (2018). Component-resolved diagnosis and beyond: Multivariable regression models to predict severity of hazelnut allergy. <i>ALLERGY</i> , 73 (3), 549-559. doi: 10.1111/all.13328	0,29
497.	VU	8094102	M 001 (100)	Courbis, Anne-Lise; Murray, Ruth Brigid; Arnavielhe, Sylvie; Caimmi, Davide; Bedbrook, Anna; Van Eerd, Michiel; De Vries, Govert; Dray, Gerard; Agache, Ioana; Morais-Almeida, Mario; Bachert, Claus; Bergmann, Karl Christian; Bosnic- Anticevich, Sinthia; Brozek, Jan; Bucca, Caterina; Camargos, Paulo; Canonica, Giorgio Walter; Carr, Warner; Casale, Thomas; Fonseca, Joao A.; Haahtela, Tari; Kalayci, Omer; Klimek, Ludger; Kuna, Piotr; Kvedariene, Violeta; Larenas Linnemann, Desiree; Lieberman, Phil; Mullol, Joaquim; Ohehir, Robyn; Papadopoulos, Nikolaos; Price, David; Ryan, Dermot; Samolinski, Boleslaw; Simons, F. Estelle; Tomazic, Peter; Triggiani, Massimo; Valiulis, Arunas; Valovirta, Erkka; Wagenmann, Martin; Wickman, Magnus; Yorgancioglu, Arzu; Bousquet, Jean. (2018). Electronic Clinical Decision Support System for allergic rhinitis management: MASK e-CDSS. <i>CLINICAL AND EXPERIMENTAL ALLERGY</i> , 48 (12), 1640-1653. doi: 10.1111/cea.13230	0,63

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
498.	VU	8094105	M 001 (100)	Razavi-Shearer, Devin; Gamkrelidze, Ivane; Nguyen, Mindie H.; Chen, Ding- Shinn; Van Damme, Pierre; Abbas, Zaigham; Abdulla, Maheeba; Abou Rached, Antoine; Adda, Danjuma; Aho, Inka; Akarca, Ulus; Al Ali, Fuad Hasan; Al Lawati, Faryal; Al Naamani, Khalid; Alashgar, Hamad Ibrahim; Alavian, Seyed M.; Alawadhi, Sameer; Albillos, Agustin; Al-Busafi, Said A.; Aleman, Soo; Alfaleh, Faleh Z.; Aljumah, Abdulrahman A.; Anand, Anil C.; Nguyen Thu Anh; Arends, Joop E.; Arkkila, Perttu; Athanasakis, Kostas; Bane, Abate; Ben-Ari, Ziv; Berg, Thomas; Bizri, Abdul R.; Blach, Sarah; Brandao Mello, Carlos E.; Brandon, Samantha M.; Bright, Bisi; Bruggmann, Philip; Brunetto, Maurizia; Buti, Maria; Chan, Henry L. Y.; Chaudhry, Asad; Chien, Rong-Nan; Choi, Moon S.; Christensen, Peer B.; Chuang, Wan-Long; Chulanov, Vladimir; Clausen, Mette R.; Colombo, Massimo; Cornberg, Markus; Cowie, Benjamin; Craxi, Antonio; Croes, Esther A.; Alberto Cuellar, Diego; Cunningham, Chris; Desalegn, Hailemichael; Drazilova, Sylvia; Duberg, Ann-Sofi; Egeonu, Steve S.; El-Sayed, Manal H.; Estes, Chris; Falconer, Karolin; Ferraz, Maria L. G.; Ferreira, Paulo R.; Flisiak, Robert; Frankova, Sona; Gaeta, Giovanni B.; Garcia-Samaniego, Javier; Genov, Jordan; Gerstoft, Jan; Goldis, Adrian; Gountas, Ilias; Gray, Richard; Pessoa, Mário Guimaraes; Hajarizadeh, Behzad; Hatzakis, Angelos; Hezode, Christophe; Himatt, Sayed M.; Hoepelman, Andy; Hrstic, Irena; Hui, Yee-Tak T.; Husa, Petr; Jahis, Rohani; Janjua, Naveed Z.; Jarcuska, Peter; Jaroszewicz, Jerzy; Kaymakoglu, Sabahattin; Kershenobich, David; Kondili, Loreta A.; Konysbekova, Aliya; Krajden, Mel; Kristian, Pavol; Laleman, Wim; Lao, Wai-cheung C.; Layden, Jen; Lazarus, Jeffrey V.; Lee, Mei-Hsuan; Liakina, Valentina; Lim, Young-Suk S.; Loo, Ching- kong K.; Luksic, Boris; Malekzadeh, Reza; Malu, Abraham O.; Mamatkulov, Adkhamjon; Manns, Michael; Marinho, Rui T.; Maticic, Mojca; Mauss, Stefan; Memon, Muhammad S.; Mendes Correa, Maria C.; Mendez-Sanchez, Nahum; Merat, Shahin; Metwally, Ammal M.; Mohamed, Rosmawati; Mokhbat, Jacques E.; Moreno, Christophe; Mossong, Joel; Mourad, Fadi H.; Mullhaupt, Beat; Murphy, Kimberly; Musabaev, Erkin; Nawaz, Arif; Nde, Helen M.; Negro, Francesco; Nersesov, Alexander; Van Thi Thuy Nguyen; Njouom, Richard; Ntagirabiri, Renovat; Nurmatov, Zuridin; Obekpa, Solomon; Ocamo, Ponsiano; Oguiche, Stephen; Omede, Ogu; Omuemu, Casimir; Opore-Sem, Ohene; Opio, Christopher	0,14

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				K.; Ormeci, Necati; Papatheodoridis, George; Pasini, Ken; Pimenov, Nikolay; Poustchi, Hossein; Quang, Tran D.; Qureshi, Huma; Ramji, Alnoor; Razavi- Shearer, Kathryn; Redae, Berhane; Reesink, Henk W.; Yaneth Rios, Cielo; Rjaskova, Gabriela; Robbins, Sarah; Roberts, Lewis R.; Roberts, Stuart K.; Ryder, Stephen D.; Safadi, Rifaat; Sagalova, Olga; Salupere, Riina; Sanai, Faisal M.; Sanchez-Avila, Juan F.; Saraswat, Vivek; Sarrazin, Christoph; Schmelzer, Jonathan D.; Schreter, Ivan; Scott, Julia; Seguin-Devaux, Carole; Shah, Samir R.; Sharara, Ala I.; Sharma, Manik; Shiha, Gamal E.; Shin, Tesia; Sievert, William; Sperl, Jan; Starkel, Peter; Stedman, Catherine; Sypsa, Vana; Tacke, Frank; Tan, Soek S.; Tanaka, Junko; Tomaszewicz, Krzysztof; Urbanek, Petr; van der Meer, Adriaan J.; Van Vlierberghe, Hans; Vella, Stefano; Vince, Adriana; Waheed, Yasir; Waked, Imam; Walsh, Nicholas; Weis, Nina; Wong, Vincent W.; Woodring, Joseph; Yaghi, Cesar; Yang, Hwai, I; Yang, Chung-Lin; Yesmembetov, Kakharman; Yosry, Ayman; Yuen, Man-Fung; Yusuf, Muhammed Aasim M.; Zeuzem, Stefan; Razavi, Homie. (2018). Global prevalence, treatment, and prevention of hepatitis B virus infection in 2016: a modelling study. <i>LANCET GASTROENTEROLOGY & HEPATOLOGY</i>, 3 (6), 383-403. doi: 10.1016/S2468-1253(18)30056-6	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
499.	VU	8094106	M 001 (100)	Anttila, Verneris; Bulik-Sullivan, Brendan; Finucane, Hilary K.; Walters, Raymond K.; Bras, Jose; Duncan, Laramie; Escott-Price, Valentina; Falcone, Guido J.; Gormley, Padhraig; Malik, Rainer; Patsopoulos, Nikolaos A.; Ripke, Stephan; Wei, Zhi; Yu, Dongmei; Lee, Phil H.; Turley, Patrick; Grenier-Boley, Benjamin; Chouraki, Vincent; Kamatani, Yoichiro; Berr, Claudine; Letenneur, Luc; Hannequin, Didier; Amouyel, Philippe; Boland, Anne; Deleuze, Jean-Francois; Duron, Emmanuelle; Vardarajan, Badri N.; Reitz, Christiane; Goate, Alison M.; Huentelman, Matthew J.; Kamboh, M. Ilyas; Larson, Eric B.; Rogaeva, Ekaterina; St George-Hyslop, Peter; Hakonarson, Hakon; Kukull, Walter A.; Farrer, Lindsay A.; Barnes, Lisa L.; Beach, Thomas G.; Demirci, F. Yesim; Head, Elizabeth; Hulette, Christine M.; Jicha, Gregory A.; Kauwe, John S. K.; Kaye, Jeffrey A.; Leverenz, James B.; Levey, Allan I.; Lieberman, Andrew P.; Pankratz, Vernon S.; Poon, Wayne W.; Quinn, Joseph F.; Saykin, Andrew J.; Schneider, Lon S.; Smith, Amanda G.; Sonnen, Joshua A.; Stern, Robert A.; Van Deerlin, Vivianna M.; Van Eldik, Linda J.; Harold, Denise; Russo, Giancarlo; Rubinsztein, David C.; Bayer, Anthony; Tsolaki, Magda; Proitsi, Petra; Fox, Nick C.; Hampel, Harald; Owen, Michael J.; Mead, Simon; Passmore, Peter; Morgan, Kevin; Noethen, Markus M.; Rossor, Martin; Lupton, Michelle K.; Hoffmann, Per; Kornhuber, Johannes; Lawlor, Brian; McQuillin, Andrew; Al-Chalabi, Ammar; Bis, Joshua C.; Ruiz, Agustin; Boada, Merce; Seshadri, Sudha; Beiser, Alexa; Rice, Kenneth; van der Lee, Sven J.; De Jager, Philip L.; Geschwind, Daniel H.; Riemenschneider, Matthias; Riedel- Heller, Steffi; Rotter, Jerome I.; Ransmayr, Gerhard; Hyman, Bradley T.; Cruchaga, Carlos; Alegret, Montserrat; Winsvold, Bendik; Palta, Priit; Farh, Kai- How; Cuenca-Leon, Ester; Furlotte, Nicholas; Kurth, Tobias; Ligthart, Lannie; Terwindt, Gisela M.; Freilinger, Tobias; Ran, Caroline; Gordon, Scott D.; Borck, Guntram; Adams, Hieab H. H.; Lehtimäki, Terho; Wedenoja, Juho; Buring, Julie E.; Schuerks, Markus; Hrafnisdottir, Maria; Hottenga, Jouke-Jan; Penninx, Brenda; Artto, Ville; Kaunisto, Mari; Vepsäläinen, Salli; Martin, Nicholas G.; Montgomery, Grant W.; Kurki, Mitja I.; Hamalainen, Eija; Huang, Hailiang; Huang, Jie; Sandor, Cynthia; Webber, Caleb; Muller-Myhsok, Bertram; Schreiber, Stefan; Salomaa, Veikko; Loehrer, Elizabeth; Goebel, Hartmut; Macaya, Alfons; Pozo-Rosich, Patricia; Hansen, Thomas; Werge, Thomas; Kaprio, Jaakko; Metspalu, Andres;	0,08

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				Kubisch, Christian; Ferrari, Michel D.; Belin, Andrea C.; van den Maagdenberg, Arn M. J. M.; Zwart, John-Anker; Boomsma, Dorret; Eriksson, Nicholas; Olesen, Jes; Chasman, Daniel I.; Nyholt, Dale R.; Avbersek, Andreja; Baum, Larry; Berkovic, Samuel; Bradfield, Jonathan; Buono, Russell; Catarino, Claudia B.; Cossette, Patrick; De Jonghe, Peter; Depondt, Chantal; Dlugos, Dennis; Ferraro, Thomas N.; French, Jacqueline; Hjalgrim, Helle; Jamnadas-Khoda, Jennifer; Kalviainen, Reetta; Kunz, Wolfram S.; Lerche, Holger; Leu, Costin; Lindhout, Dick; Lo, Warren; Lowenstein, Daniel; McCormack, Mark; Moller, Rikke S.; Molloy, Anne; Ng, Ping-Wing; Oliver, Karen; Privitera, Michael; Radtke, Rodney; Ruppert, Ann-Kathrin; Sander, Thomas; Schachter, Steven; Schankin, Christoph; Scheffer, Ingrid; Schoch, Susanne; Sisodiya, Sanjay M.; Smith, Philip; Sperling, Michael; Striano, Pasquale; Surges, Rainer; Thomas, G. Neil; Visscher, Frank; Whelan, Christopher D.; Zara, Federico; Heinzen, Erin L.; Marson, Anthony; Becker, Felicitas; Stroink, Hans; Zimprich, Fritz; Gasser, Thomas; Gibbs, Raphael; Heutink, Peter; Martinez, Maria; Morris, Huw R.; Sharma, Manu; et al. (2018). Analysis of shared heritability in common disorders of the brain. <i>SCIENCE</i>, 360 (6395), 1313-+. doi: 10.1126/science.aap8757	
500.	VU	8094107	M 001 (100)	Marshall, Alison D.; Cunningham, Evan B.; Nielsen, Stine; Aghemo, Alessio; Alho, Hannu; Backmund, Markus; Bruggmann, Philip; Dalgard, Olav; Seguin-Devaux, Carole; Flisiak, Robert; Foster, Graham R.; Gheorghe, Liana; Goldberg, David; Goulis, Ioannis; Hickman, Matthew; Hoffmann, Patrick; Jancoriene, Ligita; Jarcuska, Peter; Kaberg, Martin; Kostrikis, Leondios G.; Makara, Mihaly; Maimets, Matti; Marinho, Rui Tato; Maticic, Mojca; Norris, Suzanne; Olafsson, Sigurour; Ovrehus, Anne; Pawlotsky, Jean-Michel; Pocock, James; Robaey, Geert; Roncero, Carlos; Simonova, Marieta; Sperl, Jan; Tait, Michele; Tolmane, Ieva; Tomaselli, Stefan; van der Valk, Marc; Vince, Adriana; Dore, Gregory J.; Lazarus, Jeffrey V.; Grebely, Jason. (2018). Restrictions for reimbursement of interferon-free direct-acting antiviral drugs for HCV infection in Europe. <i>LANCET GASTROENTEROLOGY & HEPATOLOGY</i>, 3 (2), 125-133. doi: 10.1016/S2468-1253(17)30284-4	0,16

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
501.	VU	8094111	M 001 (100)	Toft, N.; Birgens, H.; Abrahamsson, J.; Griskevicius, L.; Hallbook, H.; Heyman, M.; Klausen, T. W.; Jonsson, O. G.; Palk, K.; Pruunsild, K.; Quist-Paulsen, P.; Vaitkeviciene, G.; Vettenranta, K.; Asberg, A.; Frandsen, T. L.; Marquart, H. V.; Madsen, H. O.; Noren-Nystrom, U.; Schmiegelow, K. (2018). Results of NOPHO ALL2008 treatment for patients aged 1-45 years with acute lymphoblastic leukemia. <i>LEUKEMIA</i> , 32 (3), 606-615. doi: 10.1038/leu.2017.265	0,20
502.	VU	8094113	M 001 (100)	Gorter, Thomas M.; van Veldhuisen, Dirk J.; Bauersachs, Johann; Borlaug, Barry A.; Celutkienė, Jelena; Coats, Andrew J. S.; Crespo-Leiro, Marisa G.; Guazzi, Marco; Harjola, Veli-Pekka; Heymans, Stephane; Hill, Loreena; Lainscak, Mitja; Lam, Carolyn S. P.; Lund, Lars H.; Lyon, Alexander R.; Mebazaa, Alexandre; Mueller, Christian; Paulus, Walter J.; Pieske, Burkert; Piepoli, Massimo F.; Ruschitzka, Frank; Rutten, Frans H.; Seferovic, Petar M.; Solomon, Scott D.; Shah, Sanjiv J.; Triposkiadis, Filippas; Wachter, Rolf; Tschoepe, Carsten; de Boer, Rudolf A. (2018). Right heart dysfunction and failure in heart failure with preserved ejection fraction: mechanisms and management. Position statement on behalf of the Heart Failure Association of the European Society of Cardiology. <i>EUROPEAN JOURNAL OF HEART FAILURE</i> , 20 (1), 16-37. doi: 10.1002/ehf.1029	0,35
503.	VU	8094114	M 001 (100)	Thiele, H.; Akin, I.; Sandri, M.; De Waha-Thiele, S.; Meyer-Saraei, R.; Fuernau, G.; Eitel, I.; Nordbeck, P.; Geisler, T.; Landmesser, U.; Skurk, C.; Fach, A.; Jobs, A.; Lapp, H.; Piek, J. J.; Noc, M.; Goslar, T.; Felix, S. B.; Maier, L. S.; Stepinska, J.; Oldroyd, K.; Serpytis, P.; Montalescot, G.; Barthelemy, O.; Huber, K.; Windecker, S.; Hunziker, L.; Savonitto, S.; Torremante, P.; Vrints, C.; Schneider, S.; Zeymer, U.; Desch, S. (2018). One-Year Outcomes after PCI Strategies in Cardiogenic Shock. <i>NEW ENGLAND JOURNAL OF MEDICINE</i> , 379 (18), 1699-1710. doi: 10.1056/NEJMoa1808788	0,15

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
504.	VU	8094115	M 001 (100)	Doehner, Wolfram; Ural, Dilek; Haeusler, Karl Georg; Celutkienė, Jelena; Bestetti, Reinaldo; Cavusoglu, Yuksel; Pena-Duque, Marco A.; Glavas, Duska; Iacoviello, Massimo; Laufs, Ulrich; Marmol Alvear, Ricardo; Mbakwem, Amam; Piepoli, Massimo F.; Rosen, Stuart D.; Tsivgoulis, Georgios; Vitale, Cristiana; Yilmaz, M. Birhan; Anker, Stefan D.; Filippatos, Gerasimos; Seferovic, Petar; Coats, Andrew J. S.; Ruschitzka, Frank. (2018). Heart and brain interaction in patients with heart failure: overview and proposal for a taxonomy. A position paper from the Study Group on Heart and Brain Interaction of the Heart Failure Association. <i>EUROPEAN JOURNAL OF HEART FAILURE</i> , 20 (2), 199-215. doi: 10.1002/ehjhf.1100	0,42
505.	VU	8094117	M 001 (100)	Brunner, Hermine I.; Ruperto, Nicolino; Tzaribachev, Nikolay; Horneff, Gerd; Chasnyk, Vyacheslav G.; Panaviene, Violeta; Abud-Mendoza, Carlos; Reiff, Andreas; Alexeeva, Ekaterina; Rubio-Perez, Nadina; Keltsev, Vladimir; Kingsbury, Daniel J.; Maldonado Velazquez, Maria del Rocio; Nikishina, Irina; Silverman, Earl D.; Joos, Rik; Smolewska, Elzbieta; Bandeira, Marcia; Minden, Kirsten; van Royen- Kerkhof, Annet; Emminger, Wolfgang; Foeldvari, Ivan; Lauwerys, Bernard R.; Sztajnbock, Flavio; Gilmer, Keith E.; Xu, Zhenhua; Leu, Jocelyn H.; Kim, Lilianne; Lamberth, Sarah L.; Loza, Matthew J.; Lovell, Daniel J.; Martini, Alberto. (2018). Subcutaneous golimumab for children with active polyarticular-course juvenile idiopathic arthritis: results of a multicentre, double-blind, randomised-withdrawal trial. <i>ANNALS OF THE RHEUMATIC DISEASES</i> , 77 (1), 21-29. doi: 10.1136/annrheumdis-2016-210456	0,33
506.	VU	8094119	M 001 (100)	Colli, Andrea; Manzan, Erica; Aidietis, Audrius; Rucinskas, Kestutis; Bizzotto, Eleonora; Besola, Laura; Pradegan, Nicola; Pittarello, Demetrio; Janusauskas, Vilius; Zakarkaite, Diana; Drasutienė, Agnė; Lipnevicius, Arturas; Danner, Bernhard C.; Sievert, Horst; Vaskelyte, Laura; Schnelle, Nalan; Salizzoni, Stefano; Marro, Massimo; Rinaldi, Mauro; Kurnicka, Katarzyna; Wrobel, Kristof; Ceffarelli, Mariano; Savini, Carlo; Pacini, Davide; Gerosa, Gino. (2018). An early European experience with transapical off-pump mitral valve repair with NeoChord implantation. <i>EUROPEAN JOURNAL OF CARDIO-THORACIC SURGERY</i> , 54 (3), 460-466. doi: 10.1093/ejcts/ezy064	1,36

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
507.	VU	8094122	M 001 (100)	Vallejo-Vaz, Antonio J.; De Marco, Martina; Stevens, Christophe A. T.; Akram, Asif; Freiburger, Tomas; Hovingh, G. Kees; Kastelein, John J. P.; Mata, Pedro; Raal, Frederick J.; Santos, Raul D.; Soran, Handrean; Watts, Gerald F.; Abifadel, Marianne; Aguilar-Salinas, Carlos A.; Al-Khnifawi, Mutaz; AlKindi, Fahad A.; Alnouri, Fahad; Alonso, Rodrigo; Al-Rasadi, Khalid; Al-Sarraf, Ahmad; Ashavaid, Tester F.; Binder, Christoph J.; Bogsrud, Martin P.; Bourbon, Mafalda; Bruckert, Eric; Chlebus, Krzysztof; Corral, Pablo; Descamps, Olivier; Durst, Ronen; Ezhov, Marat; Fras, Zlatko; Genest, Jacques; Groselj, Urh; Harada-Shiba, Mariko; Kayikcioglu, Meral; Lalic, Katarina; Lam, Carolyn S. P.; Latkovskis, Gustavs; Laufs, Ulrich; Liberopoulos, Evangelos; Lin, Jie; Maher, Vincent; Majano, Nelson; Marais, A. David; Maerz, Winfried; Mirrakhimov, Erkin; Miserez, Andre R.; Mitchenko, Olena; Nawawi, Hapizah M.; Nordestgaard, Borge G.; Paragh, Gyorgy; Petrulioniene, Zaneta; Pojskic, Belma; Postadzhiyan, Arman; Reda, Ashraf; Reiner, Zeljko; Sadoh, Wilson E.; Sahebkar, Amirhossein; Shehab, Abdullah; Shek, Aleksander B.; Stoll, Mario; Su, Ta-Chen; Subramaniam, Tavintharan; Susekov, Andrey V.; Symeonides, Phivos; Tilney, Myra; Tomlinson, Brian; Thanh- Huong Truong; Tselepis, Alexandros D.; Tybjaerg-Hansenb, Anne; Vazquez- Cardenas, Alejandra; Viigimaa, Margus; Vohnout, Branislav; Widen, Elisabeth; Yamashita, Shizuya; Banach, Maciej; Gaita, Dan; Jiang, Lixin; Nilsson, Lennart; Santos, Lourdes E.; Schunkert, Heribert; Tokgozoglu, Lale; Car, Josip; Catapano, Alberico L.; Ray, Kausik K. (2018). Overview of the current status of familial hypercholesterolaemia care in over 60 countries - The EAS Familial Hypercholesterolaemia Studies Collaboration (FHSC). <i>ATHEROSCLEROSIS</i> , 277, 234-255. doi: 10.1016/j.atherosclerosis.2018.08.051	0,11

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
508.	VU	8094124	M 001 (70), M 003 (30)	Bousquet, J.; Arnavielhe, S.; Bedbrook, A.; Bewick, M.; Laune, D.; Mathieu-Dupas, E.; Murray, R.; Onorato, G. L.; Pepin, J. L.; Picard, R.; Portejoie, F.; Costa, E.; Fonseca, J.; Lourenco, O.; Morais-Almeida, M.; Todo-Bom, A.; Cruz, A. A.; da Silva, J.; Serpa, F. S.; Illario, M.; Menditto, E.; Cecchi, L.; Monti, R.; Napoli, L.; Ventura, M. T.; De Feo, G.; Larenas-Linnemann, D.; Fuentes Perez, M.; Huerta Villabolas, Y. R.; Rivero-Yeverino, D.; Rodriguez-Zagal, E.; Amat, F.; Annesi-Maesano, I.; Bosse, I.; Demoly, P.; Devillier, P.; Fontaine, J. F.; Just, J.; Kuna, T. P.; Samolinski, B.; Valiulis, A.; Emuzyte, R.; Kvedariene, V.; Ryan, D.; Sheikh, A.; Schmidt-Grendelmeier, P.; Klimek, L.; Pfaar, O.; Bergmann, K. C.; Mosges, R.; Zuberbier, T.; Roller-Wirnsberger, R. E.; Tomazic, P.; Fokkens, W. J.; Chavannes, N. H.; Reitsma, S.; Anto, J. M.; Cardona, V.; Dedeu, T.; Mullol, J.; Haahtela, T.; Salimaki, J.; Toppila-Salmi, S.; Valovirta, E.; Gemiciloglu, B.; Yorgancioglu, A.; Papadopoulos, N.; Prokopakis, E. P.; Bosnic-Anticevich, S.; O'Hehir, R.; Ivancevich, J. C.; Neffen, H.; Zernotti, E.; Kull, I.; Melen, E.; Wickman, M.; Bachert, C.; Hellings, P.; Palkonen, S.; Bindeslev-Jensen, C.; Eller, E.; Wasserman, S.; Sova, M.; De Vries, G.; van Eerd, M.; Agache, I.; Casale, T.; Dykewickz, M.; Naclerio, R. N.; Okamoto, Y.; Wallace, D. V. (2018). MASK 2017: ARIA digitally-enabled, integrated, person-centred care for rhinitis and asthma multimorbidity using real-world-evidence. <i>CLINICAL AND TRANSLATIONAL ALLERGY</i> , 8. doi: 10.1186/s13601-018-0227-6	0,53
509.	VU	8094126	M 001 (100)	Howick, Jeremy; Moscrop, Andrew; Mebius, Alexander; Fanshawe, Thomas R.; Lewith, George; Bishop, Felicity L.; Mistiaen, Patriek; Roberts, Nia W.; Dieninyte, Egle; Hu, Xiao-Yang; Aveyard, Paul; Onakpoya, Igbo J. (2018). Effects of empathic and positive communication in healthcare consultations: a systematic review and meta-analysis. <i>JOURNAL OF THE ROYAL SOCIETY OF MEDICINE</i> , 111 (7), 240-252. doi: 10.1177/0141076818769477	0,33

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
510.	VU	8094128	M 001 (100)	Harjola, Veli-Pekka; Parissis, John; Brunner-La Rocca, Hans-Peter; Celutkienė, Jelena; Chioncel, Ovidiu; Collins, Sean P.; De Backer, Daniel; Filippatos, Gerasimos S.; Gayat, Etienne; Hill, Loreena; Lainscak, Mitja; Lassus, Johan; Masip, Josep; Mebazaa, Alexandre; Miro, Oscar; Mortara, Andrea; Mueller, Christian; Mullens, Wilfried; Nieminen, Markku S.; Rudiger, Alain; Ruschitzka, Frank; Seferovic, Petar M.; Sionis, Alessandro; Vieillard-Baron, Antoine; Weinstein, Jean Marc; De Boer, Rudolf A.; Crespo-Leiro, Maria G.; Piepoli, Massimo; Riley, Jillian P. (2018). Comprehensive in-hospital monitoring in acute heart failure: applications for clinical practice and future directions for research. A statement from the Acute Heart Failure Committee of the Heart Failure Association (HFA) of the European Society of Cardiology (ESC). <i>EUROPEAN JOURNAL OF HEART FAILURE</i> , 20 (7), 1081-1099. doi: 10.1002/ehf.1204	0,38
511.	VU	8094130	M 001 (100)	Kossioni, Anastassia E.; Hajto-Bryk, Justyna; Maggi, Stefania; McKenna, Gerry; Petrovic, Mirko; Roller-Wirnsberger, Regina Elisabeth; Schimmel, Martin; Tamulaitienė, Marija; Vanobbergen, Jacques; Mueller, Frauke. (2018). An Expert Opinion from the European College of Gerodontology and the European Geriatric Medicine Society: European Policy Recommendations on Oral Health in Older Adults. <i>JOURNAL OF THE AMERICAN GERIATRICS SOCIETY</i> , 66 (3), 609-613. doi: 10.1111/jgs.15191	0,66

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
512.	VU	8094136	M 001 (100)	Charbit-Henrion, Fabienne; Parlato, Marianna; Hanein, Sylvain; Duclaux-Loras, Remi; Nowak, Jan; Begue, Bernadette; Rakotobe, Sabine; Bruneau, Julie; Fourrage, Cecile; Alibeu, Olivier; Rieux-Laucat, Frederic; Levy, Eva; Stolzenberg, Marie-Claude; Mazerolles, Fabienne; Latour, Sylvain; Lenoir, Christelle; Fischer, Alain; Picard, Capucine; Aloï, Marina; Dias, Jorge Amil; Ben Hariz, Mongi; Bourrier, Anne; Breuer, Christian; Breton, Anne; Bronsky, Jiri; Buderus, Stephan; Cananzi, Mara; Coopman, Stephanie; Cremilleux, Clara; Dabadie, Alain; Dumant-Forest, Clementine; Gurkan, Odul Egritas; Fabre, Alexandre; Fischer, Aude; German Diaz, Marta; Gonzalez-Lama, Yago; Goulet, Olivier; Guariso, Graziella; Gurcan, Neslihan; Homan, Matjaz; Hugot, Jean-Pierre; Jeziorski, Eric; Karanika, Evi; Lachaux, Alain; Lewindon, Peter; Lima, Rosa; Magro, Fernando; Major, Janos; Malamut, Georgia; Mas, Emmanuel; Mattyus, Istvan; Mearin, Luisa M.; Melek, Jan; Manuel Navas-Lopez, Victor; Paerregaard, Anders; Pelatan, Cecile; Pigneur, Benedicte; Pais, Isabel Pinto; Rebeuh, Julie; Romano, Claudio; Siala, Nadia; Strisciuglio, Caterina; Tempia-Caliera, Michela; Tounian, Patrick; Turner, Dan; Urbonas, Vaidotas; Willot, Stephanie; Ruemmele, Frank M.; Cerf-Bensussan, Nadine. (2018). Diagnostic Yield of Next-generation Sequencing in Very Early-onset Inflammatory Bowel Diseases: A Multicentre Study. <i>JOURNAL OF CROHNS & COLITIS</i> , 12 (9), 1104-1112. doi: 10.1093/ecco-jcc/jjy068	0,10
513.	VU	8094137	M 001 (100)	Topouchian, Jirar; Labat, Carlos; Gautier, Sylvie; Back, Magnus; Achimastos, Apostolos; Blacher, Jacques; Cwynar, Marcin; de la Sierra, Alejandro; Pall, Denes; Fantin, Francesco; Farkas, Katalin; Garcia-Ortiz, Luis; Hakobyan, Zoya; Jankowski, Piotr; Jelakovic, Ana; Kobalava, Zhanna; Konradi, Alexandra; Kotovskaya, Yulia; Kotsani, Marina; Lazareva, Irina; Litvin, Alexander; Milyagin, Viktor; Mintale, Iveta; Persson, Oscar; Ramos, Rafael; Rogoza, Anatoly; Ryliskyte, Ligita; Scuteri, Angelo; Sirenko, Yuriy; Soulis, Georges; Tasic, Nebojsa; Udovychenko, Maryna; Urazalina, Saule; Wohlfahrt, Peter; Zelveian, Parounak; Benetos, Athanase; Asmar, Roland. (2018). Effects of metabolic syndrome on arterial function in different age groups: the Advanced Approach to Arterial Stiffness study. <i>JOURNAL OF HYPERTENSION</i> , 36 (4), 824-833. doi: 10.1097/HJH.0000000000001631	0,16

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
514.	VU	8094138	M 001 (100)	Rank, Cecilie Utke; Toft, Nina; Tuckuviene, Ruta; Grell, Kathrine; Nielsen, Ove Juul; Frandsen, Thomas Leth; Marquart, Hanne Vibeke Hansen; Albertsen, Birgitte Klug; Tedgard, Ulf; Hallbook, Helene; Ruud, Ellen; Jarvis, Kirsten Brunsvig; Quist-Paulsen, Petter; Huttunen, Pasi; Wartiovaara-Kautto, Ulla; Jonsson, Olafur Gisli; Trakymiene, Sonata Saulyte; Griskevicius, Laimonas; Saks, Kadri; Punab, Mari; Schmiegelow, Kjeld. (2018). Thromboembolism in acute lymphoblastic leukemia: results of NOPHO ALL2008 protocol treatment in patients aged 1 to 45 years. <i>BLOOD</i> , 131 (22), 2475-2484. doi: 10.1182/blood-2018-01-827949	0,18
515.	VU	8094140	M 001 (100)	Baud, Maxime O.; Perneger, Thomas; Racz, Attila; Pensel, Max C.; Elger, Christian; Rydenhag, Bertil; Malmgren, Kristina; Cross, J. Helen; McKenna, Grainne; Tisdall, Martin; Lamberink, Herm J.; Rheims, Sylvain; Ryvlin, Philippe; Isnard, Jean; Mauguier, Francois; Arzimanoglou, Alexis; Akkol, Serdar; Deniz, Kaancan; Ozkara, Cigdem; Lossius, Morten; Rektor, Ivan; Kalviainen, Reetta; Vanhatalo, Lotta-Maria; Dimova, Petia; Minkin, Krassimir; Staack, Anke Maren; Steinhoff, Bernhard J.; Kalina, Adam; Krsek, Pavel; Marusic, Petr; Jordan, Zsofia; Fabo, Daniel; Carrette, Evelien; Boon, Paul; Rocka, Saulius; Mameniskiėne, Ruta; Vulliemoz, Serge; Pittau, Francesca; Braun, Kees P. J.; Seeck, Margitta. (2018). European trends in epilepsy surgery. <i>NEUROLOGY</i> , 91 (2), E96-E106. doi: 10.1212/WNL.0000000000005776	0,44
516.	VU	8094141	M 001 (100)	Schaefer, Betti; Bartosova, Maria; Macher-Goeppinger, Stephan; Sallay, Peter; Voros, Peter; Ranchin, Bruno; Vondrak, Karel; Ariceta, Gema; Zaloszyk, Ariane; Bayazit, Aysun K.; Querfeld, Uwe; Cerkauskiene, Rimante; Testa, Sara; Taylan, Christina; VandeWalle, Johan; Yap, Yokchin; Krmar, Rafael T.; Buescher, Rainer; Muhlig, Anne K.; Drozd, Dorota; Caliskan, Salim; Lasitschka, Felix; Fathallah- Shaykh, Sahar; Verrina, Enrico; Klaus, Gunter; Arbeiter, Klaus; Bhayadia, Raj; Melk, Anette; Romero, Philipp; Warady, Bradley A.; Schaefer, Franz; Ujszaszi, Akos; Schmitt, Claus Peter. (2018). Neutral pH and low-glucose degradation product dialysis fluids induce major early alterations of the peritoneal membrane in children on peritoneal dialysis. <i>KIDNEY INTERNATIONAL</i> , 94 (2), 419-429. doi: 10.1016/j.kint.2018.02.022	0,31

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
517.	VU	8094142	M 001 (100)	Massella, Laura; Mekahli, Djalila; Paripovic, Dusan; Prikhodina, Larisa; Godefroid, Nathalie; Niemirska, Anna; Agbas, Ayse; Kalicka, Karolina; Jankauskiene, Augustina; Mizerska-Wasiak, Malgorzata; Afonso, Alberto Caldas; Salomon, Remi; Deschenes, Georges; Ariceta, Gema; Ozcakar, Z. Birsin; Teixeira, Ana; Duzova, Ali; Harambat, Jerome; Seeman, Tomas; Hrcakova, Gabriela; Lungu, Adrian Catalin; Papizh, Svetlana; Peco-Antic, Amira; De Rechter, Stephanie; Giordano, Ugo; Kirchner, Marietta; Lutz, Teresa; Schaefer, Franz; Devuyt, Olivier; Wuehl, Elke; Emma, Francesco. (2018). Prevalence of Hypertension in Children with Early-Stage ADPKD. <i>CLINICAL JOURNAL OF THE AMERICAN SOCIETY OF NEPHROLOGY</i> , 13 (6), 874-883. doi: 10.2215/CJN.11401017	0,35
518.	VU	8094145	M 001 (100)	Svedbom, A.; Borgstrom, F.; Hernlund, E.; Strom, O.; Alekna, V.; Bianchi, M. L.; Clark, P.; Curiel, M. D.; Dimai, H. P.; Jurisson, M.; Kallikorm, R.; Lember, M.; Lesnyak, O.; McCloskey, E.; Sanders, K. M.; Silverman, S.; Solodovnikov, A.; Tamulaitiene, M.; Thomas, T.; Toroitsova, N.; Uuskula, A.; Tosteson, A. N. A.; Jonsson, B.; Kanis, J. A. (2018). Quality of life for up to 18 months after low- energy hip, vertebral, and distal forearm fractures-results from the ICUROS. <i>OSTEOPOROSIS INTERNATIONAL</i> , 29 (3), 557-566. doi: 10.1007/s00198-017-4317-4	0,73
519.	VU	8094149	M 001 (100)	Serpytis, Pranas; Navickas, Petras; Lukaviciute, Laura; Navickas, Alvydas; Aranauskas, Ramunas; Serpytis, Rokas; Deksnys, Ausra; Glaveckaite, Sigita; Petrulioniene, Zaneta; Samalavicius, Robertas. (2018). Gender-Based Differences in Anxiety and Depression Following Acute Myocardial Infarction. <i>ARQUIVOS BRASILEIROS DE CARDIOLOGIA</i> , 111 (5), 676-682. doi: 10.5935/abc.20180161	1,53

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
520.	VU	8094150	M 001 (100)	Celutkienė, Jeleną; Plymen, Carla M.; Flachskampf, Frank A.; De Boer, Rudolf A.; Grapsa, Julia; Manka, Robert; Anderson, Lisa; Garbi, Madalina; Barberis, Vassilis; Filardi, Pasquale Perrone; Gargiulo, Paola; Luis Zamorano, Jose; Lainscak, Mitja; Seferovic, Petar; Ruschitzka, Frank; Rosano, Giuseppe M. C.; Nihoyannopoulos, Petros. (2018). Innovative imaging methods in heart failure: a shifting paradigm in cardiac assessment. Position statement on behalf of the Heart Failure Association of the European Society of Cardiology. <i>EUROPEAN JOURNAL OF HEART FAILURE</i> , 20 (12), 1615-1633. doi: 10.1002/ehf.1330	0,25
521.	VU	8094153	M 001 (100)	Cheng, Sabrina; Keyes, Katherine M.; Bitfoi, Adina; Carta, Mauro Giovanni; Koc, Ceren; Goelitz, Dietmar; Otten, Roy; Lesinskiene, Sigita; Mihova, Zlatka; Pez, Ondine; Kovess-Masfety, Viviane. (2018). Understanding parent-teacher agreement of the Strengths and Difficulties Questionnaire (SDQ): Comparison across seven European countries. <i>INTERNATIONAL JOURNAL OF METHODS IN PSYCHIATRIC RESEARCH</i> , 27 (1). doi: 10.1002/mpr.1589	0,58
522.	VU	8094157	M 001 (100)	Swart, Joost; Giancane, Gabriella; Horneff, Gerd; Magnusson, Bo; Hofer, Michael; Alexeeva, Ekaterina; Panaviene, Violeta; Bader-Meunier, Brigitte; Anton, Jordi; Nielsen, Susan; De Benedetti, Fabrizio; Kamphuis, Sylvia; Stanevica, Valda; Tracahana, Maria; Ailioaie, Laura Marinela; Tsitsami, Elena; Klein, Ariane; Minden, Kirsten; Foeldvari, Ivan; Haas, Johannes Peter; Klotzsche, Jens; Horne, Anna Carin; Consolaro, Alessandro; Bovis, Francesca; Bagnasco, Francesca; Pistorio, Angela; Martini, Alberto; Wulffraat, Nico; Ruperto, Nicolino. (2018). Pharmacovigilance in juvenile idiopathic arthritis patients treated with biologic or synthetic drugs: combined data of more than 15,000 patients from Pharmachild and national registries. <i>ARTHRITIS RESEARCH & THERAPY</i> , 20. doi: 10.1186/s13075-018-1780-z	0,18

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
523.	VU	8094311	M 001 (50), M 003 (50)	Bousquet, Jean; Hellings, Peter W.; Agache, Ioana; Amat, Flore; Annesi-Maesano, Isabella; Ansotegui, Ignacio J.; Anto, Josep M.; Bachert, Claus; Bateman, Eric D.; Bedbrook, Anna; Bennoor, Kazi; Bewick, Mickael; Bindslev-Jensen, Carsten; Bosnic-Anticevich, Sinthia; Bosse, Isabelle; Brozek, Jan; Brussino, Luisa; Canonica, Giorgio W.; Cardona, Victoria; Casale, Thomas; Sarabia, Alfonso M. Cepeda; Chavannes, Niels H.; Cecchi, Lorenzo; de Sousa, Jaime Correia; Costa, Elisio; Cruz, Alvaro A.; Czarlewski, Wienczysława; De Carlo, Giuseppe; De Feo, Giulia; Demoly, Pascal; Devillier, Philippe; Dykewicz, Mark S.; El-Gamal, Yehia; Eller, Esben E.; Fonseca, Joao A.; Fontaine, Jean-Francois; Fokkens, Wytse J.; Guzman, Maria-Antonieta; Haahtela, Tari; Illario, Maddalena; Ivancevich, Juan-Carlos; Just, Jocelyne; Kaidashev, Igor; Khaitov, Musa; Kalayci, Omer; Keil, Thomas; Klimek, Ludger; Kowalski, Marek L.; Kuna, Piotr; Kvedariene, Violeta; Larenas-Linnemann, Desiree; Laune, Daniel; Le, Lan T. T.; Carlsen, Karin Lodrup; Lourenco, Olga; Mahboub, Bassam; Mair, Alpana; Menditto, Enrica; Milenkovic, Branislava; Morais-Almeida, Mario; Mosges, Ralph; Mullol, Joaquim; Murray, Ruth; Naclerio, Robert; Namazova-Baranova, Leyla; Novellino, Ettore; O'Hehir, Robyn E.; Ohta, Ken; Okamoto, Yoshitaka; Okubo, Kimi; Onorato, Gabrielle L.; Palkonen, Susanna; Panzner, Petr; Papadopoulos, Nikos G.; Park, Hae-Sim; Paulino, Ema; Pawankar, Ruby; Pfaar, Oliver; Plavec, Davor; Popov, Ted A.; Potter, Paul; Prokopakis, Emmanuel P.; Rottem, Menachem; Ryan, Dermot; Salimaki, Johanna; Samolinski, Boleslaw; Sanchez-Borges, Mario; Schunemann, Holger J.; Sheikh, Aziz; Sisul, Juan-Carlos; Rajabian-Soderlund, Rojin; Sooronbaev, Talant; Stellato, Cristiana; To, Teresa; Todo-Bom, Ana-Maria; Tomazic, Peter-Valentin; Toppila- Salmi, Sanna; Valero, Antonio; Valiulis, Arunas; Valovirta, Erkka; Ventura, Maria- Teresa; Wagenmann, Martin; Wang, De Yun; Wallace, Dana; Wasserman, Susan; Wickman, Magnus; Yorgancioglu, Arzu; Zhang, Luo; Zhong, Nanshan; Zidarn, Mihaela; Zuberbier, Torsten; Bousquet, J.; Hellings, P. W.; Aberer, W.; Agache, I.; Akdis, C. A.; Akdis, M.; Alberti, M. R.; Almeida, R.; Amat, F.; Angles, R.; Annesi- Maesano, I.; Ansotegui, I. J.; Anto, J. M.; Arnavielle, S.; Asayag, E.; Asarnoj, A.; Arshad, H.; Avolio, F.; Bacci, E.; Bachert, C.; Baiardini, I.; Barbara, C.; Barbagallo, M.; Baroni, I.; Barreto, B. A.; Basagana, X.; Bateman, E. D.; Bedolla-Barajas, M.; Bedbrook, A.; Bewick, M.; Beghe, B.; Bel, E. H.; Bergmann, K. C.; Bennoor, K. S.;	0,29

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				Benson, M.; Bertorello, L.; Biaoszewski, A. Z.; Bieber, T.; Bialek, S.; Bindsløv-Jensen, C.; Bjermer, L.; Blain, H.; Blasi, F.; Blua, A.; Marciniak, M. Bochenska; Bogus-Buczynska, I.; Boner, A. L.; Bonini, M.; Bonini, S.; Bosnic-Anticevich, C. S.; Bosse, I.; Bouchard, J.; Boulet, L. P.; Bourret, R.; Bousquet, P. J.; Braido, F.; Briedis, V.; Brightling, C. E.; Brozek, J.; Bucca, C.; Buhl, R.; Buonaiuto, R.; Panaitescu, C.; Cabanas, M. T. Burguete; Burte, E.; Bush, A.; Caballero-Fonseca, F.; Caillot, D.; Caimmi, D.; Calderon, M. A.; Camargos, P. A. M.; Camuzat, T.; Canfora, G.; Canonica, G. W.; Cardona, V.; Carlsen, K. H.; Carreiro-Martins, P.; Carriazo, A. M.; Carr, W.; Cartier, C.; Casale, T.; Castellano, G.; Cecchi, L.; Sarabia, A. M. Cepeda; Chavannes, N. H.; Chen, Y.; Chiron, R.; Chivato, T.; Chkhartishvili, E.; et al. (2019). Allergic Rhinitis and its Impact on Asthma (ARIA) Phase 4 (2018): Change management in allergic rhinitis and asthma multimorbidity using mobile technology. <i>JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY</i>, 143 (3), 864-879. doi: 10.1016/j.jaci.2018.08.049	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
524.	VU	8094312	M 001 (100)	Bedard, Annabelle; Basagana, Xavier; Anto, Josep M.; Garcia-Aymerich, Judith; Devillier, Philippe; Arnavielhe, Sylvie; Bedbrook, Anna; Onorato, Gabrielle L.; Czarlewski, Wienczyslaw; Murray, Ruth; Almeida, Rute; Fonseca, Joao; Costa, Elisio; Malva, Joao; Morais-Almeida, Mario; Pereira, Ana Margarida; Todo-Bom, Ana; Menditto, Enrica; Stellato, Cristiana; Ventura, Maria Teresa; Cruz, Alvaro A.; Stelmach, Rafael; da Silva, Jane; Larenas-Linnemann, Desiree; Fuentes-Perez, Jose M.; Huerta-Villalobos, Yunuen R.; Emuzyte, Regina; Kvedariene, Violeta; Valiulis, Arunas; Kuna, Piotr; Samolinski, Boleslaw; Klimek, Ludger; Mosges, Ralph; Pfaar, Oliver; Shama, Sara; Annesi-Maesano, Isabelle; Bosse, Isabelle; Demoly, Pascal; Fontaine, Jean-Francois; Cardona, Vicky; Mullol, Joaquim; Valero, Antonio; Roller-Wirnsberger, Regina E.; Tomazic, Peter Valentin; Chavannes, Niels H.; Fokkens, Wytse J.; Reitsma, Sietze; Bewick, Mike; Ryan, Dermot; Sheikh, Aziz; Haahtela, Tari; Toppila-Salmi, Sanna; Valovirta, Erka; Makris, Michael; Papadopoulos, Nikos G.; Prokopakis, Emmanuel P.; Psarros, Fotis; Cingi, Cemal; Gemiciglu, Bilun; Yorgancioglu, Arzu; Bosnic-Anticevich, Sinthia; O'Hehir, Robyn E.; Bachert, Claus; Hellings, Peter W.; Pugin, Benoit; Bindeslev-Jensen, Carsten; Eller, Esben; Kull, Ingrid; Melen, Erik; Wickman, Magnus; De Vries, Gert; van Eerd, Michiel; Agache, Ioana; Ansotegui, Ignacio J.; Dykewicz, Mark S.; Casale, Thomas; Wallace, Dana; Wasserman, Susan; Laune, Daniel; Bousquet, Jean. (2019). Mobile technology offers novel insights into the control and treatment of allergic rhinitis: The MASK study. <i>JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY</i> , 144 (1), 135-+. doi: 10.1016/j.jaci.2019.01.053	0,50

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
525.	VU	8094313	M 001 (50), M 003 (50)	Menditto, Enrica; Costa, Elisio; Midao, Luis; Bosnic-Anticevich, Sinthia; Novellino, Ettore; Bialek, Slawomir; Briedis, Vitalis; Mair, Alpana; Rajabian-Soderlund, Rojin; Arnavielhe, Sylvie; Bedbrook, Anna; Czarlewski, Wienczyslawa; Annesi-Maesano, Isabella; Anto, Josep M.; Devillier, Philippe; De Vries, Govert; Keil, Thomas; Sheikh, Aziz; Orlando, Valentina; Larenas-Linnemann, Desiree; Cecchi, Lorenzo; De Feo, Giulia; Illario, M.; Stellato, Cristiana; Fonseca, Joao; Malva, Joao; Morais- Almeida, Mario; Pereira, Ana Maria; Todo-Bom, Ana Maria; Kvedariene, Violeta; Valiulis, Arunas; Bergmann, Karl Christian; Klimek, Ludger; Moesges, Ralph; Pfaar, Oliver; Zuberbier, Torsten; Cardona, Vicky; Mullol, Joaquim; Papadopoulos, Nikos G.; Prokopakis, Emmanuel P.; Bewick, Mike; Ryan, Dermot; Roller- Wirsberger, Regina E.; Tomazic, Peter Valentin; Cruz, Alvaro A.; Kuna, Piotr; Samolinski, Boleslaw; Fokkens, Wytske J.; Reitsma, Sietze; Bosse, Isabelle; Fontaine, Jean-Francois; Laune, Daniel; Haahtela, Tari; Toppila-Salmi, Sanna; Bachert, Claus; Hellings, Peter W.; Melen, Erik; Wickman, Magnus; Bindslev- Jensen, Carsten; Eller, Esben; O'Hehir, Robyn E.; Cingi, Cemal; Gemicioglu, Bilun; Kalayci, Omer; Ivancevich, Juan Carlos; Bousquet, Jean; Bousquet, J.; Hellings, P. W.; Aberer, W.; Agache, I.; Akdis, C. A.; Akdis, M.; Aliberti, M. R.; Almeida, R.; Amat, F.; Angles, R.; Annesi-Maesano, I.; Ansotegui, I. J.; Anto, J. M.; Arnavielle, S.; Asayag, E.; Asarnoj, A.; Arshad, H.; Avolio, F.; Bacci, E.; Bachert, C.; Baiar- Dini, I.; Barbara, C.; Barbagallo, M.; Baroni, I.; Barreto, B. A.; Basagana, X.; Bateman, E. D.; Bedolla-Barajas, M.; Bedbrook, A.; Bewick, M.; Beghe, B.; Bel, E. H.; Bergmann, K. C.; Bennoor, K. S.; Benson, M.; Bertorello, L.; Bialoszewski, A. Z.; Bieber, T.; Bialek, S.; Bindslev-Jensen, C.; Bjermer, L.; Blain, H.; Blasi, F.; Blua, A.; Marciniak, M. Bochenska; Bogus-Buczynska, I.; Boner, A. L.; Bonini, M.; Bonini, S.; Bosnic-Anticevich, C. S.; Bosse, I.; Bouchard, J.; Boulet, L. P.; Bourret, R.; Bousquet, Pj; Baido, F.; Briedis, V.; Brightling, C. E.; Brozek, J.; Bucca, C.; Buhl, R.; Buonaiuto, R.; Panaitescu, C.; Cabanas, M. T. Burguete; Burte, E.; Bush, A.; Caballero-Fonseca, F.; Caillaud, D.; Caimmi, D.; Calderon, M. A.; Camargos, P. A. M.; Camuzat, T.; Canfora, G.; Canonica, G. W.; Cardona, V.; Carlsen, K. H.; Carreiro-Martins, P.; Carriazo, A. M.; Carr, W.; Cartier, C.; Casale, T.; Castellano, G.; Cecchi, L.; Cepeda, A. M.; Chavannes, N. H.; Chen, Y.; Chiron, R.; Chivato, T.; Chkhartishvili, E.; Chuchalin, A. G.; Chung, K. F.; Ciaravolo, M. M.; Ciceran, A.;	0,82

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				Cingi, C.; Ciprandi, G.; Coehlo, A. C. Carvalho; Colas, L.; Colgan, E.; Coll, J.; Conforti, D.; De Sousa, J. Correia; Cortes-Grimaldo, R. M.; Corti, F.; Costa, E.; Mc Costa-Dominguez; Al Courbis, F.; Cox, L.; Crescenzo, M.; Cruz, A. A.; Custovic, A.; Czarlewski, W.; Dahlen, S. E.; D'Amato; Dario, C.; da Silva, J.; Dauvilliers, Y.; Darsow, U.; De Blay, F.; De Carlo, G.; Dedeu, T.; Emerson, M. De Fatima; De Feo, G.; De Vries, G.; De Martino, B.; Rubina, N. P. Motta; Deleanu, D.; Demoly, P.; Denburg, Ja; Devillier, P.; Ercolano, S. Di Capua; Di Carluccio, N.; Didier, A.; Dokic, D.; Dominguez-Silva, M. G.; et al. (2019). Adherence to treatment in allergic rhinitis using mobile technology. The MASK Study. <i>CLINICAL AND EXPERIMENTAL ALLERGY</i> , 49 (4), 442-460. doi: 10.1111/cea.13333	
526.	VU	8094316	M 001 (100)	Lyons, Sarah A.; Burney, Peter G. J.; Ballmer-Weber, Barbara K.; Fernandez- Rivas, Montserrat; Barreales, Laura; Clausen, Michael; Dubakiene, Ruta; Fernandez-Perez, Cristina; Fritsche, Philipp; Jedrzejczak-Czechowicz, Monika; Kowalski, Marek L.; Kralimarkova, Tanya; Kummeling, Ischa; Mustakov, Tihomir B.; Lebens, Ans F. M.; van Os-Medendorp, Harmieke; Papadopoulos, Nikolaos G.; Popov, Todor A.; Sakellariou, Alexandros; Welsing, Paco M. J.; Potts, James; Mills, E. N. Clare; van Ree, Ronald; Knulst, Andre C.; Thuy-My Le. (2019). Food Allergy in Adults: Substantial Variation in Prevalence and Causative Foods Across Europe. <i>JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY-IN PRACTICE</i> , 7 (6), 1920-+. doi: 10.1016/j.jaip.2019.02.044	0,31

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
527.	VU	8094319	M 001 (100)	Kotseva, Kornelia; De Backer, Guy; De Bacquer, Dirk; Ryden, Lars; Hoes, Arno; Grobbee, Diederick; Maggioni, Aldo; Marques-Vidal, Pedro; Jennings, Catriona; Abreu, Ana; Aguiar, Carlos; Badariene, Jolita; Bruthans, Jan; Castro Conde, Almudena; Cifkova, Renata; Crowley, Jim; Davletov, Kairat; Deckers, Jaap; De Smedt, Delphine; De Sutter, Johan; Dilic, Mirza; Dolzhenko, Marina; Dzerve, Vilnis; Erglis, Andrejs; Fras, Zlatko; Gaita, Dan; Gotcheva, Nina; Heuschmann, Peter; Hasan-Ali, Hosam; Jankowski, Piotr; Lalic, Nebojsa; Lehto, Seppo; Lovic, Dragan; Mancas, Silvia; Mellbin, Linda; Milicic, Davor; Mirakhimov, Erkin; Oganov, Rafael; Pogossova, Nana; Reiner, Zeljko; Stoeerk, Stefan; Tokgozoglu, Lale; Tsioufis, Costas; Vulic, Dusko; Wood, David. (2019). Lifestyle and impact on cardiovascular risk factor control in coronary patients across 27 countries: Results from the European Society of Cardiology ESC-EORP EUROASPIRE V registry. <i>EUROPEAN JOURNAL OF PREVENTIVE CARDIOLOGY</i> , 26 (8), 824-835. doi: 10.1177/2047487318825350	0,10
528.	VU	8094327	M 001 (100)	Seferovic, Petar M.; Polovina, Marija; Bauersachs, Johann; Arad, Michael; Ben Gal, Tuvia; Lund, Lars H.; Felix, Stephan B.; Arbustini, Eloisa; Caforio, Alida L. P.; Farmakis, Dimitrios; Filippatos, Gerasimos S.; Gialafos, Elias; Kanjuh, Vladimir; Krljanac, Gordana; Limongelli, Giuseppe; Linhart, Ales; Lyon, Alexander R.; Maksimovic, Ruzica; Milicic, Davor; Milinkovic, Ivan; Noutsias, Michel; Oto, Ali; Oto, Oztekin; Pavlovic, Sinisa U.; Piepoli, Massimo F.; Ristic, Arsen D.; Rosano, Giuseppe M. C.; Seggewiss, Hubert; Asanin, Milika; Seferovic, Jelena R.; Ruschitzka, Frank; Celutkiene, Jelena; Jaarsma, Tiny; Mueller, Christian; Moura, Brenda; Hill, Loreena; Volterrani, Maurizio; Lopatin, Yuri; Metra, Marco; Backs, Johannes; Mullens, Wilfried; Chioncel, Ovidiu; de Boer, Rudolf A.; Anker, Stefan; Rapezzi, Claudio; Coats, Andrew J. s; Tschoepes, Carsten. (2019). Heart failure in cardiomyopathies: a position paper from the Heart Failure Association of the European Society of Cardiology. <i>EUROPEAN JOURNAL OF HEART FAILURE</i> , 21 (5), 553-576. doi: 10.1002/ehf.1461	0,15

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
529.	VU	8094330	M 001 (100)	Matulonis, U. A.; Shapira-Frommer, R.; Santin, A. D.; Lisyanskaya, A. S.; Pignata, S.; Vergote, I.; Raspagliesi, F.; Sonke, G. S.; Birrer, M.; Provencher, D. M.; Sehouli, J.; Colombo, N.; Gonzalez-Martin, A.; Oaknin, A.; Ottevanger, P. B.; Rudaitis, V.; Katchar, K.; Wu, H.; Keefe, S.; Ruman, J.; Ledermann, J. A. (2019). Antitumor activity and safety of pembrolizumab in patients with advanced recurrent ovarian cancer: results from the phase II KEYNOTE-100 study. <i>ANNALS OF ONCOLOGY</i> , 30 (7), 1080-1087. doi: 10.1093/annonc/mdz135	0,42
530.	VU	8094335	M 001 (30)	Zeiler, Frederick A.; Ercole, Ari; Cabeleira, Manuel; Zoerle, Tommaso; Stocchetti, Nino; Menon, David K.; Smielewski, Peter; Czosnyka, Marek; Anke, Audny; Beer, Ronny; Bellander, Bo-Michael; Buki, Andras; Chevallard, Giorgio; Chierigato, Arturo; Citerio, Giuseppe; Czeiter, Endre; Depreitere, Bart; Eapen, George; Frisvold, Shirin; Helbok, Raimund; Jankowski, Stefan; Kondziella, Daniel; Koskinen, Lars-Owe; Meyfroidt, Geert; Moeller, Kirsten; Nelson, David; Piippo- Karjalainen, Anna; Radoi, Andreea; Ragauskas, Arminas; Raj, Rahul; Rhodes, Jonathan; Rocka, Saulius; Rossaint, Rolf; Sahuquillo, Juan; Sakowitz, Oliver; Stevanovic, Ana; Sundstrom, Nina; Takala, Riikka; Tamosuitis, Tomas; Tenovuo, Olli; Vajkoczy, Peter; Vargiolu, Alessia; Vilcinis, Rimantas; Wolf, Stefa; Younsi, Alexander. (2019). Univariate comparison of performance of different cerebrovascular reactivity indices for outcome association in adult TBI: a CENTER-TBI study. <i>ACTA NEUROCHIRURGICA</i> , 161 (6), 1217-1227. doi: 10.1007/s00701-019-03844-1	0,04

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
531.	VU	8094339	M 001 (100)	Gruenig, Ekkehard; Eichstaedt, Christina; Barbera, Joan-Albert; Benjamin, Nicola; Blanco, Isabel; Bossone, Eduardo; Cittadini, Antonio; Coghlan, Gerry; Corris, Paul; D'Alto, Michele; D'Andrea, Antonello; Delcroix, Marion; de Man, Frances; Gaine, Sean; Ghio, Stefano; Gibbs, Simon; Gumbiene, Lina; Howard, Luke S.; Johnson, Martin; Jureviciene, Elena; Kiely, David G.; Kovacs, Gabor; MacKenzie, Alison; Marra, Alberto M.; McCaffrey, Noel; McCaughey, Paul; Naeije, Robert; Olschewski, Horst; Pepke-Zaba, Joanna; Reis, Abilio; Santos, Mario; Saxer, Stephanie; Tulloh, Robert M.; Ulrich, Silvia; Noordegraaf, Anton Vonk; Peacock, Andrew J. (2019). ERS statement on exercise training and rehabilitation in patients with severe chronic pulmonary hypertension. <i>EUROPEAN RESPIRATORY JOURNAL</i> , 53 (2). doi: 10.1183/13993003.00332-2018	0,27

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
532.	VU	8094345	M 001 (100)	Borisov, Sergey; Danila, Edvardas; Maryandyshev, Andrei; Dalcolmo, Margareth; Miliauskas, Skaidrius; Kuksa, Liga; Manga, Selene; Skrahina, Alena; Diktanas, Saulius; Codecasa, Luigi Ruffo; Aleksa, Alena; Bruchfeld, Judith; Koleva, Antoniya; Piubello, Alberto; Udwadia, Zarir Farokh; Akkerman, Onno W.; Belilovski, Evgeny; Bernal, Enrique; Boeree, Martin J.; Cadinanos Loidi, Julen; Cai, Qingshan; Cebrian Gallardo, Jose Joaquin; Dara, Masoud; Davidaviciene, Edita; Forsman, Lina Davies; De Los Rios, Jorge; Denholm, Justin; Draksienė, Jacinta; Duarte, Raquel; Elamin, Seifeldin Eltaeb; Escobar Salinas, Nadia; Ferrarese, Maurizio; Filippov, Alexey; Garcia, Ana; Garcia-Garcia, Jose-Maria; Gaudiesiute, Ieva; Gavazova, Blagovesta; Gayoso, Regina; Rosso, Roscio Gomez; Gruslys, Vygantas; Gualano, Gina; Hoefsloot, Wouter; Jonsson, Jerker; Khimova, Elena; Kunst, Heinke; Laniado-Laborin, Rafael; Li, Yang; Magis-Escurra, Cecile; Manfrin, Vinicio; Marchese, Valentina; Martinez Robles, Elena; Matteelli, Alberto; Mazza- Stalder, Jesica; Moschos, Charalampos; Munoz-Torrico, Marcela; Hamdan, Hamdan Mustafa; Nakceriene, Birute; Nicod, Laurent; Nieto Marcos, Magnolia; Juan Palmero, Domingo; Palmieri, Fabrizio; Papavasileiou, Apostolos; Payen, Marie-Christine; Pontarelli, Agostina; Quiros, Sarai; Rendon, Adrian; Saderi, Laura; Smite, Agnese; Solovic, Ivan; Souleymane, Mahamadou Bassirou; Tadolini, Marina; van den Boom, Martin; Vescovo, Marisa; Viggiani, Pietro; Yedilbayev, Askar; Zablockis, Rolandas; Zhurkin, Dmitry; Zignol, Matteo; Visca, Dina; Spanevello, Antonio; Caminero, Jose A.; Alffenaar, Jan-Willem; Tiberi, Simon; Centis, Rosella; D'Ambrosio, Lia; Pontali, Emanuele; Sotgiu, Giovanni; Migliori, Giovanni Battista. (2019). Surveillance of adverse events in the treatment of drug-resistant tuberculosis: first global report. <i>EUROPEAN RESPIRATORY JOURNAL</i>, 54 (6). doi: 10.1183/13993003.01522-2019	0,09

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
533.	VU	8094349	M 001 (40)	van Essen, Thomas A.; den Boogert, Hugo F.; Cnossen, Maryse C.; de Ruiter, Godard C. W.; Haitsma, Iain; Polinder, Suzanne; Steyerberg, Ewout W.; Menon, David; Maas, Andrew I. R.; Lingsma, Hester F.; Peul, Wilco C.; Cecilia, Ackerlund; Hadie, Adams; Vanni, Agnoletti; Judith, Allanson; Krisztina, Amrein; Norberto, Andaluz; Nada, Andelic; Lasse, Andreassen; Azasevac, Antun; Audny, Anke; Anna, Antoni; Hilko, Ardon; Gerard, Audibert; Kaspars, Auslands; Philippe, Azouvi; Luisa, Azzolini Maria; Camelia, Baci; Rafael, Badenes; Ronald, Bartels; Pal, Barzo; Ursula, Bauerfeind; Romuald, Beauvais; Ronny, Beer; Francisco Javier, Belda; Bo-Michael, Bellander; Antonio, Belli; Remy, Bellier; Habib, Benali; Thierry, Benard; Maurizio, Berardino; Luigi, Beretta; Christopher, Beynon; Federico, Bilotta; Harald, Binder; Erta, Biqiri; Morten, Blaabjerg; Hugo, den Boogert; Pierre, Bouzat; Peter, Bragge; Alexandra, Brazinova; Vibeke, Brinck; Joanne, Brooker; Camilla, Brorsson; Andras, Buki; Monika, Bullinger; Emiliana, Calappi; Rosa, Calvi Maria; Peter, Cameron; Lozano Guillermo, Carbayo; Marco, Carbonara; Elsa, Carise; Carpenter, K.; Ana M, Castano-Leon; Francesco, Causin; Giorgio, Chevallard; Arturo, Chierigato; Giuseppe, Citerio; Maryse, Cnossen; Mark, Coburn; Jonathan, Coles; Lizzie, Coles-Kemp; Johnny, Collett; Jamie, Cooper D.; Marta, Correia; Amra, Covic; Nicola, Curry; Endre, Czeiter; Marek, Czosnyka; Claire, Dahyot-Fizelier; Francois, Damas; Pierre, Damas; Helen, Dawes; Veronique, De Keyser; Francesco, Della Corte; Bart, Depreitere; Godard, de Ruiter C. W.; Dula, Dilvesi; Ding Shenghao; Diederik, Dippel; Abhishek, Dixit; Emma, Donoghue; Jens, Dreier; Guy-Loup, Duliere; George, Eapen; Heiko, Engemann; Ari, Ercole; Patrick, Esser; Erzsebet, Ezer; Martin, Fabricius; Valery, Feigin L.; Feng Junfeng; Kelly, Foks; Francesca, Fossi; Gilles, Francony; Ulderico, Freo; Shirin, Frisvold; Alex, Furmanov; Pablo, Gagliardo; Damien, Galanaud; Dashiell, Gantner; Gao Guoyi; Karin, Geleijns; Pradeep, George; Alexandre, Ghuysen; Lelde, Giga; Benoit, Giraud; Ben, Glocker; Jagos, Golubovic; Pedro, Gomez A.; Francesca, Grossi; Russell, Gruen L.; Deepak, Gupta; Juanita, Haagsma A.; Iain, Haitsma; Jed, Hartings A.; Raimund, Helbok; Eirik, Helseth; Daniel, Hertle; Astrid, Hoedemaekers; Stefan, Hoefler; Lindsay, Horton; Jilske, Huijben; Peter, Hutchinson J.; Kristine, Haberg Asta; Bram, Jacobs; Stefan, Jankowski; Mike, Jarrett; Bojan, Jelaca; Jiang Ji-yao; Kelly, Jones; Konstantinos,	0,01

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Kamnitsas; Mladen, Karan; Ari, Katila; Maija, Kaukonen; Thomas, Kerforne; Riku, Kivisaari; Angelos, Kolias G.; Balint, Kolumban; Erwin, Kompanje; Ksenija, Kolundzija; Daniel, Kondziella; Lars-Owe, Koskinen; Noemi, Kovacs; Alfonso, Lagares; Linda, Lanyon; Steven, Laureys; Fiona, Lecky; Christian, Ledig; Rolf, Lefering; Valerie, Legrand; Jin, Lei; Leon, Levi; Roger, Lightfoot; Hester, Lingsma; Dirk, Loeckx; Angels, Lozano; Andrew, Maas I. R.; Stephen, MacDonald; Marc, Maegele; Marek, Majdan; Sebastian, Major; Alex, Manara; Geoffrey, Manley; Didier, Martin; Francisco, Martin Leon; Costanza, Martino; Armando, Maruenda; Hugues, Marechal; Alessandro, Masala; Julia, Mattern; Charles, McFadyen; Catherine, McMahon; Bela, Melegh; David, Menon; Tomas, Menovsky; Cristina, Morganti-Kossmann; Davide, Mulazzi; Visakh, Muraleedharan; Lynnette, Murray; Holger, Muehlan; Nandesh, Nair; Ancuta, Negru; David, Nelson; Virginia, Newcombe; Daan, Nieboer; Quentin, Noirhomme; Jozsef, Nyiradi; Mauro, Oddo; Annemarie, Oldenbeuving; et al. (2019). Variation in neurosurgical management of traumatic brain injury: a survey in 68 centers participating in the CENTER-TBI study. <i>ACTA NEUROCHIRURGICA</i> , 161 (3), 435-449. doi: 10.1007/s00701-018- 3761-z	
534.	VU	8094352	M 001 (100)	Modvig, S.; Madsen, H. O.; Siitonen, S. M.; Rosthoj, S.; Tierens, A.; Juvonen, V.; Osnes, L. T. N.; Valerhaugen, H.; Hultdin, M.; Thorn, I; Matuzeviciene, R.; Stoskus, M.; Marincevic, M.; Fogelstrand, L.; Lilleorg, A.; Toft, N.; Jonsson, O. G.; Pruunsild, K.; Vaitkeviciene, G.; Vettenranta, K.; Lund, B.; Abrahamsson, J.; Schmiegelow, K.; Marquart, H., V. (2019). Minimal residual disease quantification by flow cytometry provides reliable risk stratification in T-cell acute lymphoblastic leukemia. <i>LEUKEMIA</i> , 33 (6), 1324-1336. doi: 10.1038/s41375-018-0307-6	0,19

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
535.	VU	8094357	M 001 (100)	Lopez-Garcia, Sergio Camilo; Emma, Francesco; Walsh, Stephen B.; Fila, Marc; Hooman, Nakysa; Zaniew, Marcin; Bertholet-Thomas, Aurelia; Colussi, Giacomo; Burgmaier, Kathrin; Levchenko, Elena; Sharma, Jyoti; Singhal, Jyoti; Soliman, Neveen A.; Ariceta, Gema; Basu, Biswanath; Murer, Luisa; Tasic, Velibor; Tsygin, Alexey; Decramer, Stephane; Gil-Pena, Helena; Koster-Kamphuis, Linda; La Scola, Claudio; Gellermann, Jutta; Konrad, Martin; Lilien, Marc; Francisco, Telma; Tramma, Despoina; Trnka, Peter; Yuksel, Selcuk; Caruso, Maria Rosa; Chromek, Milan; Ekinci, Zelal; Gambaro, Giovanni; Kari, Jameela A.; Koenig, Jens; Taroni, Francesca; Thumfart, Julia; Trepiccione, Francesco; Winding, Louise; Wuehl, Elke; Agbas, Ayse; Belkevich, Anna; Vargas-poussou, Rosa; Blanchard, Anne; Conti, Giovanni; Boyer, Olivia; Dursun, Ismail; Pinarbasi, Ayse Seda; Melek, Engin; Miglinas, Marius; Novo, Robert; Mallett, Andrew; Milosevic, Danko; Szczepanska, Maria; Wente, Sarah; Cheong, Hae Il; Sinha, Rajiv; Gucev, Zoran; Dufek, Stephanie; Iancu, Daniela; Kleta, Robert; Schaefer, Franz; Bockenhauer, Detlef; Peco-Antic, Amira; Kaur, Amrit; Paglialunga, Antonino; Servais, Aude; Lutovac, Branko; Hoorn, Ewout J.; Shasha-Lavsky, Hadas; Harambat, Jerome; Godron- Dubrasquet, Astrid; Buder, Kathrin; Allard, Lise; Patzer, Ludwig; Shumikhina, Marina; Hansen, Matthias; Printza, Nikoleta; Kucuk, Nuran; Beringer, Ortraud; Bhimma, Rajendra; Cerkauskiene, Rimante; Klinikos, Santaros; Neuhaus, Thomas J.; Stavileci, Valbona; Ulinski, Tim; Dincel, Nida Temizkan; Mohebbi, Nilufar. (2019). Treatment and long-term outcome in primary distal renal tubular acidosis. <i>NEPHROLOGY DIALYSIS TRANSPLANTATION</i> , 34 (6), 981-991. doi: 10.1093/ndt/gfy409	0,12

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
536.	VU	8094362	M 001 (100)	Hoofien, Assaf; Dias, Jorge A.; Malamisura, Monica; Rea, Francesca; Chong, Sonny; Oudshoorn, Johanna; Nijenhuis-Hendriks, Danielle; Otte, Sebastian; Papadopoulou, Alexandra; Romano, Claudio; Gottrand, Frederic; Miravet, Victor V.; Orel, Rok; Oliva, Salvatore; Junquera, Arolina G.; Zakski, Andrzej; Urbonas, Vaidotas; Garcia-Puig, Oger; Gomez, Maria J. M.; Dominguez-Ortega, Gloria; Auth, Imarcus K-H; Kori, Michal; Ben Tov, TttAmir; Kalach, Nicolas; Velde, Saskia V.; Furman, Mark; Miele, Erasmo; Marderfeld, Luba; Roma, Eleftheria; Zevit, Noam. (2019). Pediatric Eosinophilic Esophagitis: Results of the European Retrospective Pediatric Eosinophilic Esophagitis Registry (RetroPEER). <i>JOURNAL OF PEDIATRIC GASTROENTEROLOGY AND NUTRITION</i> , 68 (4), 552-558. doi: 10.1097/MPG.0000000000002215	0,35
537.	VU	8094363	M 001 (100)	Duzova, Ali; Bayazit, Aysun Karabay; Canpolat, Nur; Niemirska, Anna; Bulut, Ipek Kaplan; Azukaitis, Karolis; Karagoz, Tevfik; Oguz, Berna; Erdem, Sevcen; Anarat, Ali; Ranchin, Bruno; Shroff, Rukshana; Djukic, Milan; Harambat, Jerome; Yilmaz, Alev; Yildiz, Nurdan; Ozcakar, Birsin; Buescher, Anja; Lugani, Francesca; Wygoda, Simone; Tschumi, Sibylle; Zaloszyk, Ariane; Jankauskiene, Augustina; Laube, Guido; Galiano, Matthias; Kirchner, Marietta; Querfeld, Uwe; Melk, Anette; Schaefer, Franz; Wuehl, Elke. (2019). Isolated nocturnal and isolated daytime hypertension associate with altered cardiovascular morphology and function in children with chronic kidney disease: findings from the Cardiovascular Comorbidity in Children with Chronic Kidney Disease study. <i>JOURNAL OF HYPERTENSION</i> , 37 (11), 2247-2255. doi: 10.1097/HJH.0000000000002160	0,67
538.	VU	8094364	M 001 (100)	Lebbe, Celeste; Garbe, Claus; Stratigos, Alexander J.; Harwood, Catherine; Penis, Ketty; Del Marmol, Veronique; Malvey, Josep; Zalaudek, Iris; Hoeller, Christoph; Dummer, Reinhard; Forsea, Ana Maria; Kandolf-Sekulovic, Lidija; Olah, Judith; Arenberger, Petr; Bylaite-Bucinskiene, Matilda; Vieira, Ricardo; Middleton, Mark; Levy, Antonin; Eggermont, Alexander M.; Battistella, Maxime; Spano, Jean Philippe; Grob, Jean Jacques; Pages, Cecile. (2019). Diagnosis and treatment of Kaposi's sarcoma: European consensus-based interdisciplinary guideline (EDF/EADO/EORTC). <i>EUROPEAN JOURNAL OF CANCER</i> , 114, 117-127. doi: 10.1016/j.ejca.2018.12.036	0,41

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
539.	VU	8094365	M 001 (50), M 003 (50)	Bousquet, J. Jean; Schunemann, Holger J.; Togias, Alkis; Erhola, Marina; Hellings, Peter W.; Zuberbier, Torsten; Agache, Ioana; Ansotegui, Ignacio J.; Anto, Josep M.; Bachert, Claus; Becker, Sven; Bedolla-Barajas, Martin; Bewick, Michael; Bosnic-Anticevich, Sinthia; Bosse, Isabelle; Boulet, Louis P.; Bourrez, Jean Marc; Brusselle, Guy; Chavannes, Niels; Costa, Elisio; Cruz, Alvaro A.; Czarlewski, Wienczyslaw; Fokkens, Wytke J.; Fonseca, Joao A.; Gaga, Mina; Haahtela, Tari; Illario, Maddalena; Klimek, Ludger; Kuna, Piotr; Kvedariene, Violeta; Le, L. T. T.; Larenas-Linnemann, Desiree; Laune, Daniel; Lourenco, Olga M.; Menditto, Enrica; Mullo, Joaquin; Okamoto, Yashitaka; Papadopoulos, Nikos; Nhan Pham-Thi; Picard, Robert; Pinnock, Hilary; Roche, Nicolas; Roller-Wirnsberger, Regina E.; Rolland, Christine; Samolinski, Boleslaw; Sheikh, Aziz; Toppila-Salmi, Sanna; Tsiligianni, Ioanna; Valiulis, Arunas; Valovirta, Erkkä; Vasankari, Tuula; Ventura, Maria-Teresa; Walker, Samantha; Williams, Sian; Akdis, Cezmi A.; Annesi- Maesano, Isabella; Arnavielhe, Sylvie; Basagana, Xavier; Bateman, Eric; Bedbrook, Anna; Bennoor, K. S.; Benveniste, Samuel; Bergmann, Karl C.; Bia, Slawomir; Billo, Nils; Bindselev-Jensen, Carsten; Bjermer, Leif; Blain, Hubert; Bonini, Mateo; Bonniaud, Philippe; Bouchard, Jacques; Briedis, Vitalis; Brightling, Christofer E.; Brozek, Jan; Buhl, Roland; Buonaiuto, Roland; Canonica, Giorgio W.; Cardona, Victoria; Carriazo, Ana M.; Carr, Warner; Cartier, Christine; Casale, Thomas; Cecchi, Lorenzo; Cepeda Sarabia, Alfonso M.; Chkhartishvili, Eka; Chu, Derek K.; Cingi, Cemal; Colgan, Elaine; de Sousa, Jaime Correia; Courbis, Anne Lise; Custovic, Adnan; Cvetkosvki, Biljana; D'Amato, Gennaro; da Silva, Jane; Dantas, Carina; Dokic, Dejand; Dauvilliers, Yves; Dedeu, Antoni; De Feo, Giulia; Devillier, Philippe; Di Capua, Stefania; Dykewickz, Marc; Dubakienė, Ruta; Ebisawa, Motohiro; El-Gamal, Yaya; Eller, Esben; Emuzyte, Regina; Farrell, John; Fink-Wagner, Antjie; Flocchi, Alessandro; Fontaine, Jean F.; Gemicioglu, Bilun; Schmid-Grendelmeier, Peter; Gamkrelidze, Amiran; Garcia-Aymerich, Judith; Gomez, Maximiliano; Gonzalez Diaz, Sandra; Gotua, Maia; Guldemond, Nick A.; Guzman, Maria-Antonieta; Hajjam, Jawad; Hourihane, John O'B; Humbert, Marc; Iaccarino, Guido; Ierodiakonou, Despo; Ivancevich, Juan C.; Joos, Guy; Jung, Ki- Suck; Jutel, Marek; Kaidashev, Igor; Kalayci, Omer; Kardas, Przemyslaw; Keil, Thomas; Khaitov, Mussa; Khaltayev, Nikolai; Kleine-Tebbe, Jorg; Kowalski, Marek	0,10

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				L.; Kritikos, Vicky; Kull, Inger; Leonardini, Lisa; Lieberman, Philip; Lipworth, Brian; Carlsen, Karin C. Lodrup; Loureiro, Claudia C.; Louis, Renaud; Mair, Alpina; Marien, Gert; Mahboub, Bassam; Malva, Joao; Manning, Patrick; Keenoy, Esteban De Manuel; Marshall, Gallen D.; Masjedi, Mohamed R.; Maspero, Jorge F.; Mathieu-Dupas, Eve; Matricardi, Poalo M.; Melen, Eric; Melo-Gomes, Elisabete; Meltzer, Eli O.; Mercier, Jacques; Miculinic, Neven; Mihaltan, Florin; Milenkovic, Branislava; Moda, Giuliana; Mogica-Martinezl, Maria-Dolores; Mohammad, Yousser; Montefort, Steve; Monti, Ricardo; Morais-Almeida, Mario; Moesges, Raft; Munter, Lars; Muraro, Antonella; Murray, Ruth; Naclerio, Robert; Napoli, Luigi; Namazova-Baranova, Leila; Neffen, Hugo; Nekam, Kristoff; Neou, Angelo; Novellino, Enrico; Nyembue, Dieudonne; O'Hehir, Robin; Ohta, Ken; Okubo, Kimi; Onorato, Gabrielle; Ouedraogo, Solange; Pali-Schoell, Isabella; Palkonen, Susanna; Panzner, Peter; Park, Hae-Sim; Pepin, Jean-Louis; Pereira, Ana-Maria; Pfaar, Oliver; Paulino, Ema; Phillips, Jim; Plavec, Davor; Popov, Ted A.; Portejoie, Fabienne; Price, David; Prokopakis, Emmanuel P.; et al. (2019). Next-generation ARIA care pathways for rhinitis and asthma: a model for multimorbid chronic diseases. <i>CLINICAL AND TRANSLATIONAL ALLERGY</i> , 9 (1). doi: 10.1186/s13601- 019-0279-2	
540.	VU	8094368	M 001 (100)	Sashidharan, S. P.; Mezzina, Roberto; Puras, Dainius. (2019). Reducing coercion in mental healthcare. <i>EPIDEMIOLOGY AND PSYCHIATRIC SCIENCES</i> , 28 (6), 605- 612. doi: 10.1017/S2045796019000350	1,16

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
541.	VU	8094370	M 001 (100)	Shroff, Rukshana; Smith, Colette; Ranchin, Bruno; Bayazit, Aysun K.; Stefanidis, Constantinos J.; Askiti, Varvara; Azukaitis, Karolis; Canpolat, Nur; Agbas, Ayse; Aitkenhead, Helen; Anarat, Ali; Aoun, Bilal; Aofolaju, Daley; Bakkaloglu, Sevcan Azime; Bhowruth, Devina; Borzych-Duzalka, Dagmara; Bulut, Ipek Kaplan; Buescher, Rainer; Deanfield, John; Dempster, Claire; Duzova, Ali; Habbig, Sandra; Hayes, Wesley; Hegde, Shivram; Krid, Saoussen; Licht, Christoph; Litwin, Mieczyslaw; Mayes, Mark; Mir, Sevgi; Nemec, Rose; Obrycki, Lukasz; Paglialonga, Fabio; Picca, Stefano; Samaille, Charlotte; Shenoy, Mohan; Sinha, Manish D.; Spasojevic, Brankica; Stronach, Lynsey; Vidal, Enrico; Vondrak, Karel; Yilmaz, Alev; Zaloszyc, Ariane; Fischbach, Michel; Schmitt, Claus Peter; Schaefer, Franz. (2019). Effects of Hemodiafiltration versus Conventional Hemodialysis in Children with ESKD: The HDF, Heart and Height Study. <i>JOURNAL OF THE AMERICAN SOCIETY OF NEPHROLOGY</i> , 30 (4), 678-691. doi: 10.1681/ASN.2018100990	0,24
542.	VU	8094371	M 001 (100)	Drube, Jens; Wan, Mandy; Bonthuis, Marjolein; Wuhl, Elke; Bacchetta, Justine; Santos, Fernando; Grenda, Ryszard; Edefonti, Alberto; Harambat, Jerome; Shroff, Rukshana; Tonshoff, Burkhard; Haffner, Dieter; Schnabel, D.; Linglart, A.; Rees, L.; Cochat, P.; Brauner, C.; Renault, D.; Romano, L. N.; Colling, G.; Prytula, A.; Leifheit-Nestler, M.; Klaus, G.; Schmitt, C. P.; Stabouli, S.; Reusz, G.; Verrina, E.; Groothoff, J.; Anton-Gamero, M.; Petrosyan, E.; Bakkaloglu, S. A.; Dursun, I.; Booth, C.; Aufricht, C.; Vande Walle, J.; Vondrak, K.; Holtta, T.; Ranchin, B.; Fischbach, M.; Stefanidis, C.; Kyriakou, A.; Printza, N.; Paglialonga, F.; Vidal, E.; Allinovi, M.; Jankauskiene, A.; Zurowska, A.; Faria, M. Do Sameiro; Ariceta, G.; Sartz, L.; Bakkaloglu, S.; Bayazit, A. K.; Duzova, A.; Knops, N.; Raees, A.; Zieg, J.; Pape, L.; Melk, A.; Dello, L.; Guzzo, I.; Ghio, L.; Murer, L.; Peruzzi, L.; Bouts, A.; Cornelissen, M.; Lopez-Baez, Victor; Soylemezoglu, O.; Topaloglu, R.; Christian, M.; Marks, S. (2019). Clinical practice recommendations for growth hormone treatment in children with chronic kidney disease. <i>NATURE REVIEWS NEPHROLOGY</i> , 15 (9), 577-589. doi: 10.1038/s41581-019-0161-4	0,22

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
543.	VU	8094372	M 001 (100)	Kimmoun, Antoine; Cotter, Gad; Davison, Beth; Takagi, Koji; Addad, Faouzi; Celutkienė, Jelena; Chioncel, Ovidiu; Solal, Alain Cohen; Diaz, Rafael; Damasceno, Albertino; Duengen, Hans-Dirk; Filippatos, Gerasimos; Goncalvesova, Eva; Merai, Imad; Metra, Marco; Ponikowski, Piotr; Privalov, Dmitry; Sliwa, Karen; Sani, Mahmoud Umar; Voors, Adriaan A.; Shogenov, Zaur; Mebazaa, Alexandre. (2019). Safety, Tolerability and efficacy of Rapid Optimization, helped by NT-proBNP and GDF-15, of Heart Failure therapies (STRONG-HF): rationale and design for a multicentre, randomized, parallel-group study. <i>EUROPEAN JOURNAL OF HEART FAILURE</i> , 21 (11), 1459-1467. doi: 10.1002/ehjhf.1575	0,40
544.	VU	8094374	M 001 (100)	Celutkienė, Jelena; Lainscak, Mitja; Anderson, Lisa; Gayat, Etienne; Grapsa, Julia; Harjola, Veli-Pekka; Manka, Robert; Nihoyannopoulos, Petros; Filardi, Pasquale Perrone; Vrettou, Rosa; Anker, Stefan D.; Filippatos, Gerasimos; Mebazaa, Alexandre; Metra, Marco; Piepoli, Massimo; Ruschitzka, Frank; Zamorano, Jose Luis; Rosano, Giuseppe; Seferovic, Petar. (2019). Imaging in patients with suspected acute heart failure: timeline approach position statement on behalf of the Heart Failure Association of the European Society of Cardiology. <i>EUROPEAN JOURNAL OF HEART FAILURE</i> , 22 (2), 181-195. doi: 10.1002/ehjhf.1678	0,24

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
545.	VU	8094483	M 001 (100)	Trubetskoy, Vassily; Pardinas, Antonio F.; Qi, Ting; Panagiotaropoulou, Georgia; Awasthi, Swapnil; Bigdeli, Tim B.; Bryois, Julien; Chen, Chia-Yen; Dennison, Charlotte A.; Hall, Lynsey S.; Lam, Max; Watanabe, Kyoko; Frei, Oleksandr; Ge, Tian; Harwood, Janet C.; Koopmans, Frank; Magnusson, Sigurdur; Richards, Alexander L.; Sidorenko, Julia; Wu, Yang; Zeng, Jian; Grove, Jakob; Kim, Minsoo; Li, Zhiqiang; Voloudakis, Georgios; Zhang, Wen; Adams, Mark; Agartz, Ingrid; Atkinson, Elizabeth G.; Agerbo, Esben; Al Eissa, Mariam; Albus, Margot; Alexander, Madeline; Alizadeh, Behrooz Z.; Alptekin, Koksai; Als, Thomas D.; Amin, Farooq; Arolt, Volker; Arrojo, Manuel; Athanasios, Lavinia; Azevedo, Maria Helena; Bacanu, Silviu A.; Bass, Nicholas J.; Begemann, Martin; Belliveau, Richard A.; Bene, Judit; Benyamin, Beben; Bergen, Sarah E.; Blasi, Giuseppe; Bobes, Julio; Bonassi, Stefano; Braun, Alice; Bressan, Rodrigo Affonseca; Bromet, Evelyn J.; Bruggeman, Richard; Buckley, Peter F.; Buckner, Randy L.; Bybjerg- Grauholm, Jonas; Cahn, Wiepke; Cairns, Murray J.; Calkins, Monica E.; Carr, Vaughan J.; Castle, David; Catts, Stanley, V; Chambert, Kimberley D.; Chan, Raymond C. K.; Chaumette, Boris; Cheng, Wei; Cheung, Eric F. C.; Chong, Siow Ann; Cohen, David; Consoli, Angele; Cordeiro, Quirino; Costas, Javier; Curtis, Charles; Davidson, Michael; Davis, Kenneth L.; de Haan, Lieuwe; Degenhardt, Franziska; DeLisi, Lynn E.; Demontis, Ditte; Dickerson, Faith; Dikeos, Dimitris; Dinan, Timothy; Djurovic, Srdjan; Duan, Jubao; Ducci, Giuseppe; Dudbridge, Frank; Eriksson, Johan G.; Fananas, Lourdes; Faraone, Stephen, V; Fiorentino, Alessia; Forstner, Andreas; Frank, Josef; Freimer, Nelson B.; Fromer, Menachem; Frustaci, Alessandra; Gadelha, Ary; Genovese, Giulio; Gershon, Elliot S.; Giannitelli, Marianna; Giegling, Ina; Giusti-Rodriguez, Paola; Godard, Stephanie; Goldstein, Jacqueline, I; Penas, Javier Gonzalez; Gonzalez-Pinto, Ana; Gopal, Srihari; Gratten, Jacob; Green, Michael F.; Greenwood, Tiffany A.; Guillin, Olivier; Guloksuz, Sinan; Gur, Raquel E.; Gur, Ruben C.; Gutierrez, Blanca; Hahn, Eric; Hakonarson, Hakon; Haroutunian, Vahram; Hartmann, Annette M.; Harvey, Carol; Hayward, Caroline; Henskens, Frans A.; Herms, Stefan; Hoffmann, Per; Howrigan, Daniel P.; Ikeda, Masashi; Iyegbe, Conrad; Joa, Inge; Julia, Antonio; Kahler, Anna K.; Kam-Thong, Tony; Kamatani, Yoichiro; Karachanak-Yankova, Sena; Kebir, Oussama; Keller, Matthew C.; Kelly, Brian J.; Khrunin, Andrey; Kim,	0,12

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Sung-Wan; Klovins, Janis; Kondratiev, Nikolay; Konte, Bettina; Kraft, Julia; Kubo, Michiaki; Kucinskas, Vaidutis; Kucinskiene, Zita Ausrele; Kusumawardhani, Agung; A-Ptackova, Hana Kuzelov; Landi, Stefano; Lazzeroni, Laura C.; Lee, Phil H.; Legge, Sophie E.; Lehrer, Douglas S.; Lencer, Rebecca; Lerer, Bernard; Li, Miaoxin; Lieberman, Jeffrey; Light, Gregory A.; Limborska, Svetlana; Liu, Chih- Min; Lonnqvist, Jouko; Loughland, Carmel M.; Lubinski, Jan; Luykx, Jurjen J.; Lynham, Amy; Macek, Milan, Jr.; Mackinnon, Andrew; Magnusson, Patrik K. E.; Maher, Brion S.; Maier, Wolfgang; Malaspina, Dolores; Mallet, Jacques; Marder, Stephen R.; Marsal, Sara; Martin, Alicia R.; Martorell, Lourdes; Mattheisen, Manuel; McCarley, Robert W.; McDonald, Colm; McGrath, John J.; Medeiros, Helena; Meier, Sandra; Melegh, Bela; Melle, Ingrid; Meshulam-Gately, Raquelle, I; Metspalu, Andres; Michie, Patricia T.; Milani, Lili; Milanova, Vihra; Mitjans, Marina; Molden, Espen; Molina, Esther; Molto, Maria Dolores; Mondelli, Valeria; Moreno, Carmen; Morley, Christopher P.; Muntane, Gerard; Murphy, Kieran C.; Myin- Germeys, Inez; Nenadic, Igor; et al. (2022). Mapping genomic loci implicates genes and synaptic biology in schizophrenia. <i>NATURE</i>, 604 (7906), 502-508. doi: 10.1038/s41586-022-04434-5	
546.	VU	8094491	M 001 (100)	Mitnik, Alissa; Wang, Chuan-Chao; Pfrengle, Saskia; Daubaras, Mantas; Zarina, Gunita; Hallgren, Fredrik; Allmae, Raili; Khartanovich, Valery; Moiseyev, Vyacheslav; Torv, Mari; Furtwaengler, Anja; Valtuena, Aida Andrades; Feldman, Michal; Economou, Christos; Oinonen, Markku; Vasks, Andrejs; Balanovska, Elena; Reich, David; Jankauskas, Rimantas; Haak, Wolfgang; Schiffels, Stephan; Krause, Johannes. (2018). The genetic prehistory of the Baltic Sea region. <i>NATURE COMMUNICATIONS</i>, 9. doi: 10.1038/s41467-018-02825-9	0,32

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
547.	VU	8094498	M 001 (100)	Montano, Adriana M.; Lock-Hock, Ngu; Steiner, Robert D.; Graham, Brett H.; Szlago, Marina; Greenstein, Robert; Pineda, Mercedes; Gonzalez-Meneses, Antonio; Coker, Mahmut; Bartholomew, Dennis; Sands, Mark S.; Wang, Raymond; Giugliani, Roberto; Macaya, Alfons; Pastores, Gregory; Ketko, Anastasia K.; Ezgu, Fatih; Tanaka, Akemi; Arash, Laila; Beck, Michael; Falk, Rena E.; Bhattacharya, Kaustuv; Franco, Jose; White, Klane K.; Mitchell, Grant A.; Cimbališienė, Loreta; Holtz, Max; Sly, William S. (2016). Clinical course of sly syndrome (mucopolysaccharidosis type VII). <i>JOURNAL OF MEDICAL GENETICS</i> , 53 (6), 403-418. doi: 10.1136/jmedgenet-2015-103322	0,39
548.	VU	8094516	M 001 (20)	Kukcinavičiūtė, Eglė; Jonušienė, Violeta; Sasnauskienė, Ausra; Dabkevičienė, Daiva; Eidenaite, Eigilė; Laurinavičius, Arvydas. (2018). Significance of Notch and Wnt signaling for chemoresistance of colorectal cancer cells HCT116. <i>JOURNAL OF CELLULAR BIOCHEMISTRY</i> , 119 (7), 5913-5920. doi: 10.1002/jcb.26783	0,37
549.	VU	8094524	M 001 (100)	Spyridonidis, Alexandros; Labopin, Myriam; Savani, Bipin N.; Niittyvuopio, Riitta; Blaise, Didier; Craddock, Charles; Socie, Gerard; Platzbecker, Uwe; Beelen, Dietrich; Milpied, Noel; Cornelissen, Jan J.; Ganser, Arnold; Huynh, Anne; Giskevicius, Laimonas; Giebel, Sebastian; Brissot, Eolia; Malard, Florent; Esteve, Jordi; Peric, Zinaida; Baron, Frederic; Ruggeri, Annalisa; Schmid, Christoph; Gilleece, Maria; Gorin, Norbert-Claude; Lanza, Francesco; Shouval, Roni; Versluis, Jurjen; Bug, Gesine; Floisand, Yngvar; Ciceri, Fabio; Sanz, Jamie; Bazarbachi, Ali; Nagler, Arnon; Mohty, Mohamad. (2020). Redefining and measuring transplant conditioning intensity in current era: a study in acute myeloid leukemia patients. <i>BONE MARROW TRANSPLANTATION</i> , 55 (6), 1114-1125. doi: 10.1038/s41409-020-0803-y	0,16

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
550.	VU	8094530	M 001 (100)	Willasch, Andre Manfred; Peters, Christina; Sedlacek, Petr; Dalle, Jean-Hugues; Kitra-Roussou, Vassiliki; Yesilipek, Akif; Wachowiak, Jacek; Lankester, Arjan; Prete, Arcangelo; Hamidieh, Amir Ali; Ifversen, Marianne; Buechner, Jochen; Krivan, Gergely; Hamladji, Rose-Marie; Diaz-de-Heredia, Cristina; Skorobogatova, Elena; Michel, Gerard; Locatelli, Franco; Bertaina, Alice; Veys, Paul; Dupont, Sophie; Or, Reuven; Guengoer, Tayfun; Aleinikova, Olga; Sufliarska, Sabina; Sundin, Mikael; Rascon, Jelena; Kaare, Ain; Nemet, Damir; Fagioli, Franca; Klingebiel, Thomas Erich; Styczynski, Jan; Bierings, Marc; Nagy, Kalman; Abecasis, Manuel; Afanasyev, Boris; Ansari, Marc; Vettenranta, Kim; Alseraihy, Amal; Chybicka, Alicja; Robinson, Stephen; Bertrand, Yves; Kupesiz, Alphan; Ghavamzadeh, Ardeshir; Campos, Antonio; Pichler, Herbert; Dalissier, Arnaud; Labopin, Myriam; Corbacioglu, Selim; Balduzzi, Adriana; Galimard, Jacques- Emmanuel; Bader, Peter. (2020). Myeloablative conditioning for allo-HSCT in pediatric ALL: FTBI or chemotherapy?-A multicenter EBMT-PDWP study. <i>BONE MARROW TRANSPLANTATION</i> , 55 (8), 1540-1551. doi: 10.1038/s41409-020-0854-0	0,27

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
551.	VU	8094546	M 001 (100)	Posth, Cosimo; Yu, He; Ghalichi, Ayshin; Rougier, Helene; Crevecoeur, Isabelle; Huang, Yilei; Ringbauer, Harald; Rohrlach, Adam B.; Nagele, Kathrin; Villalba- Mouco, Vanessa; Radzeviciute, Rita; Ferraz, Tiago; Stoessel, Alexander; Tukhbatova, Rezeda; Drucker, Dorothee G.; Lari, Martina; Modi, Alessandra; Vai, Stefania; Saupe, Tina; Scheib, Christiana L.; Catalano, Giulio; Pagani, Luca; Talamo, Sahra; Fewlass, Helen; Klaric, Laurent; Morala, Andre; Rue, Mathieu; Madelaine, Stephane; Crepin, Laurent; Caverne, Jean-Baptiste; Bocaeye, Emmy; Ricci, Stefano; Boschini, Francesco; Bayle, Priscilla; Maureille, Bruno; Le Brun- Ricalens, Foni; Bordes, Jean-Guillaume; Oxilia, Gregorio; Bortolini, Eugenio; Bignon-Lau, Olivier; Debout, Gregory; Orliac, Michel; Zazzo, Antoine; Sparacello, Vitale; Starnini, Elisabetta; Sineo, Luca; van der Plicht, Johannes; Pecqueur, Laure; Merceron, Gildas; Garcia, Geraldine; Leuvrey, Jean-Michel; Garcia, Coralie Bay; Gomez-Olivencia, Asier; Poltowicz-Bobak, Marta; Bobak, Dariusz; Le Luyer, Mona; Storm, Paul; Hoffmann, Claudia; Kabacinski, Jacek; Filimonova, Tatiana; Shnaider, Svetlana; Berezina, Natalia; Gonzalez-Rabanal, Borja; Morales, Manuel Gonzalez R.; Marin-Arroyo, Ana B.; Lopez, Belen; Alonso-Llamazares, Carmen; Ronchitelli, Annamaria; Polet, Caroline; Jadin, Ivan; Cauwe, Nicolas; Soler, Joaquim; Coromina, Neus; Rufi, Isaac; Cottiaux, Richard; Clark, Geoffrey; Straus, Lawrence G.; Julien, Marie-Anne; Renhart, Silvia; Talaa, Dorothea; Benazzi, Stefano; Romandini, Matteo; Amkreutz, Luc; Bocherens, Herve; Wissing, Christoph; Villotte, Sebastien; de Pablo, Javier Fernandez-Lopez; Gomez-Puche, Magdalena; Esquembre-Bebia, Marco Aurelio; Bodu, Pierre; Smits, Liesbeth; Souffi, Benedicte; Jankauskas, Rimantas; Kozakaite, Justina; Cupillard, Christophe; Benthien, Hartmut; Wehrberger, Kurt; Schmitz, Ralf W.; Feine, Susanne C.; Schueler, Tim; Thevenet, Corinne; Grigorescu, Dan; Lueth, Friedrich; Kotula, Andreas; Piezonka, Henny; Schopper, Franz; Svoboda, Jiri; Sazelova, Sandra; Chizhevsky, Andrey; Khokhlov, Aleksandr; Conard, Nicholas J.; Valentin, Frederique; Harvati, Katerina; Semal, Patrick; Jungklaus, Bettina; Suvorov, Alexander; Schulting, Rick; Moiseyev, Vyacheslav; Mannermaa, Kristiina; Buzhilova, Alexandra; Terberger, Thomas; Caramelli, David; Altena, Eveline; Haak, Wolfgang; Krause, Johannes. (2023). Palaeogenomics of Upper Palaeolithic to Neolithic European hunter-gatherers. <i>NATURE</i>, 615 (7950), 117-+. doi:	0,32

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				10.1038/s41586-023-05726-0	
552.	VU	8094553	M 002 (40)	Alksne, Milda; Kalvaityte, Migle; Simoliunas, Egidijus; Rinkunaite, Ieva; Gendviliene, Ieva; Locs, Janis; Rutkunas, Vygandas; Bukelskiene, Virginija. (2020). In vitro comparison of 3D printed polylactic acid/hydroxyapatite and polylactic acid/bioglass composite scaffolds: Insights into materials for bone regeneration. <i>JOURNAL OF THE MECHANICAL BEHAVIOR OF BIOMEDICAL MATERIALS</i> , 104. doi: 10.1016/j.jmbbm.2020.103641	0,99
553.	VU	8094560	M 001 (100)	Bousquet, Jean; Akdis, Cezmi A.; Jutel, Marek; Bachert, Claus; Klimek, Ludger; Agache, Ioana; Ansotegui, Ignacio J.; Bedbrook, Anna; Bosnic-Anticevich, Sinthia; Canonica, G. Walter; Chivato, Tomas; Cruz, Alvaro A.; Czarlewski, Wienczyslaw; Del Giacco, Stefano; Du, Hui; Fonseca, Joao A.; Gao, Yadong; Haahtela, Tari; Hoffmann-Sommergruber, Karin; Ivancevich, Juan-Carlos; Khaltayev, Nikolai; Knol, Edward F.; Kuna, Piotr; Larenas-Linnemann, Desiree; Mullol, Joaquim; Naclerio, Robert; Ohta, Ken; Okamoto, Yoshitaka; O'Mahony, Liam; Onorato, Gabrielle L.; Papadopoulos, Nikos G.; Pfaar, Oliver; Samolinski, Boleslaw; Schwarze, Jurgen; Toppila-Salmi, Sanna; Ventura, Maria-Teresa; Valiulis, Arunas; Yorgancioglu, Arzu; Zuberbier, Torsten; Pawankar, Ruby. (2020). Intranasal corticosteroids in allergic rhinitis in COVID-19 infected patients: An ARIA-EAACI statement. <i>ALLERGY</i> , 75 (10), 2440-2444. doi: 10.1111/all.14302	0,15

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
554.	VU	8094561	M 001 (100)	Klimek, Ludger; Jutel, Marek; Akdis, Cezmi; Bousquet, Jean; Akdis, Mubeccel; Bachert, Claus; Agache, Ioana; Ansotegui, Ignacio; Bedbrook, Anna; Bosnic- Anticevich, Sinthia; Canonica, G. Walter; Chivato, Tomas; Cruz, Alvaro A.; Czarlewski, Wienia; Del Giacco, Stefano; Du, Hui; Fonseca, Joao A.; Gao, Yadong; Haahtela, Tari; Hoffmann-Sommergruber, Karin; Ivancevich, Juan-Carlos; Khaltsev, Nikolai; Knol, Edward F.; Kuna, Piotr; Larenas-Linnemann, Desiree; Melen, Erik; Mullol, Joaquim; Naclerio, Robert; Ohta, Ken; Okamoto, Yoshitaka; O'Mahony, Liam; Onorato, Gabrielle L.; Papadopoulos, Nikos G.; Pawankar, Ruby; Pfaar, Oliver; Samolinski, Boleslaw; Schwarze, Jurgen; Toppila-Salmi, Sanna; Shamji, Mohamed H.; Ventura, Maria Teresa; Valiulis, Arunas; Yorgancioglu, Arzu; Matricardi, Paolo; Zuberbier, Torsten. (2020). Handling of allergen immunotherapy in the COVID-19 pandemic: An ARIA-EAACI statement. <i>ALLERGY</i> , 75 (7), 1546-1554. doi: 10.1111/all.14336	0,14
555.	VU	8094563	M 001 (100)	Papadopoulos, Nikolaos G.; Custovic, Adnan; Deschildre, Antoine; Mathioudakis, Alexander G.; Phipatanakul, Wanda; Wong, Gary; Xepapadaki, Paraskevi; Agache, Ioana; Bacharier, Leonard; Bonini, Matteo; Castro-Rodriguez, Jose A.; Chen, Zhimin; Craig, Timothy; Ducharme, Francine M.; El-Sayed, Zeinab AWad; Feleszko, Wojciech; Fiocchi, Alessandro; Garcia-Marcos, Luis; Gern, James E.; Goh, Anne; Gomez, Rene MaXimiliano; Hamelmann, Eckard H.; Hedlin, Gunilla; Hossny, Elham M.; Jartti, Tuomas; Kalayci, Omer; Kaplan, Alan; Konradsen, Jon; Kuna, Piotr; Lau, Susanne; Souef, Peter Le; Lemanske, Robert F.; Makela, Mika J.; Morais-Almeida, Manio; Murray, Clare; Nagaraju, Karthik; Namazova-Baranova, Leyla; Garcia, Antonio Nieto; Yusuf, Osman M.; Pitrez, Paulo M. C.; Pohunek, Petr; Beltran, Cesar Fireth Pozo; Roberts, Graham C.; Valiulis, Arunas; Zar, Heather J. (2020). Impact of COVID-19 on Pediatric Asthma: Practice Adjustments and Disease Burden. <i>JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY-IN PRACTICE</i> , 8 (8), 2592-+. doi: 10.1016/j.jaip.2020.06.001	0,29

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
556.	VU	8094564	M 001 (100)	Bedard, Annabelle; Sofiev, Mikhail; Arnavielhe, Sylvie; Anto, Josep M.; Garcia- Aymerich, Judith; Thibaudon, Michel; Bergmann, Karl Christian; Dubakiene, Ruta; Bedbrook, Anna; Onorato, Gabrielle L.; Annesi-Maesano, Isabella; Pepin, Jean- Louis; Laune, Daniel; Zeng, Stephane; Bousquet, Jean; Basagana, Xavier. (2020). Interactions Between Air Pollution and Pollen Season for Rhinitis Using Mobile Technology: A MASK-POLLAR Study. <i>JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY-IN PRACTICE</i> , 8 (3), 1063-+. doi: 10.1016/j.jaip.2019.11.022	0,47
557.	VU	8094566	M 001 (100)	Grabenhenrich, Linus; Trendelenburg, Valerie; Bellach, Johanna; Yuerek, Songuel; Reich, Andreas; Fiandor, Ana; Rivero, Daniela; Sigurdardottir, Sigurveig; Clausen, Michael; Papadopoulos, Nikolaos G.; Xepapadaki, Paraskevi; Sprickelman, Aline B.; Dontje, Bianca; Roberts, Graham; Grimshaw, Kate; Kowalski, Marek L.; Kurowski, Marcin; Dubakiene, Ruta; Rudzeviciene, Odilija; Fernandez-Rivas, Montserrat; Couch, Philip; Versteeg, Serge A.; van Ree, Ronald; Mills, Clare; Keil, Thomas; Beyer, Kirsten. (2020). Frequency of food allergy in school-aged children in eight European countries-The EuroPrevall-iFAAM birth cohort. <i>ALLERGY</i> , 75 (9), 2294-2308. doi: 10.1111/all.14290	0,72
558.	VU	8094568	M 001 (100)	Diener, H. C.; Antonaci, F.; Braschinsky, M.; Evers, S.; Jensen, R.; Lainez, M.; Kristoffersen, E. S.; Tassorelli, C.; Ryliskiene, K.; Petersen, J. A. (2020). European Academy of Neurology guideline on the management of medication-overuse headache. <i>EUROPEAN JOURNAL OF NEUROLOGY</i> , 27 (7), 1102-1116. doi: 10.1111/ene.14268	0,66
559.	VU	8094569	M 001 (100)	Lyons, Sarah A.; Clausen, Michael; Knulst, Andre C.; Ballmer-Weber, Barbara K.; Fernandez-Rivas, Montserrat; Barreales, Laura; Bieli, Christian; Dubakiene, Ruta; Fernandez-Perez, Cristina; Jedrzejczak-Czechowicz, Monika; Kowalski, Marek L.; Kralimarkova, Tanya; Kummeling, Ischa; Mustakov, Tihomir B.; Papadopoulos, Nikolaos G.; Popov, Todor A.; Xepapadaki, Paraskevi; Welsing, Paco M. J.; Potts, James; Mills, E. N. Clare; van Ree, Ronald; Burney, Peter G. J.; Thuy-My Le. (2020). Prevalence of Food Sensitization and Food Allergy in Children Across Europe. <i>JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY-IN PRACTICE</i> , 8 (8), 2736-+. doi: 10.1016/j.jaip.2020.04.020	0,35

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
560.	VU	8094570	M 001 (100)	Fernandez-Aranda, Fernando; Munguia, Lucero; Mestre-Bach, Gemma; Steward, Trevor; Etxandi, Mikel; Baenas, Isabel; Granero, Roser; Sanchez, Isabel; Ortega, Emilio; Andreu, Alba; Moize, Violeta L.; Fernandez-Real, Jose M.; Tinahones, Francisco J.; Dieguez, Carlos; Fruhbeck, Gema; Le Grange, Daniel; Tchanturia, Kate; Karwautz, Andreas; Zeiler, Michael; Favaro, Angela; Claes, Laurence; Luyckx, Koen; Shekriladze, Ia; Serrano-Troncoso, Eduardo; Rangil, Teresa; Meler, Maria Eulalia Loran; Soriano-Pacheco, Jose; Carceller-Sindreu, Mar; Bujalance- Arguijo, Sara; Lozano, Meritxell; Linares, Raquel; Gudiol, Carlota; Carratala, Jordi; Sanchez-Gonzalez, Jessica; Machado, Paulo P. P.; Hakansson, Anders; Tury, Ferenc; Paszthy, Bea; Stein, Daniel; Papezova, Hana; Bax, Brigita; Borisenkov, Mikhail F.; Popov, Sergey V.; Kim, Youl-Ri; Nakazato, Michiko; Godart, Nathalie; van Voren, Robert; Ilnytska, Tetiana; Chen, Jue; Rowlands, Katie; Treasure, Janet; Jimenez-Murcia, Susana. (2020). COVID Isolation Eating Scale (CIES): Analysis of the impact of confinement in eating disorders and obesity-A collaborative international study. <i>EUROPEAN EATING DISORDERS REVIEW</i> , 28 (6), 871-883. doi: 10.1002/erv.2784	0,26
561.	VU	8094571	M 001 (100)	Atkinson, Victoria; Sandhu, Shahneen; Hospers, Geke; Long, Georgina, V; Aglietta, Massimo; Ferrucci, Pier F.; Tulyte, Skaiste; Cappellini, Gian Carlo Antonini; Soriano, Virtudes; Ali, Sayed; Poprach, Alexandr; Cesas, Alvydas; Rodriguez-Abreu, Delvys; Lau, Mike; de Jong, Egbert; Legenne, Philippe; Stein, Dara; King, Brianna; van Thienen, Johannes, V. (2020). Dabrafenib plus trametinib is effective in the treatment of BRAF V600-mutated metastatic melanoma patients: analysis of patients from the dabrafenib plus trametinib Named Patient Program (DESCRIBE II). <i>MELANOMA RESEARCH</i> , 30 (3), 261-267. doi: 10.1097/CMR.0000000000000654	0,42

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
562.	VU	8094572	M 001 (100)	Bedard, Annabelle; Anto, Josep M.; Fonseca, Joao A.; Arnavielhe, Sylvie; Bachert, Claus; Bedbrook, Anna; Bindslev-Jensen, Carsten; Bosnic-Anticevich, Sinthia; Cardona, Victoria; Cruz, Alvaro A.; Fokkens, Wytske J.; Garcia-Aymerich, Judith; Hellings, Peter W.; Ivancevich, Juan C.; Klimek, Ludger; Kuna, Piotr; Kvedariene, Violeta; Larenas-Linnemann, Desiree; Melen, Erik; Monti, Ricardo; Moesges, Ralf; Mullol, Joaquim; Papadopoulos, Nikos G.; Nhan Pham-Thi; Samolinski, Boleslaw; Tomazic, Peter, V; Toppila-Salmi, Sanna; Ventura, Maria Teresa; Yorgancioglu, Arzu; Bousquet, Jean; Pfaar, Oliver; Basagana, Xavier. (2020). Correlation between work impairment, scores of rhinitis severity and asthma using the MASK-air® App. <i>ALLERGY</i> , 75 (7), 1672-1688. doi: 10.1111/all.14204	0,33

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
563.	VU	8094574	M 001 (100)	Fokkens, Wytse J.; Lund, Valerie J.; Hopkins, Claire; Hellings, Peter W.; Kern, Robert; Reitsma, Sietze; Toppila-Salmi, Sanna; Bernal-Sprekelsen, Manuel; Mullol, Joaquim; Alobid, Isam; Anselmo-Lima, Wilma Terezinha; Bachert, Claus; Baroody, Fuad; von Buchwald, Christian; Cervin, Anders; Cohen, Noam; Constantinidis, Jannis; De Gabory, Ludovic; Desrosiers, Martin; Diamant, Zuzana; Douglas, Richard G.; Gevaert, Philippe H.; Hafner, Anita; Harvey, Richard J.; Joos, Guy F.; Kalogjera, Livije; Knill, Andrew; Kocks, Janwillem H.; Landis, Basile N.; Limpens, Jacqueline; Lebeer, Sarah; Lourenco, Olga; Matricardi, Paolo M.; Meco, Cem; O'Mahony, Liam; Philpott, Carl M.; Ryan, Dermot; Schlosser, Rodney; Senior, Brent; Smith, Timothy L.; Teeling, Thijs; Tomazic, Peter Valentin; Wang, De Yun; Wang, Dehui; Zhang, Luo; Agius, Adrian M.; Ahlstrom-Emanuelsson, Cecilia; Alabri, Rashid; Albu, Silviu; Alhabash, Saied; Aleksic, Aleksandra; Aloulah, Mohammad; Al-Qudah, Mohannad; Alsaleh, Saad; Baban, Muaid Aziz; Baudoin, Tomislav; Balvers, Tijmen; Battaglia, Paolo; Bedoya, Juan David; Beule, Achim; Bofares, Khaled M.; Braverman, Itzhak; Brozek-Madry, Eliza; Byaruhanga, Richard; Callejas, Claudio; Carrie, Sean; Caulley, Lisa; Chussi, Desderius; de Corso, Eugenio; Coste, Andre; El Hadi, Usama; Elfarouk, Ahmed; Eloy, Philippe H.; Farrokhi, Shokrollah; Felisati, Giovanni; Ferrari, Michel D.; Fishchuk, Roman; Grayson, Jessica W.; Goncalves, Paulo M.; Grdinic, Boris; Grgic, Velimir; Hamizan, Aneeza W.; Heinichen, Julio V.; Husain, Salina; Ping, Tang Ing; Ivaska, Justinas; Jakimovska, Frodita; Jovancevic, Ljiljana; Kakande, Emily; Kamel, Reda; Karpischenko, Sergei; Kariyawasam, Harsha H.; Kawauchi, Hideyuki; Kjeldsen, Anette; Klimek, Ludger; Krzeski, Antoni; Barsova, Gabriela Kopacheva; Kim, Sung Wam; Lal, Devyani; Letort, Jose J.; Lopatin, Andrey; Mahdjoubi, Abdelhak; Mesbahi, Alireza; Netkovski, Jane; Tshipukane, Dieudonne Nyenbue; Obando-Valverde, Andres; Okano, Mitsuhiro; Onerci, Metin; Ong, Yew Kwang; Orlandi, Richard; Otori, Nobuyoshi; Ouennoughy, Kheir; Ozkan, Muge; Peric, Aleksandar; Plzak, Jan; Prokopakis, Emmanuel; Prepageran, Nerayanan; Psaltis, Alkis; Pugin, Benoit; Raftopoulos, Marco; Rombaux, Philippe; Riechelmann, Herbert; Sahtout, Semia; Sarafoleanu, Caius-Codrut; Searyoh, Kafui; Rhee, Chae-Seo; Shi, Jianbo; Shkoukani, Mahdi; Shukuryan, Arthur K.; Sicak, Marian; Smyth, David; Snidvongs, Kornkiat; Kosak, Tanja Soklic; Stjarne, Par; Sutikno, Budi; Steinsvag,	0,32

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				Sverre; Tantilipikorn, Pongsakorn; Thanaviratananich, Sanguansak; Thuy Tran; Urbancic, Jure; Valiulis, Arunas; de Aparicio, Carolina Vasquez; Vicheva, Dilyana; Virkkula, Paula M.; Vicente, Gil; Voegels, Richard; Wagenmann, Martin; Wardani, Retno S.; Welge-Lussen, Antje; Witterick, Ian; Wright, Erin; Zabolotniy, Dmytro; Zsolt, Bella; Zwetsloot, Casper P. (2020). European Position Paper on Rhinosinusitis and Nasal Polyps 2020. <i>RHINOLOGY</i> , 58, 1-+.	
564.	VU	8094579	M 001 (100)	Holm, Niels R.; Makikallio, Timo; Lindsay, M. Mitchell; Spence, Mark S.; Erglis, Andrejs; Menown, Ian B. A.; Trovik, Thor; Kellerth, Thomas; Kalinauskas, Gintaras; Mogensen, Lone Juul Hune; Nielsen, Per H.; Niemela, Matti; Lassen, Jens F.; Oldroyd, Keith; Berg, Geoffrey; Stradins, Peteris; Walsh, Simon J.; Graham, Alastair N. J.; Endresen, Petter C.; Frobert, Ole; Trivedi, Uday; Anttila, Vesa; Hildick-Smith, David; Thuesen, Leif; Christiansen, Evald H.; Jensen, L. O.; Margus, S.; Kervinen, K.; Eskola, M.; Kajander, O.; Romppanen, H.; Hartikainen, J.; Pentikainen, M. O.; Kumsars, I.; Steigen, T. K.; Hervold, A.; Eriksen, E.; Linder, R. B. A.; Corbascio, M.; Hanratty, C. G.; Banning, A.; Zaman, A.; Cotton, J. (2020). Percutaneous coronary angioplasty versus coronary artery bypass grafting in the treatment of unprotected left main stenosis: updated 5-year outcomes from the randomised, non-inferiority NOBLE trial. <i>LANCET</i> , 395 (10219), 191-199. doi: 10.1016/S0140-6736(19)32972-1	0,27
565.	VU	8094581	M 001 (100)	Bousquet, Jean; Anto, Josep M.; Iaccarino, Guido; Czarlewski, Wienczyslaw; Haahtela, Tari; Anto, Aram; Akdis, Cezmi A.; Blain, Hubert; Canonica, G. Walter; Cardona, Victoria; Cruz, Alvaro A.; Illario, Maddalena; Ivancevich, Juan Carlos; Jutel, Marek; Klimek, Ludger; Kuna, Piotr; Laune, Daniel; Larenas-Linnemann, Desiree; Mullol, Joaquim; Papadopoulos, Nikos G.; Pfaar, Oliver; Samolinski, Boleslaw; Valiulis, Arunas; Yorgancioglu, Arzu; Zuberbier, Torsten. (2020). Is diet partly responsible for differences in COVID-19 death rates between and within countries?. <i>CLINICAL AND TRANSLATIONAL ALLERGY</i> , 10 (1). doi: 10.1186/s13601-020-00323-0	0,37

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
566.	VU	8094582	M 001 (100)	Celutkienė, Jelena; Pudil, Radek; Lopez-Fernandez, Teresa; Grapsa, Julia; Nihoyannopoulos, Petros; Bergler-Klein, Jutta; Cohen-Solal, Alain; Farmakis, Dimitrios; Tocchetti, Carlo Gabriele; von Haehling, Stephan; Barberis, Vassilis; Flachskampf, Frank A.; Ceponienė, Indrė; Haegler-Laube, Eva; Suter, Thomas; Lapinskas, Tomas; Prasad, Sanjay; De Boer, Rudolf A.; Wechalekar, Kshama; Anker, Markus S.; Iakobishvili, Zaza; Bucciarelli-Ducci, Chiara; Schulz-Menger, Jeanette; Cosyns, Bernard; Gaemperli, Oliver; Belenkov, Yury; Hulot, Jean- Sebastien; Galderisi, Maurizio; Lancellotti, Patrizio; Bax, Jeroen; Marwick, Thomas H.; Chioncel, Ovidiu; Jaarsma, Tiny; Mullens, Wilfried; Piepoli, Massimo; Thum, Thomas; Heymans, Stephane; Mueller, Christian; Moura, Brenda; Ruschitzka, Frank; Zamorano, Jose Luis; Rosano, Giuseppe; Coats, Andrew J. S.; Asteggiano, Riccardo; Seferovic, Petar; Edvardsen, Thor; Lyon, Alexander R. (2020). Role of cardiovascular imaging in cancer patients receiving cardiotoxic therapies: a position statement on behalf of the Heart Failure Association (HFA), the European Association of Cardiovascular Imaging (EACVI) and the Cardio- Oncology Council of the European Society of Cardiology (ESC). <i>EUROPEAN JOURNAL OF HEART FAILURE</i> , 22 (9), 1504-1524. doi: 10.1002/ehjhf.1957	0,15
567.	VU	8094583	M 001 (100)	Chioncel, Ovidiu; Parissis, John; Mebazaa, Alexandre; Thiele, Holger; Desch, Steffen; Bauersachs, Johann; Harjola, Veli-Pekka; Antohi, Elena-Laura; Arrigo, Mattia; Gal, Tuvia B.; Celutkienė, Jelena; Collins, Sean P.; DeBacker, Daniel; Iliescu, Vlad A.; Jankowska, Ewa; Jaarsma, Tiny; Keramida, Kalliopi; Lainscak, Mitja; Lund, Lars H.; Lyon, Alexander R.; Masip, Josep; Metra, Marco; Miro, Oscar; Mortara, Andrea; Mueller, Christian; Mullens, Wilfried; Nikolaou, Maria; Piepoli, Massimo; Price, Susana; Rosano, Giuseppe; Vieillard-Baron, Antoine; Weinstein, Jean M.; Anker, Stefan D.; Filippatos, Gerasimos; Ruschitzka, Frank; Coats, Andrew J. S.; Seferovic, Petar. (2020). Epidemiology, pathophysiology and contemporary management of cardiogenic shock - a position statement from the Heart Failure Association of the European Society of Cardiology. <i>EUROPEAN JOURNAL OF HEART FAILURE</i> , 22 (8), 1315-1341. doi: 10.1002/ehjhf.1922	0,33

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
568.	VU	8094588	M 001 (100)	Carter, Simon A.; Gutman, Talia; Logeman, Charlotte; Cattran, Dan; Lightstone, Liz; Bagga, Arvind; Barbour, Sean J.; Barratt, Jonathan; Boletis, John; Caster, Dawn; Coppo, Rosanna; Fervenza, Fernando C.; Floege, Juergen; Hladunewich, Michelle; Hogan, Jonathan J.; Kitching, A. Richard; Lafayette, Richard A.; Malvar, Ana; Radhakrishnan, Jai; Rovin, Brad H.; Scholes-Robertson, Nicole; Trimarchi, Hernan; Zhang, Hong; Azukaitis, Karolis; Cho, Yeoungjee; Viecelli, Andrea K.; Dunn, Louese; Harris, David; Johnson, David W.; Kerr, Peter G.; Laboi, Paul; Ryan, Jessica; Shen, Jenny, I; Ruiz, Lorena; Wang, Angela Yee-Moon; Lee, Achilles Hoi Kan; Fung, Samuel; Tong, Matthew Ka-Hang; Teixeira-Pinto, Armando; Wilkie, Martin; Alexander, Stephen, I; Craig, Jonathan C.; Tong, Allison. (2020). Identifying Outcomes Important to Patients with Glomerular Disease and Their Caregivers. <i>CLINICAL JOURNAL OF THE AMERICAN SOCIETY OF NEPHROLOGY</i> , 15 (5), 673-684. doi: 10.2215/CJN.13101019	0,27
569.	VU	8094591	M 001 (100)	Seferovic, Petar M.; Fragasso, Gabriele; Petrie, Mark; Mullens, Wilfried; Ferrari, Roberto; Thum, Thomas; Bauersachs, Johann; Anker, Stefan D.; Ray, Robin; Cavusoglu, Yuksel; Polovina, Marija; Metra, Marco; Ambrosio, Giuseppe; Prasad, Krishna; Seferovic, Jelena; Jhund, Pardeep S.; Dattilo, Giuseppe; Celutkiene, Jelena; Piepoli, Massimo; Moura, Brenda; Chioncel, Ovidiu; Ben Gal, Tuvia; Heymans, Stefan; de Boer, Rudolf A.; Jaarsma, Tiny; Hill, Loreena; Lopatin, Yuri; Lyon, Alexander R.; Ponikowski, Piotr; Lainscak, Mitja; Jankowska, Ewa; Mueller, Christian; Cosentino, Francesco; Lund, Lars; Filippatos, Gerasimos S.; Ruschitzka, Frank; Coats, Andrew J. S.; Rosano, Giuseppe M. C. (2020). Sodium-glucose co- transporter 2 inhibitors in heart failure: beyond glycaemic control. A position paper of the Heart Failure Association of the European Society of Cardiology. <i>EUROPEAN JOURNAL OF HEART FAILURE</i> , 22 (9), 1495-1503. doi: 10.1002/ehj.1954	0,33

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
570.	VU	8094592	M 001 (100)	Teerlink, John R.; Diaz, Rafael; Felker, G. Michael; McMurray, John J. V.; Metra, Marco; Solomon, Scott D.; Adams, Kirkwood F.; Anand, Inder; Arias-Mendoza, Alexandra; Biering-Sorensen, Tor; Bohm, Michael; Bonderman, Diana; Cleland, John G. F.; Corbalan, Ramon; Crespo-Leiro, Maria G.; Dahlstrom, Ulf; Echeverria Correa, Luis E.; Fang, James C.; Filippatos, Gerasimos; Fonseca, Candida; Goncalvesova, Eva; Goudev, Assen R.; Howlett, Jonathan G.; Lanfear, David E.; Lund, Mayanna; Macdonald, Peter; Mareev, Vyacheslav; Momomura, Shin-ichi; O'Meara, Eileen; Parkhomenko, Alexander; Ponikowski, Piotr; Ramires, Felix J. A.; Serpytis, Pranas; Sliwa, Karen; Spinar, Jindrich; Suter, Thomas M.; Tomcsanyi, Janos; Vandekerckhove, Hans; Vinereanu, Dragos; Voors, Adriaan A.; Yilmaz, Mehmet B.; Zannad, Faiez; Sharpsten, Lucie; Legg, Jason C.; Abbasi, Siddique A.; Varin, Claire; Malik, Fady I.; Kurtz, Christopher E. (2020). Omecamtiv mecarbil in chronic heart failure with reduced ejection fraction: GALACTIC-HF baseline characteristics and comparison with contemporary clinical trials. <i>EUROPEAN JOURNAL OF HEART FAILURE</i> , 22 (11), 2160-2171. doi: 10.1002/ehf.2015	0,27
571.	VU	8094594	M 001 (100)	Schrier, Lenneke; Hadjipanayis, Adamos; Stiris, Tom; Ross-Russell, Rob, I; Valiulis, Arunas; Turner, Mark A.; Zhao, Wei; De Cock, Pieter; de Wildt, Saskia N.; Allegaert, Karel; van den Anker, John. (2020). Off-label use of medicines in neonates, infants, children, and adolescents: a joint policy statement by the European Academy of Paediatrics and the European society for Developmental Perinatal and Pediatric Pharmacology. <i>EUROPEAN JOURNAL OF PEDIATRICS</i> , 179 (5), 839-847. doi: 10.1007/s00431-019-03556-9	0,32

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
572.	VU	8094600	M 001 (100)	Yang, H.; Bouma, B. J.; Dimopoulos, K.; Khairy, P.; Ladouceur, M.; Niwa, K.; Greutmann, M.; Schwerzmann, M.; Egbe, A.; Scognamiglio, G.; Budts, W.; Veldtman, G.; Opotowsky, A. R.; Broberg, C. S.; Gumbiene, L.; Meijboom, F. J.; Rutz, T.; Post, M. C.; Moe, T.; Lipczynska, M.; Tsai, S. F.; Chakrabarti, S.; Tobler, D.; Davidson, W.; Morissens, M.; van Dijk, A.; Buber, J.; Bouchardy, J.; Skoglund, K.; Christersson, C.; Kronvall, T.; Konings, T. C.; Alonso-Gonzalez, R.; Mizuno, A.; Webb, G.; Laukyte, M.; Sieswerda, G. T. J.; Shafer, K.; Aboulhosn, J.; Mulder, B. J. M. (2020). Non-vitamin K antagonist oral anticoagulants (NOACs) for thromboembolic prevention, are they safe in congenital heart disease? Results of a worldwide study. <i>INTERNATIONAL JOURNAL OF CARDIOLOGY</i>, 299, 123-130. doi: 10.1016/j.ijcard.2019.06.014	0,58
573.	VU	8094602	M 001 (100)	Seferovic, Petar M.; Fragasso, Gabriele; Petrie, Mark; Mullens, Wilfried; Ferrari, Roberto; Thum, Thomas; Bauersachs, Johann; Anker, Stefan D.; Ray, Robin; Cavusoglu, Yuksel; Polovina, Marija; Metra, Marco; Ambrosio, Giuseppe; Prasad, Krishna; Seferovic, Jelena; Jhund, Pardeep S.; Dattilo, Giuseppe; Celutkiene, Jelena; Piepoli, Massimo; Moura, Brenda; Chioncel, Ovidiu; Ben Gal, Tuvia; Heymans, Stephane; Jaarsma, Tiny; Hill, Loreena; Lopatin, Yuri; Lyon, Alexander R.; Ponikowski, Piotr; Lainscak, Mitja; Jankowska, Ewa; Mueller, Christian; Cosentino, Francesco; Lund, Lars H.; Filippatos, Gerasimos S.; Ruschitzka, Frank; Coats, Andrew J. S.; Rosano, Giuseppe M. C. (2020). Heart Failure Association of the European Society of Cardiology update on sodium-glucose co-transporter 2 inhibitors in heart failure (an update on the sodium-glucose co-transporter 2 inhibitors in heart failure: beyond glycaemic control. A position paper of the Heart Failure Association of the European Society of Cardiology). <i>EUROPEAN JOURNAL OF HEART FAILURE</i>, 22 (11), 1984-1986. doi: 10.1002/ehf.2026	0,33

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
574.	VU	8094604	M 001 (100)	Pudil, Radek; Mueller, Christian; Celutkienė, Jelena; Henriksen, Peter A.; Lenihan, Dan; Dent, Susan; Barac, Ana; Stanway, Susanna; Moslehi, Javid; Suter, Thomas M.; Ky, Bonnie; Sterba, Martin; Cardinale, Daniela; Cohen-Solal, Alain; Tocchetti, Carlo Gabriele; Farmakis, Dimitrios; Bergler-Klein, Jutta; Anker, Markus S.; Von Haehling, Stephan; Belenkov, Yury; Iakobishvili, Zaza; Maack, Christoph; Ciardiello, Fortunato; Ruschitzka, Frank; Coats, Andrew J. S.; Seferovic, Petar; Lainscak, Mitja; Piepoli, Massimo F.; Chioncel, Ovidiu; Bax, Jereon; Hulot, Jean- Sebastien; Skouri, Hadi; Hagler-Laube, Eva Simona; Asteggiano, Riccardo; Fernandez, Teresa Lopez; de Boer, Rudolf A.; Lyon, Alexander R. (2020). Role of serum biomarkers in cancer patients receiving cardiotoxic cancer therapies: a position statement from the Cardio-Oncology Study Group of the Heart Failure Association and the Cardio-Oncology Council of the European Society of Cardiology. <i>EUROPEAN JOURNAL OF HEART FAILURE</i> , 22 (11), 1966-1983. doi: 10.1002/ehf.2017	0,17
575.	VU	8094605	M 004 (100)	Rehm, Juergen; Manthey, Jakob; Lange, Shannon; Badaras, Robertas; Zurlyte, Ingrida; Passmore, Jonathon; Breda, Joao; Ferreira-Borges, Carina; Stelemekas, Mindaugas. (2020). Alcohol control policy and changes in alcohol-related traffic harm. <i>ADDICTION</i> , 115 (4), 655-665. doi: 10.1111/add.14796	0,70

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
576.	VU	8094607	M 001 (100)	Wu, Yin; Levis, Brooke; Sun, Ying; Krishnan, Ankur; He, Chen; Riehm, Kira E.; Rice, Danielle B.; Azar, Marleine; Yan, Xin Wei; Neupane, Dipika; Bhandari, Parash Mani; Imran, Mahrukh; Chiovitti, Matthew J.; Saadat, Nazanin; Boruff, Jill T.; Cuijpers, Pim; Gilbody, Simon; McMillan, Dean; Ioannidis, John P. A.; Kloda, Lorie A.; Patten, Scott B.; Shrier, Ian; Ziegelstein, Roy C.; Henry, Melissa; Ismail, Zahinoor; Loiselle, Carmen G.; Mitchell, Nicholas D.; Tonelli, Marcello; Al-Adawi, Samir; Beraldi, Anna; Braeken, Anna P. B. M.; Bueel-Drabe, Natalie; Bunevicius, Adomas; Carter, Gregory; Chen, Chih-Ken; Cheung, Gary; Clover, Kerrie; Conroy, Ronan M.; Cukor, Daniel; Rocha e Silva, Carlos E.; Dabscheck, Eli; Daray, Federico M.; Douven, Elles; Downing, Marina G.; Feinstein, Anthony; Ferentinos, Panagiotis P.; Fischer, Felix H.; Flint, Alastair J.; Fujimori, Maiko; Gallagher, Pamela; Gandy, Milena; Goebel, Simone; Grassi, Luigi; Haerter, Martin; Jenewein, Josef; Jette, Nathalie; Juliao, Miguel; Kim, Jae-Min; Kim, Sung-Wan; Kjaergaard, Marie; Kohler, Sebastian; Loosman, Wim L.; Loewe, Bernd; Martin-Santos, Rocio; Massardo, Loreto; Matsuoka, Yutaka; Mehnert, Anja; Michopoulos, Ioannis; Misery, Laurent; Navines, Ricard; O'Donnell, Meaghan L.; Ozturk, Ahmet; Peceliuniene, Jurate; Pintor, Luis; Ponsford, Jennie L.; Quinn, Terence J.; Reme, Silje E.; Reuter, Katrin; Rooney, Alasdair G.; Sanchez-Gonzalez, Roberto; Schwarzbald, Marcelo L.; Cankorur, Vesile Senturk; Shaaban, Juwita; Sharpe, Louise; Sharpe, Michael; Simard, Sebastien; Singer, Susanne; Stafford, Lesley; Stone, Jon; Sultan, Serge; Teixeira, Antonio L.; Tiringier, Istvan; Turner, Alynna; Walker, Jane; Walterfang, Mark; Wang, Liang-Jen; White, Jennifer; Wong, Dana K.; Benedetti, Andrea; Thombs, Brett D. (2020). Probability of major depression diagnostic classification based on the SCID, CIDI and MINI diagnostic interviews controlling for Hospital Anxiety and Depression Scale - Depression subscale scores: An individual participant data meta-analysis of 73 primary studies. <i>JOURNAL OF PSYCHOSOMATIC RESEARCH</i>, 129. doi: 10.1016/j.jpsychores.2019.109892	0,20

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
577.	VU	8094609	M 001 (100)	Kotseva, Kornelia; De Backer, Guy; De Bacquer, Dirk; Ryden, Lars; Hoes, Arno; Grobbee, Diederick; Maggioni, Aldo; Marques-Vidal, Pedro; Jennings, Catriona; Abreu, Ana; Aguiar, Carlos; Badariene, Jolita; Bruthans, Jan; Cifkova, Renata; Davletov, Kairat; Dilic, Mirza; Dolzhenko, Maryna; Gaita, Dan; Gotcheva, Nina; Hasan-Ali, Hosam; Jankowski, Piotr; Lionis, Christos; Mancas, Silvia; Milicic, Davor; Mirrakhimov, Erkin; Oganov, Rafael; Pogosova, Nana; Reiner, Zeljko; Vulic, Dusko; Wood, David. (2020). 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> , 28 (4), 370-379. doi: 10.1177/2047487320908698	0,17
578.	VU	8094613	M 001 (100)	Dona, Daniele; Torres Canizales, Juan; Benetti, Elisa; Cananzi, Mara; De Corti, Federica; Calore, Elisabetta; Hierro, Loreto; Ramos Boluda, Esther; Melgosa Hijosa, Marta; Garcia Guereta, Luis; Perez Martinez, Antonio; Barrios, Maribel; Costa Reis, Patricia; Teixeira, Ana; Lopes, Maria Francelina; Kalicinski, Piotr; Branchereau, Sophie; Boyer, Olivia; Debray, Dominique; Sciveres, Marco; Wennberg, Lars; Fischler, Bjorn; Barany, Peter; Baker, Alastair; Baumann, Ulrich; Schwerek, Nicolaus; Nicastro, Emanuele; Candusso, Manila; Toporski, Jacek; Sokal, Etienne; Stephenne, Xavier; Lindemans, Caroline; Miglinas, Marius; Rascon, Jelena; Jara, Paloma. (2020). Pediatric transplantation in Europe during the COVID-19 pandemic: Early impact on activity and healthcare. <i>CLINICAL TRANSPLANTATION</i> , 34 (10). doi: 10.1111/ctr.14063	0,25

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
579.	VU	8094614	M 001 (100)	Mosztbacher, Dora; Hanak, Lilla; Farkas, Nelli; Szentes, Andrea; Miko, Alexandra; Bajor, Judit; Sarlos, Patricia; Czimmer, Jozsef; Vincze, Aron; Hegyi, Peter Jeno; Eross, Balint; Takacs, Tamas; Czako, Laszlo; Nemeth, Balazs Csaba; Izbeki, Ferenc; Halasz, Adrienn; Gajdan, Laszlo; Hamvas, Jozsef; Papp, Maria; Foldi, Ildiko; Feher, Krisztina Eszter; Varga, Marta; Csefko, Klara; Torok, Imola; Farkas, Hunor Pal; Mickevicius, Artautas; Maldonado, Elena Ramirez; Sallinen, Ville; Novak, Janos; Ince, Ali Tuzun; Galeev, Shamil; Bod, Barnabas; Suemegi, Janos; Pencik, Petr; Dubravcsik, Zsolt; Illes, Dora; Godi, Szilard; Kui, Balazs; Marta, Katalin; Pecs, Daniel; Varju, Peter; Szakacs, Zsolt; Darvasi, Erika; Parniczky, Andrea; Hegyi, Peter. (2020). Hypertriglyceridemia-induced acute pancreatitis: A prospective, multicenter, international cohort analysis of 716 acute pancreatitis cases. <i>PANCREATOLOGY</i> , 20 (4), 608-616. doi: 10.1016/j.pan.2020.03.018	0,12
580.	VU	8094616	M 001 (100)	Thastrup, Maria; Marquart, Hanne Vibeke; Levinsen, Mette; Grell, Kathrine; Abrahamsson, Jonas; Albertsen, Birgitte Klug; Frandsen, Thomas Leth; Harila- Saari, Arja; Lahteenmaki, Paivi Maria; Niinimaki, Riitta; Pronk, Cornelis Jan; Ulvmoen, Aina; Vaitkeviciene, Goda; Taskinen, Mervi; Schmiegelow, Kjeld. (2020). Flow cytometric detection of leukemic blasts in cerebrospinal fluid predicts risk of relapse in childhood acute lymphoblastic leukemia: a Nordic Society of Pediatric Hematology and Oncology study. <i>LEUKEMIA</i> , 34 (2), 336-346. doi: 10.1038/s41375-019-0570-1	0,06
581.	VU	8094619	M 001 (100)	Keselman, Boris; Gdovinova, Zuzana; Jatuzis, Dalius; Melo, Teresa Pinho E.; Vilionskis, Aleksandras; Cavallo, Roberto; Frol, Senta; Jurak, Lubomir; Koyuncu, Bahar; Nunes, Ana Paiva; Petrone, Alfredo; Lees, Kennedy R.; Mazya, Michael V. (2020). Safety and Outcomes of Intravenous Thrombolysis in Posterior Versus Anterior Circulation Stroke Results From the Safe Implementation of Treatments in Stroke Registry and Meta-Analysis. <i>STROKE</i> , 51 (3), 876-882. doi: 10.1161/STROKEAHA.119.027071	0,53

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
582.	VU	8094620	M 001 (100)	Reddy, Vivek Y.; Anter, Elad; Rackauskas, Gediminas; Peichl, Petr; Koruth, Jacob S.; Petru, Jan; Funasako, Moritoshi; Minami, Kentaro; Natale, Andrea; Jais, Pierre; Nakagawa, Hiroshi; Marinskis, Germanas; Aidietis, Audrius; Kautzner, Josef; Neuzil, Petr. (2020). Lattice-Tip Focal Ablation Catheter That Toggles Between Radiofrequency and Pulsed Field Energy to Treat Atrial Fibrillation A First-in- Human Trial. <i>CIRCULATION-ARRHYTHMIA AND ELECTROPHYSIOLOGY</i> , 13 (6). doi: 10.1161/CIRCEP.120.008718	1,06

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
583.	VU	8094623	M 001 (100)	Manera, Karine E.; Johnson, David W.; Craig, Jonathan C.; Shen, Jenny I.; Gutman, Talia; Cho, Yeoungjee; Wang, Angela Yee-Moon; Brown, Edwina A.; Brunier, Gillian; Dong, Jie; Dunning, Tony; Mehrotra, Rajnish; Naicker, Saraladevi; Pecoits- Filho, Roberto; Perl, Jeffrey; Wilkie, Martin; Tong, Allison; Levin, Adeera; Liew, Adrian; Cueto Manzano, Alfonso; Abu Alfa, Ali; Neu, Alicia; Baumgartf, Amanda; Bernier-Jean, Amelie; Kelly, Amy; Figueiredo, Ana; Matus, Andrea; Vieceili, Andrea; Ju, Angela; Saxena, Anjali; Sharma, Ankit; Nadeau-Fredette, Annie- Claire; Teixeira-Pinto, Armando; Mendelson, Asher; Kelly, Ayano; Goh, Bak Leong; Sautenet, Benedicte; Manns, Braden; Hemmelgarn, Brenda; Robinson, Bruce; Hanson, Camilla; Cheung, Catherine; Guha, Chandana; Logeman, Charlotte; Szeto, Cheuk-Chun; Rutherford, Claudia; Schwartz, Daniel; Sumpton, Daniel; Johnson, David; Wheeler, David; Brown, Edwina; O'Lone, Emma; Au, Eric; Goffin, Eric; Finkelstein, Fred; Abraham, Georgi; Germino, Greg; Hurst, Helen; Kawanishi, Hideki; Htay, Htay; Yap, Hui Kim; Teitelbaum, Isaac; Chen, Jenny; Shen, Jenny; Neumann, Joanna; Bargman, Joanne; Morelle, Johann; Craig, Jonathan; Kilonzo, Kajiru Gad; Yeates, Karen; Maner, Karine; Azukaitis, Karolis; Van, Kim Linh; Dunn, Louese; Krishnan, Mahesh; Lambie, Mark; Howell, Martin; Schreiber, Martin; Oliver, Matthew; Sanabria, Mauricio Rafael; Nataatmadja, Melissa; Lichodziejewska-Niemierko, Monika; Verdin, Nancy; Mann, Neelam; Boudville, Neil; Evangelidis, Nicole; Scholes-Robertson, Nicole; Blake, Peter; Nourse, Peter; Tugwell, Peter; Li, Philip Kam-Tao; McGee, Richard; Quinn, Robert; Crowe, Sally; Anumudu, Samaya; Bernays, Sarah; Naicker, Sarala; Wilson, Scott; Nessim, Sharon; Teo, Sharon; Carter, Simon A.; Davies, Simon; Sweetey, Soheli Ahmed; Toffelmire, Ted; Jassal, Vanita; Jha, Vivekanand; da Silva, Viviane Calice; Van Biesen, Wim; Winkelmayer, Wolfgang; Ito, Yasuhiko; Kim, Yong-Lim; Butt, Zeeshan. (2020). Establishing a Core Outcome Set for Peritoneal Dialysis: Report of the SONG-PD (Standardized Outcomes in Nephrology-Peritoneal Dialysis) Consensus Workshop. <i>AMERICAN JOURNAL OF KIDNEY DISEASES</i> , 75 (3), 404-412. doi: 10.1053/j.ajkd.2019.09.017	0,16

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
584.	VU	8094624	M 001 (100)	Rank, Cecilie U.; Wolthers, Benjamin O.; Grell, Kathrine; Albertsen, Birgitte K.; Frandsen, Thomas L.; Overgaard, Ulrik M.; Toft, Nina; Nielsen, Ove J.; Wehner, Peder S.; Harila-Saari, Arja; Heyman, Mats M.; Malmros, Johan; Abrahamsson, Jonas; Noren-Nystrom, Ulrika; Tomaszewska-Toporska, Beata; Lund, Bendik; Jarvis, Kirsten B.; Quist-Paulsen, Petter; Vaitkeviciene, Goda E.; Griskevicius, Laimonas; Taskinen, Mervi; Wartiovaara-Kautto, Ulla; Lepik, Kristi; Punab, Mari; Jonsson, Olafur G.; Schmiegelow, Kjeld. (2020). Asparaginase-Associated Pancreatitis in Acute Lymphoblastic Leukemia: Results From the NOPHO ALL2008 Treatment of Patients 1-45 Years of Age. <i>JOURNAL OF CLINICAL ONCOLOGY</i> , 38 (2), 145-+. doi: 10.1200/JCO.19.02208	0,08
585.	VU	8094625	M 001 (100)	Motiejunaite, Justina; Akiyama, Eiichi; Cohen-Solal, Alain; Maggioni, Aldo Pietro; Mueller, Christian; Choi, Dong-Ju; Kavoliuniene, Ausra; Celutkiene, Jelena; Parenica, Jiri; Lassus, Johan; Kajimoto, Katsuya; Sato, Naoki; Miro, Oscar; Peacock, W. Frank; Matsue, Yuya; Voors, Adriaan A.; Lam, Carolyn S. P.; Ezekowitz, Justin A.; Ahmed, Ali; Fonarow, Gregg C.; Gayat, Etienne; Regitz-Zagrosek, Vera; Mebazaa, Alexandre. (2020). The association of long-term outcome and biological sex in patients with acute heart failure from different geographic regions. <i>EUROPEAN HEART JOURNAL</i> , 41 (13), 1357-+. doi: 10.1093/eurheartj/ehaa071	0,43
586.	VU	8094627	M 001 (100)	Jaarsma, Tiny; Hill, Loreena; Bayes-Genis, Antoni; La Rocca, Hans-Peter Brunner; Castiello, Teresa; Celutkiene, Jelena; Marques-Sule, Elena; Plymen, Carla M.; Piper, Susan E.; Riegel, Barbara; Rutten, Frans H.; Ben Gal, Tuvia; Bauersachs, Johann; Coats, Andrew J. S.; Chioncel, Ovidiu; Lopatin, Yuri; Lund, Lars H.; Lainscak, Mitja; Moura, Brenda; Mullens, Wilfried; Piepoli, Massimo F.; Rosano, Giuseppe; Seferovic, Petar; Stromberg, Anna. (2020). Self-care of heart failure patients: practical management recommendations from the Heart Failure Association of the European Society of Cardiology. <i>EUROPEAN JOURNAL OF HEART FAILURE</i> , 23 (1), 157-174. doi: 10.1002/ehj.2008	0,42

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
587.	VU	8094632	M 001 (100)	de Boer, Rudolf A.; Hulot, Jean-Sebastien; Tocchetti, Carlo Gabriele; Aboumsallem, Joseph Pierre; Ameri, Pietro; Anker, Stefan D.; Bauersachs, Johann; Bertero, Edoardo; Coats, Andrew J. S.; Celutkienė, Jelena; Chioncel, Ovidiu; Dodion, Pierre; Eschenhagen, Thomas; Farmakis, Dimitrios; Bayes-Genis, Antoni; Jaeger, Dirk; Jankowska, Ewa A.; Kitsis, Richard N.; Konety, Suma H.; Larkin, James; Lehmann, Lorenz; Lenihan, Daniel J.; Maack, Christoph; Moslehi, Javid J.; Mueller, Oliver J.; Nowak-Sliwinska, Patrycja; Piepoli, Massimo Francesco; Ponikowski, Piotr; Pudil, Radek; Rainer, Peter P.; Ruschitzka, Frank; Sawyer, Douglas; Seferovic, Petar M.; Suter, Thomas; Thum, Thomas; van Der Meer, Peter; Van Laake, Linda W.; von Haehling, Stephan; Heymans, Stephane; Lyon, Alexander R.; Backs, Johannes. (2020). Common mechanistic pathways in cancer and heart failure. A scientific roadmap on behalf of the Translational Research Committee of the Heart Failure Association (HFA) of the European Society of Cardiology (ESC). <i>EUROPEAN JOURNAL OF HEART FAILURE</i> , 22 (12), 2272-2289. doi: 10.1002/ehf.2029	0,32
588.	VU	8094633	M 001 (100)	Quist-Paulsen, P.; Toft, N.; Heyman, M.; Abrahamsson, J.; Giskevicius, L.; Hallbook, H.; Jonsson, O. G.; Palk, K.; Vaitkeviciene, G.; Vettenranta, K.; Asberg, A.; Frandsen, T. L.; Opdahl, S.; Marquart, H. V.; Siitonen, S.; Osnes, L. T.; Hultdin, M.; Overgaard, U. M.; Wartiovaara-Kautto, U.; Schmiegelow, K. (2020). T-cell acute lymphoblastic leukemia in patients 1-45 years treated with the pediatric NOPHO ALL2008 protocol. <i>LEUKEMIA</i> , 34 (2), 347-357. doi: 10.1038/s41375-019-0598-2	0,37
589.	VU	8094636	M 001 (100)	Hill, Loreena; Prager Geller, Tal; Baruah, Resham; Beattie, James M.; Boyne, Josiane; De Stoutz, Noemi; Di Stolfo, Giuseppe; Lambrinou, Ekaterini; Skibelund, Anne K.; Uchmanowicz, Izabella; Rutten, Frans H.; Celutkienė, Jelena; Piepoli, Massimo Francesco; Jankowska, Ewa A.; Chioncel, Ovidiu; Ben Gal, Tuvia; Seferovic, Petar M.; Ruschitzka, Frank; Coats, Andrew J. S.; Stromberg, Anna; Jaarsma, Tiny. (2020). Integration of a palliative approach into heart failure care: a European Society of Cardiology Heart Failure Association position paper. <i>EUROPEAN JOURNAL OF HEART FAILURE</i> , 22 (12), 2327-2339. doi: 10.1002/ehf.1994	0,44

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
590.	VU	8094637	M 002 (100)	Linkevicius, Tomas; Puisys, Algirdas; Linkevicius, Rokas; Alkimavicius, Jonas; Gineviciute, Evelina; Linkeviciene, Laura. (2020). The influence of submerged healing abutment or subcrestal implant placement on soft tissue thickness and crestal bone stability. A 2-year randomized clinical trial. <i>CLINICAL IMPLANT DENTISTRY AND RELATED RESEARCH</i> , 22 (4), 497-506. doi: 10.1111/cid.12903	1,00
591.	VU	8094638	M 001 (100)	Eide, Inger Johanne Zwicky; Helland, Aslaug; Ekman, Simon; Mellemgaard, Anders; Hansen, Karin Holmskov; Cicen, Saulius; Koivunen, Jussi; Gronberg, Bjorn Henning; Brustugun, Odd Terje. (2020). Osimertinib in T790M-positive and -negative patients with EGFR-mutated advanced non-small cell lung cancer (the TREM-study). <i>LUNG CANCER</i> , 143, 27-35. doi: 10.1016/j.lungcan.2020.03.009	0,35
592.	VU	8094639	M 001 (100)	Scali, Maria Chiara; Zagatina, Angela; Ciampi, Quirino; Cortigiani, Lauro; D'Andrea, Antonello; D'andrea, Antonello; Daros, Clarissa Borguez; Zhuravskaya, Nadezhda; Kasprzak, Jaroslaw D.; Wierzbowska-Drabik, Karina; de Castro e Silva Pretto, Jose Luis; Djordjevic-Dikic, Ana; Beleslin, Branko; Petrovic, Marija; Boskovic, Nikola; Tesic, Milorad; Monte, Ines; Simova, Iana; Vladova, Martina; Boshchenko, Alla; Vrublevsky, Alexander; Citro, Rodolfo; Amor, Miguel; Vargas Miele, Paul E.; Arbucci, Rosina; Martin Merlo, Pablo; Lowenstein Haber, Diego M.; Dodi, Claudio; Rigo, Fausto; Gligorova, Suzana; Dekleva, Milica; Severino, Sergio; Lattanzi, Fabio; Morrone, Doralisa; Galderisi, Maurizio; Torres, Marco A. R.; Salustri, Alessandro; Rodriguez-Zanella, Hugo; Costantino, Fabio Marco; Varga, Albert; Agoston, Gergely; Bossone, Eduardo; Ferrra, Francesco; Gaibazzi, Nicola; Celutkienė, Jelena; Haberk, Maciej; Mori, Fabio; D'Alfonso, Maria Grazia; Reisenhofer, Barbara; Camarozano, Ana Cristina; Miglioranza, Marcelo Haertel; Szymczyk, Ewa; Wejner-Mik, Paulina; wdowiak-Okrojek, Katarzyna; Preradovic-Kovacevic, Tamara; Bombardini, Tpmomp; Ostojic, Miodrag; Nikolic, Aleksandra; Re, Federica; Barbieri, Andrea; Di Salvo, Giovanni; Merli, Elisa; Colonna, Paolo; Lorenzoni, Valentina; De Nes, Michele; Patemi, Marco; Carpeggiani, Clara; Lowenstein, Jorge; Picano, Eugenio. (2020). Lung Ultrasound and Pulmonary Congestion During Stress Echocardiography. <i>JACC-CARDIOVASCULAR IMAGING</i> , 13 (10), 2085-2095. doi: 10.1016/j.jcmg.2020.04.020	0,20

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
593.	VU	8094640	M 001 (100)	Pfirrmann, Markus; Clark, Richard E.; Prejzner, Witold; Lauseker, Michael; Baccarani, Michele; Saussele, Susanne; Guilhot, Francois; Heibl, Sonja; Hehlmann, Rudiger; Faber, Edgar; Turkina, Anna; Ossenkoppele, Gert; Hoglund, Martin; Zaritskey, Andrey; Griskevicius, Laimonas; Olsson-Stromberg, Ulla; Everaus, Hele; Koskenvesa, Perttu; Labar, Boris; Sacha, Tomasz; Zackova, Daniela; Cervantes, Francisco; Colita, Adriana; Zupan, Irena; Bogdanovic, Andrija; Castagnetti, Fausto; Guilhot, Joelle; Hasford, Joerg; Hochhaus, Andreas; Hoffmann, Verena S. (2020). The EUTOS long-term survival (ELTS) score is superior to the Sokal score for predicting survival in chronic myeloid leukemia. <i>LEUKEMIA</i> , 34 (8), 2138-2149. doi: 10.1038/s41375-020-0931-9	0,34
594.	VU	8094642	M 001 (100)	Barbaud, Annick; Weinborn, Marie; Garvey, Lene Heise; Testi, Sergio; Kvedariene, Violeta; Bavbek, Sevim; Mosbech, Holger; Gomes, Eva; Aberer, Werner; Elberink, Hanneke N. G. Oude; Jose Torres, Maria; Ponvert, Claude; Ayav, C.; Gooi, Jimmy; Brockow, Knut. (2020). Intradermal Tests With Drugs: An Approach to Standardization. <i>FRONTIERS IN MEDICINE</i> , 7. doi: 10.3389/fmed.2020.00156	0,52
595.	VU	8094643	M 001 (100)	Hoepfer, Marius M.; Pausch, Christine; Gruenig, Ekkehard; Klose, Hans; Staehler, Gerd; Huscher, Doerte; Pittrow, David; Olsson, Karen M.; Vizza, Carmine Dario; Gall, Henning; Benjamin, Nicola; Distler, Oliver; Opitz, Christian; Gibbs, J. Simon R.; Delcroix, Marion; Ghofrani, H. Ardeschir; Rosenkranz, Stephan; Ewert, Ralf; Kaemmerer, Harald; Lange, Tobias J.; Kabitz, Hans-Joachim; Skowasch, Dirk; Skride, Andris; Jureviciene, Elena; Paleviciute, Egle; Miliauskas, Skaidrius; Claussen, Martin; Behr, Juergen; Milger, Katrin; Halank, Michael; Wilkens, Heinrike; Wirtz, Hubert; Pfeuffer-Jovic, Elena; Harbaum, Lars; Scholtz, Werner; Dumitrescu, Daniel; Bruch, Leonhard; Coghlan, Gerry; Neurohr, Claus; Tsangaris, Iraklis; Gorenflo, Matthias; Scelsi, Laura; Vonk-Noordegraaf, Anton; Ulrich, Silvia; Held, Matthias. (2020). Idiopathic pulmonary arterial hypertension phenotypes determined by cluster analysis from the COMPERA registry. <i>JOURNAL OF HEART AND LUNG TRANSPLANTATION</i> , 39 (12), 1435-1444. doi: 10.1016/j.healun.2020.09.011	0,29

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
596.	VU	8094647	M 002 (100)	Mangano, Francesco Guido; Admakin, Oleg; Bonacina, Matteo; Lerner, Henriette; Rutkunas, Vygandas; Mangano, Carlo. (2020). Trueness of 12 intraoral scanners in the full-arch implant impression: a comparative in vitro study. <i>BMC ORAL HEALTH</i> , 20 (1). doi: 10.1186/s12903-020-01254-9	0,75
597.	VU	8094648	M 001 (100)	Brissot, Eolia; Labopin, Myriam; Moiseev, Ian; Cornelissen, J. J.; Meijer, Ellen; Van Gorkom, Gwendolyn; Rovira, Montserrat; Ciceri, Fabio; Griskevicius, Laimonas; Blaise, Didier; Forcade, Edouard; Mistrik, Martin; Mielke, Stephan; Bulabois, Claude Eric; Niittyvuopio, Riitta; Deconinck, Eric; Ruggeri, Annalisa; Sanz, Jaime; Spyridonidis, Alexandros; Savani, Bipin; Giebel, Sebastian; Nagler, Arnon; Mohty, Mohamad. (2020). Post-transplant cyclophosphamide versus antithymocyte globulin in patients with acute myeloid leukemia in first complete remission undergoing allogeneic stem cell transplantation from 10/10 HLA-matched unrelated donors. <i>JOURNAL OF HEMATOLOGY & ONCOLOGY</i> , 13 (1). doi: 10.1186/s13045-020-00923-0	0,21
598.	VU	8094649	M 001 (100)	Dulskas, Audrius; Kavaliauskas, Povilas; Pilipavicius, Lukas; Jodinskas, Mantas; Mikalonis, Martynas; Samalavicius, Narimantas E. (2020). Long-term bowel dysfunction following low anterior resection. <i>SCIENTIFIC REPORTS</i> , 10 (1). doi: 10.1038/s41598-020-68900-8	1,26
599.	VU	8094651	M 001 (100)	Kryzauskas, Marius; Bausys, Augustinas; Degutyte, Austėja Elzbieta; Abeciunas, Vilius; Poskus, Eligijus; Bausys, Rimantas; Dulskas, Audrius; Strupas, Kestutis; Poskus, Tomas. (2020). Risk factors for anastomotic leakage and its impact on long-term survival in left-sided colorectal cancer surgery. <i>WORLD JOURNAL OF SURGICAL ONCOLOGY</i> , 18 (1). doi: 10.1186/s12957-020-01968-8	2,00
600.	VU	8094655	M 001 (100)	Kowalska, J. D.; Skrzat-Klapaczynska, A.; Bursa, D.; Balayan, T.; Begovac, J.; Chkhartishvili, N.; Gokengin, D.; Harxhi, A.; Jilich, D.; Jevtovic, D.; Kase, K.; Lakatos, B.; Matulionyte, R.; Mulabdic, V.; Nagit, A.; Papadopoulos, A.; Stefanovic, M.; Vassilenko, A.; Vasylyev, M.; Yancheva, N.; Yurin, O.; Horban, A. (2020). HIV care in times of the COVID-19 crisis - Where are we now in Central and Eastern Europe?. <i>INTERNATIONAL JOURNAL OF INFECTIOUS DISEASES</i> , 96, 311-314. doi: 10.1016/j.ijid.2020.05.013	0,20

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
601.	VU	8094659	M 001 (80)	Petrulionienė, Agnė; Radzisauskienė, Daiva; Ambrozaitis, Arvydas; Čaplinskas, Saulius; Paulauskas, Algimantas; Venalis, Algirdas. (2020). Epidemiology of Lyme Disease in a Highly Endemic European Zone. <i>MEDICINA-LITHUANIA</i> , 56 (3). doi: 10.3390/medicina56030115	0,80
602.	VU	8094662	M 005 (100)	Kajander-Unkuri, Satu; Koskinen, Sanna; Brugnolli, Anna; Cerezuela Torre, MAngeles; Elonen, Imane; Kiele, Viktorija; Lehwaldt, Daniela; Loytyniemi, Eliisa; Nemcova, Jana; de Oliveira, Celia Simao; Palese, Alvisa; Rua, Marilia; Salminen, Leena; Satekova, Lenka; Stubner, Juliane; Sveinsdottir, Herdis; Visiers-Jimenez, Laura; Leino-Kilpi, Helena. (2020). The level of competence of graduating nursing students in 10 European countries- Comparison between countries. <i>NURSING OPEN</i> , 8 (3), 1048-1062. doi: 10.1002/nop2.712	0,22
603.	VU	8094672	M 001 (100)	Husky, Mathilde M.; Delbasty, Emma; Bitfoi, Adina; Carta, Mauro Giovanni; Goelitz, Dietmar; Koc, Ceren; Lesinskiene, Sigita; Mihova, Zlatka; Otten, Roy; Kovess-Masfety, Viviane. (2020). Bullying involvement and self-reported mental health in elementary school children across Europe. <i>CHILD ABUSE & NEGLECT</i> , 107. doi: 10.1016/j.chiabu.2020.104601	0,60

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604.	VU	8094788	M 001 (100)	Huckins, Laura M.; Dobbyn, Amanda; Ruderfer, Douglas M.; Hoffman, Gabriel; Wang, Weiqing; Pardinas, Antonio F.; Rajagopal, Veera M.; Als, Thomas D.; Nguyen, Hoang T.; Girdhar, Kiran; Boocock, James; Roussos, Panos; Fromer, Menachem; Kramer, Robin; Domenici, Enrico; Gamazon, Eric R.; Purcell, Shaun; Demontis, Ditte; Borglum, Anders D.; Walters, James T. R.; O'Donovan, Michael C.; Sullivan, Patrick; Owen, Michael J.; Devlin, Bernie; Sieberts, Solveig K.; Cox, Nancy J.; Im, Hae Kyung; Sklar, Pamela; Stahl, Eli A.; Johnson, Jessica S.; Shah, Hardik R.; Klein, Lambertus L.; Dang, Kristen K.; Logsdon, Benjamin A.; Mahajan, Milind C.; Mangravite, Lara M.; Toyoshima, Hiroyoshi; Gur, Raquel E.; Hahn, Chang-Gyu; Schadt, Eric; Lewis, David A.; Haroutunian, Vahram; Peters, Mette A.; Lipska, Barbara K.; Buxbaum, Joseph D.; Hirai, Keisuke; Perumal, Thanneer M.; Essioux, Laurent; Rajagopal, Veera Manikandan; Mattheisen, Manuel; Grove, Jakob; Werge, Thomas; Mortensen, Preben Bo; Pedersen, Carsten Bocker; Agerbo, Esben; Pedersen, Marianne Giørtz; Mors, Ole; Nordentoft, Merete; Hougaard, David M.; Bybjerg-Grauholm, Jonas; Baekvad-Hansen, Marie; Hansen, Christine Soholm; Ripke, Stephan; Neale, Benjamin M.; Corvin, Aiden; Farh, Kai-How; Holmans, Peter A.; Lee, Phil; Bulik-Sullivan, Brendan; Collier, David A.; Huang, Hailiang; Pers, Tune H.; Agartz, Ingrid; Albus, Margot; Alexander, Madeline; Amin, Farooq; Bacanu, Silviu A.; Begemann, Martin; Belliveau, Richard A., Jr.; Bene, Judit; Bergen, Sarah E.; Bevilacqua, Elizabeth; Bigdeli, Tim B.; Black, Donald W.; Bruggeman, Richard; Buccola, Nancy G.; Buckner, Randy L.; Byerley, William; Cahn, Wiepke; Cai, Guiqing; Campion, Dominique; Cantor, Rita M.; Carr, Vaughan J.; Carrera, Noa; Catts, Stanley, V; Chambert, Kimberly D.; Chan, Raymond C. K.; Chen, Ronald Y. L.; Chen, Eric Y. H.; Cheng, Wei; Cheung, Eric F. C.; Chong, Siow Ann; Cloninger, C. Robert; Cohen, David; Cohen, Nadine; Cormican, Paul; Craddock, Nick; Crowley, James J.; Curtis, David; Davidson, Michael; Davis, Kenneth L.; Degenhardt, Franziska; Del Favero, Jurgen; Dikeos, Dimitris; Dinan, Timothy; Djurovic, Srdjan; Donohoe, Gary; Drapeau, Elodie; Duan, Jubao; Dudbridge, Frank; Durmishi, Naser; Eichhammer, Peter; Eriksson, Johan; Escott-Price, Valentina; Fanous, Ayman H.; Farrell, Martialis S.; Frank, Josef; Franke, Lude; Freedman, Robert; Freimer, Nelson B.; Friedl, Marion; Friedman, Joseph, I; Genovese, Giulio; Georgieva, Lyudmila; Giegling, Ina; Giusti-	0,02

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				Rodriguez, Paola; Godard, Stephanie; Goldstein, Jacqueline, I; Golimbet, Vera; Gopal, Srihari; Gratten, Jacob; de Haan, Lieuwe; Hammer, Christian; Hamshere, Marian L.; Hansen, Mark; Hansen, Thomas; Hartmann, Annette M.; Henskens, Frans A.; Herms, Stefan; Hirschhorn, Joel N.; Hoffmann, Per; Hofman, Andrea; Hollegaard, Mads, V; Ikeda, Masashi; Joa, Inge; Julia, Antonio; Kahn, Rene S.; Kalaydjieva, Luba; Karachanak-Yankova, Sena; Karjalainen, Juha; Kavanagh, David; Keller, Matthew C.; Kennedy, James L.; Khrunin, Andrey; Kim, Yunjung; Klovins, Janis; Knowles, James A.; Konte, Bettina; Kucinskas, Vaidutis; Kucinskiene, Zita Ausrele; Kuzelova-Ptackova, Hana; Kahler, Anna K.; Laurent, Claudine; Keong, Jimmy Lee Chee; Lee, S. Hong; Legge, Sophie E.; Lerer, Bernard; Li, Miaoxin; Li, Tao; Liang, Kung-Yee; Lieberman, Jeffrey; Limborska, Svetlana; Loughland, Carmel M.; Lubinski, Jan; Lonngqvist, Jouko; Macek, Milan, Jr.; Magnusson, Patrik K. E.; Maher, Brion S.; Maier, Wolfgang; Mallet, Jacques; Marsal, Sara; Mattingsdal, Morten; McCarley, Robert W.; McDonald, Colm; McIntosh, Andrew M.; Meier, Sandra; Meijer, Carin J.; Melegh, Bela; Melle, Ingrid; Meshulam-Gately, Raquelle, I; et al. (2019). Gene expression imputation across multiple brain regions provides insights into schizophrenia risk. <i>NATURE GENETICS</i> , 51 (4), 659-+. doi: 10.1038/s41588-019-0364-4	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
605.	VU	8094814	M 001 (40)	Dudas, Gytis; Hong, Samuel L.; Potter, Barney, I; Calvignac-Spencer, Sebastien; Niatou-Singa, Frederic S.; Tombolomako, Thais B.; Fuh-Neba, Terence; Vickos, Ulrich; Ulrich, Markus; Leendertz, Fabian H.; Khan, Kamran; Huber, Carmen; Watts, Alexander; Olendraite, Ingrida; Snijder, Joost; Wijnant, Kim N.; Bonvin, Alexandre M. J. J.; Martres, Pascale; Behillil, Sylvie; Ayoub, Ahidjo; Maidadi, Martin Foudi; Djomsi, Dowbiss Meta; Godwe, Celestin; Butel, Christelle; Simaitis, Aistis; Gabrielaite, Migle; Katenaite, Monika; Norvilas, Rimvydas; Raugaite, Ligita; Koyaweda, Giscard Wilfried; Kandou, Jephthe Kaleb; Jonikas, Rimvydas; Nasvytiene, Inga; Zemeckiene, Zivile; Gecys, Dovydas; Tamusauskaite, Kamile; Norkiene, Milda; Vasiliunaite, Emilija; Ziogiene, Danguole; Timinskas, Albertas; Sukys, Marius; Sarauskas, Mantas; Alzbutas, Gediminas; Aziza, Adrienne Amuri; Lusamaki, Eddy Kinganda; Cigolo, Jean-Claude Makangara; Mawete, Francisca Muyembe; Lofiko, Emmanuel Lokilo; Kingebeni, Placide Mbala; Tamfum, Jean- Jacques Muyembe; Belizaire, Marie Roseline Darnycka; Essomba, Rene Ghislain; Assoumou, Marie Claire Okomo; Mboringong, Akenji Blaise; Dieng, Alle Baba; Juozapaite, Dovile; Hosch, Salome; Obama, Justino; Ayekaba, Mitoha Ondo'o; Naumovas, Daniel; Pautienius, Arnoldas; Rafai, Clotaire Donatien; Vitkauskienė, Astra; Ugenskiene, Rasa; Gedvilaite, Alma; Cereskevicius, Darius; Lesauskaite, Vaiva; Zemaitis, Lukas; Griskevicius, Laimonas; Baele, Guy. (2021). Emergence and spread of SARS-CoV-2 lineage B.1.620 with variant of concern-like mutations and deletions. <i>NATURE COMMUNICATIONS</i> , 12 (1). doi: 10.1038/s41467-021-26055-8	0,33

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606.	VU	8094816	M 001 (100)	den Hoed, Joery; de Boer, Elke; Voisin, Norine; Dingemans, Alexander J. M.; Guex, Nicolas; Wiel, Laurens; Nellaker, Christoffer; Amudhavalli, Shivarajan M.; Banka, Siddharth; Bena, Frederique S.; Ben-Zeev, Bruria; Bonagura, Vincent R.; Bruel, Ange-Line; Brunet, Theresa; Brunner, Han G.; Chew, Hui B.; Chrast, Jacqueline; Cimbalištie, Loreta; Coon, Hilary; Delot, Emmanuelle C.; Demurger, Florence; Denomme-Pichon, Anne-Sophie; Depienne, Christel; Donnai, Dian; Dymont, David A.; Elpeleg, Orly; Faivre, Laurence; Gilissen, Christian; Granger, Leslie; Haber, Benjamin; Hachiya, Yasuo; Abedi, Yasmin Hamzavi; Hanebeck, Jennifer; Hehir-Kwa, Jayne Y.; Horist, Brooke; Itai, Toshiyuki; Jackson, Adam; Jewell, Rosalyn; Jones, Kelly L.; Joss, Shelagh; Kashii, Hirofumi; Kato, Mitsuhiro; Kattentidt-Mouravieva, Anja A.; Kok, Fernando; Kotzaeridou, Urania; Krishnamurthy, Vidya; Kucinkas, Vaidutis; Kuechler, Alma; Lavillaureix, Alinoe; Liu, Pengfei; Manwaring, Linda; Matsumoto, Naomichi; Mazel, Benoit; McWalter, Kirsty; Meiner, Vardiella; Mikati, Mohamad A.; Miyatake, Satoko; Mizuguchi, Takeshi; Moey, Lip H.; Mohammed, Shehla; Mor-Shaked, Hagar; Mountford, Hayley; Newbury-Ecob, Ruth; Odent, Sylvie; Orec, Laura; Osmond, Matthew; Palculict, Timothy B.; Parker, Michael; Petersen, Andrea K.; Pfundt, Rolph; Preiksaitiene, Egle; Radtke, Kelly; Ranza, Emmanuelle; Rosenfeld, Jill A.; Santiago-Sim, Teresa; Schwager, Caitlin; Sinnema, Margje; Blok, Lot Snijders; Spillmann, Rebecca C.; Stegmann, Alexander P. A.; Thiffault, Isabelle; Linh Tran; Vaknin-Dembinsky, Adi; Vedovato-dos-Santos, Juliana H.; Vergano, Samantha A. Schrier; Vilain, Eric; Vitobello, Antonio; Wagner, Matias; Waheeb, Androu; Willing, Marcia; Zuccarelli, Britton; Kini, Usha; Newbury, Dianne F.; Kleefstra, Tjitske; Reymond, Alexandre; Fisher, Simon E.; Vissers, Lisenka E. L. M. (2021). Mutation- specific pathophysiological mechanisms define different neurodevelopmental disorders associated with SATB1 dysfunction. <i>AMERICAN JOURNAL OF HUMAN GENETICS</i> , 108 (2), 346-356. doi: 10.1016/j.ajhg.2021.01.007	0,50
607.	VU	8094828	M 001 (100)	Ekkert, Aleksandra; Sliachtenko, Aleksandra; Grigaite, Julija; Burnyte, Birute; Utkus, Algirdas; Jatuzis, Dalius. (2022). Ischemic Stroke Genetics: What Is New and How to Apply It in Clinical Practice?. <i>GENES</i> , 13 (1). doi: 10.3390/genes13010048	2,00

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608.	VU	8094842	M 002 (60)	Rutkunas, Vygandas; Gedrimiene, Agne; Akulauskas, Mykolas; Fehmer, Vincent; Sailer, Irena; Jegelevicius, Darius. (2021). In vitro and in vivo accuracy of full- arch digital implant impressions. <i>CLINICAL ORAL IMPLANTS RESEARCH</i> , 32 (12), 1444-1454. doi: 10.1111/clr.13844	0,57
609.	VU	8094855	M 001 (100)	Pfaar, Oliver; Klimek, Ludger; Jutel, Marek; Akdis, Cezmi A.; Bousquet, Jean; Breiteneder, Heimo; Chinthrajah, Sharon; Diamant, Zuzana; Eiwegger, Thomas; Fokkens, Wytse J.; Fritsch, Hans-Walter; Nadeau, Kari C.; O'Hehir, Robyn E.; O'Mahony, Liam; Rief, Winfried; Sampath, Vanitha; Schedlowski, Manfred; Torres, Maria Jose; Traidl-Hoffmann, Claudia; Wang, De Yun; Zhang, Luo; Bonini, Matteo; Brehler, Randolph; Brough, Helen Annaruth; Chivato, Tomas; Del Giacco, Stefano R.; Dramburg, Stephanie; Gawlik, Radoslaw; Gelincik, Asli; Hoffmann- Sommergruber, Karin; Hox, Valerie; Knol, Edward F.; Lauerma, Antti; Matricardi, Paolo M.; Mortz, Charlotte G.; Ollert, Markus; Palomares, Oscar; Riggioni, Carmen; Schwarze, Juergen; Skypala, Isabel; Untersmayr, Eva; Walusiak- Skorupa, Jolanta; Ansotegui, Ignacio J.; Bachert, Claus; Bedbrook, Anna; Bosnic- Anticevich, Sinthia; Brussino, Luisa; Canonica, Giorgio Walter; Cardona, Victoria; Carreiro-Martins, Pedro; Cruz, Alvaro A.; Czarlewski, Wienczyslaw; Fonseca, Joao A.; Gotua, Maia; Haahtela, Tari; Ivancevich, Juan Carlos; Kuna, Piotr; Kvedariene, Violeta; Larenas-Linnemann, Desiree Erlinda; Latiff, Amir Hamzah Abdul; Makela, Mika; Morais-Almeida, Mario; Mullol, Joaquim; Naclerio, Robert; Ohta, Ken; Okamoto, Yoshitaka; Onorato, Gabrielle L.; Papadopoulos, Nikolaos G.; Patella, Vincenzo; Regateiro, Frederico S.; Samolinski, Boleslaw; Suppli Ulrik, Charlotte; Toppila-Salmi, Sanna; Valiulis, Arunas; Ventura, Maria-Teresa; Yorgancioglu, Arzu; Zuberbier, Torsten; Agache, Ioana. (2021). COVID-19 pandemic: Practical considerations on the organization of an allergy clinic-An EAACI/ARIA Position Paper. <i>ALLERGY</i> , 76 (3), 648-676. doi: 10.1111/all.14453	0,45
610.	VU	8094856	M 001 (100)	Shaw, Hannah; Robertson, Sarah; Ranceva, Nadia. (2021). What was the impact of a global pandemic (COVID-19) lockdown period on experiences within an eating disorder service? A service evaluation of the views of patients, parents/carers and staff. <i>JOURNAL OF EATING DISORDERS</i> , 9 (1). doi: 10.1186/s40337-021-00368-x	0,58

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611.	VU	8094858	M 001 (100)	Bousquet, Jean; Le Moing, Vincent; Blain, Hubert; Czarlewski, Wienczysława; Zuberbier, Torsten; de la Torre, Rafael; Lozano, Nieves Pizarro; Reynes, Jacques; Bedbrook, Anna; Cristol, Jean-Paul; Cruz, Alvaro A.; Fiocchi, Alessandro; Haahtela, Tari; Iaccarino, Guido; Klimek, Ludger; Kuna, Piotr; Melen, Erik; Mullol, Joaquim; Samolinski, Boleslaw; Valiulis, Arunas; Anto, Josep M. (2021). Efficacy of broccoli and glucoraphanin in COVID-19: From hypothesis to proof-of-concept with three experimental clinical cases. <i>WORLD ALLERGY ORGANIZATION JOURNAL</i> , 14 (1). doi: 10.1016/j.waojou.2020.100498	0,40
612.	VU	8094860	M 001 (100)	Bar-Or, Amit; Wiendl, Heinz; Montalban, Xavier; Alvarez, Enrique; Davydovskaya, Maria; Delgado, Silvia R.; Evdoshenko, Evgeniy P.; Giedraitiene, Natasa; Gross- Paju, Katrin; Haldre, Sulev; Herrman, Craig E.; Izquierdo, Guillermo; Karelis, Guntis; Leutmezer, Fritz; Mares, Miroslav; Meca-Lallana, Jose E.; Mickeviciene, Dalia; Nicholas, Jacqueline; Robertson, Derrick S.; Sazonov, Denis, V; Sharlin, Kenneth; Sundaram, Bharathy; Totolyan, Natalia; Vachova, Marta; Valis, Martin; Bagger, Morten; Haring, Dieter A.; Ludwig, Inga; Willi, Roman; Zalesak, Martin; Su, Wendy; Merschhemke, Martin; Fox, Edward J. (2021). Rapid and sustained B- cell depletion with subcutaneous ofatumumab in relapsing multiple sclerosis: APLIOS, a randomized phase-2 study. <i>MULTIPLE SCLEROSIS JOURNAL</i> , 28 (6), 910-924. doi: 10.1177/13524585211044479	0,32
613.	VU	8094863	M 001 (100)	Sigurdardottir, Sigurveig T.; Jonasson, Kristjan; Clausen, Michael; Bjornsdottir, Kristin Lilja; Sigurdardottir, Sigrídur Erla; Roberts, Graham; Grimshaw, Kate; Papadopoulos, Nikolaos G.; Xepapadaki, Paraskevi; Fiandor, Ana; Quirce, Santiago; Sprickelman, Aline B.; Hulshof, Lies; Kowalski, Marek L.; Kurowski, Marcin; Dubakienė, Ruta; Rudzeviciene, Odilija; Bellach, Johanna; Yurek, Songul; Reich, Andreas; Erhard, Sina Maria; Couch, Philip; Rivas, Montserrat Fernandez; van Ree, Ronald; Mills, Clare; Grabenhenrich, Linus; Beyer, Kirsten; Keil, Thomas. (2021). Prevalence and early-life risk factors of school-age allergic multimorbidity: The EuroPrevall-iFAAM birth cohort. <i>ALLERGY</i> , 76 (9), 2855-2865. doi: 10.1111/all.14857	0,67

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
614.	VU	8094865	M 001 (100)	Fernandez-Rivas, Montserrat; Gomez Garcia, Ismael; Gonzalo-Fernandez, Alejandro; Fuentes Ferrer, Manuel; Dolle-Bierke, Sabine; Marco-Martin, Guadalupe; Ballmer-Weber, Barbara K.; Asero, Riccardo; Belohlavkova, Simona; Beyer, Kirsten; de Blay, Frederic; Clausen, Michael; Datema, Mareen R.; Dubakiene, Ruta; Grimshaw, Kate E. C.; Hoffmann-Sommergruber, Karin; Hourihane, Jonathan O'B; Jedrzejczak-Czechowicz, Monika; Knulst, Andre C.; Kralimarkova, Tanya; Le, Thuy-My; Papadopoulos, Nikolaos G.; Popov, Todor A.; Poulsen, Lars K.; Purohit, Ashok; Seneviratne, Suranjith L.; Simpson, Angela; Sinanotis, Atanasios; Turkalji, Mirjana; Vazquez-Cortes, Sonia; Vera-Berrios, Rosalvira N.; Muraro, Antonella; Worm, Margitta; Roberts, Graham; van Ree, Ronald; Fernandez-Perez, Cristina; Turner, Paul J.; Mills, Elizabeth N. Clare. (2021). Development and validation of the Food Allergy Severity Score. <i>ALLERGY</i> , 77 (5), 1545-1558. doi: 10.1111/all.15165	0,33
615.	VU	8094866	M 001 (100)	McDonagh, Theresa A.; Metra, Marco; Adamo, Marianna; Gardner, Roy S.; Baumbach, Andreas; Boehm, Michael; Burri, Haran; Butler, Javed; Celutkienė, Jelena; Chioncel, Ovidiu; Cleland, John G. F.; Coats, Andrew J. S.; Crespo-Leiro, Maria G.; Farmakis, Dimitrios; Gilard, Martine; Heymans, Stephane; Hoes, Arno W.; Jaarsma, Tiny; Jankowska, Ewa A.; Lainscak, Mitja; Lam, Carolyn S. P.; Lyon, Alexander R.; McMurray, John J., V; Mebazaa, Alexandre; Mindham, Richard; Muneretto, Claudio; Piepoli, Massimo Francesco; Price, Susanna; Rosano, Giuseppe M. C.; Ruschitzka, Frank; Skibelund, Anne Kathrine. (2021). 2021 ESC Guidelines for the diagnosis and treatment of acute and chronic heart failure. <i>EUROPEAN HEART JOURNAL</i> , 42 (36), 3599-3726. doi: 10.1093/eurheartj/ehab368	0,07

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
616.	VU	8094867	M 001 (100)	Teerlink, John R.; Diaz, Rafael; Felker, G. Michael; McMurray, John J. V.; Metra, Marco; Solomon, Scott D.; Adams, Kirkwood F.; Anand, Inder; Arias-Mendoza, Alexandra; Biering-Sorensen, Tor; Bohm, Michael; Bonderman, Diana; Cleland, John G. F.; Corbalan, Ramon; Crespo-Leiro, Maria G.; Dahlstrom, Ulf; Echeverria, Luis E.; Fang, James C.; Filippatos, Gerasimos; Fonseca, Candida; Goncalvesova, Eva; Goudev, Assen R.; Howlett, Jonathan G.; Lanfear, David E.; Li, Jing; Lund, Mayanna; Macdonald, Peter; Mareev, Viacheslav; Momomura, Shin-ichi; O'Meara, Eileen; Parkhomenko, Alexander; Ponikowski, Piotr; Ramires, Felix J. A.; Serpytis, Pranas; Sliwa, Karen; Spinar, Jindrich; Suter, Thomas M.; Tomcsanyi, Janos; Vandekerckhove, Hans; Vinereanu, Dragos; Voors, Adriaan A.; Yilmaz, Mehmet B.; Zannad, Faiez; Sharpsten, Lucie; Legg, Jason C.; Varin, Claire; Honarpour, Narimon; Abbasi, Siddique A.; Malik, Fady I.; Kurtz, Christopher E. (2021). Cardiac Myosin Activation with Omecamtiv Mecarbil in Systolic Heart Failure. <i>NEW ENGLAND JOURNAL OF MEDICINE</i> , 384 (2), 105-116. doi: 10.1056/NEJMoa2025797	0,26
617.	VU	8094868	M 001 (100)	Maneikis, Kazimieras; Sablauskas, Karolis; Ringeleviciute, Ugne; Vaitekenaite, Vilmante; Cekauskienė, Rita; Kryzauskaite, Lina; Naumovas, Daniel; Banys, Valdas; Peceliunas, Valdas; Beinortas, Tumas; Griskevicius, Laimonas. (2021). Immunogenicity of the BNT162b2 COVID-19 mRNA vaccine and early clinical outcomes in patients with haematological malignancies in Lithuania: a national prospective cohort study. <i>LANCET HAEMATOLOGY</i> , 8 (8), E583-E592. doi: 10.1016/S2352-3026(21)00169-1	0,95
618.	VU	8094872	M 001 (100)	Samalavicius, Narimantas Evaldas; Janusonis, Vinsas; Siaulys, Raimondas; Jasenas, Marius; Deduchovas, Olegas; Venckus, Raimondas; Ezerskiene, Viktorija; Paskeviciute, Renata; Klimaviciute, Geda. (2020). Robotic surgery using Senhance® robotic platform: single center experience with first 100 cases. <i>JOURNAL OF ROBOTIC SURGERY</i> , 14 (2), 371-376. doi: 10.1007/s11701-019-01000-6	0,11

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
619.	VU	8094873	M 001 (100)	Rosano, Giuseppe M. C.; Moura, Brenda; Metra, Marco; Boehm, Michael; Bauersachs, Johann; Ben Gal, Tuvia; Adamopoulos, Stamatis; Abdelhamid, Magdy; Bistola, Vasiliki; Celutkienė, Jelena; Chioncel, Ovidiu; Farmakis, Dimitrios; Ferrari, Roberto; Filippatos, Gerasimos; Hill, Loreena; Jankowska, Ewa A.; Jaarsma, Tiny; Jhund, Pardeep; Lainscak, Mitja; Lopatin, Yuri; Lund, Lars H.; Milicic, Davor; Mullens, Wilfried; Pinto, Fausto; Ponikowski, Piotr; Savarese, Gianluigi; Thum, Thomas; Volterrani, Maurizio; Anker, Stefan D.; Seferovic, Petar M.; Coats, Andrew J. S. (2021). Patient profiling in heart failure for tailoring medical therapy. A consensus document of the Heart Failure Association of the European Society of Cardiology. <i>EUROPEAN JOURNAL OF HEART FAILURE</i> , 23 (6), 872-881. doi: 10.1002/ehf.2206	0,18
620.	VU	8094875	M 001 (100)	Coats, Andrew J. S.; Anker, Stefan D.; Baumbach, Andreas; Alfieri, Ottavio; von Bardeleben, Ralph Stephan; Bauersachs, Johann; Bax, Jeroen J.; Boveda, Serge; Celutkienė, Jelena; Cleland, John G.; Dagres, Nikolaos; Deneke, Thomas; Farmakis, Dimitrios; Filippatos, Gerasimos; Hausleiter, Joerg; Hindricks, Gerhard; Jankowska, Ewa A.; Lainscak, Mitja; Leclercq, Christoph; Lund, Lars H.; McDonagh, Theresa; Mehra, Mandeep R.; Metra, Marco; Mewton, Nathan; Mueller, Christian; Mullens, Wilfried; Muneretto, Claudio; Obadia, Jean-Francois; Ponikowski, Piotr; Praz, Fabien; Rudolph, Volker; Ruschitzka, Frank; Vahanian, Alec; Windecker, Stephan; Zamorano, Jose Luis; Edvardsen, Thor; Heidbuchel, Hein; Seferovic, Petar M.; Prendergast, Bernard. (2021). The management of secondary mitral regurgitation in patients with heart failure: a joint position statement from the Heart Failure Association (HFA), European Association of Cardiovascular Imaging (EACVI), European Heart Rhythm Association (EHRA), and European Association of Percutaneous Cardiovascular Interventions (EAPCI) of the ESC. <i>EUROPEAN HEART JOURNAL</i> , 42 (13), 1254-1269. doi: 10.1093/eurheartj/ehab086	0,16

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
621.	VU	8094880	M 001 (100)	Vallejo-Vaz, Antonio J.; Stevens, Christophe A. T.; Lyons, Alexander R. M.; Dharmayat, Kanika I.; Freiburger, Tomas; Hovingh, G. Kees; Mata, Pedro; Raal, Frederick J.; Santos, Raul D.; Soran, Handrean; Watts, Gerald F.; Abifadel, Marianne; Aguilar-Salinas, Carlos A.; Alhabib, Khalid F.; Alkhnifsawi, Mutaz; Almahmeed, Wael; Alnouri, Fahad; Alonso, Rodrigo; Al-Rasadi, Khalid; Al-Sarraf, Ahmad; Al-Sayed, Nasreen; Araujo, Francisco; Ashavaid, Tester F.; Banach, Maciej; Beliard, Sophie; Benn, Marianne; Binder, Christoph J.; Bogsrud, Martin P.; Bourbon, Mafalda; Chlebus, Krzysztof; Corral, Pablo; Davletov, Kairat; Descamps, Olivier S.; Durst, Ronen; Ezhov, Marat; Gaita, Dan; Genest, Jacques; Groselj, Urh; Harada-Shiba, Mariko; Holven, Kirsten B.; Kayikcioglu, Meral; Khovidhunkit, Weerapan; Lalic, Katarina; Latkovskis, Gustavs; Laufs, Ulrich; Liberopoulos, Evangelos; Lima-Martinez, Marcos M.; Lin, Jie; Maher, Vincent; Marais, A. David; Maerz, Winfried; Mirrakhimov, Erkin; Miserez, Andre R.; Mitchenko, Olena; Nawawi, Hapizah; Nordestgaard, Borge G.; Panayiotou, Andrie G.; Paragh, Gyorgy; Petrulioniene, Zaneta; Pojskic, Belma; Postadzhiyan, Arman; Raslova, Katarina; Reda, Ashraf; Reiner, Zeljko; Sadiq, Fouzia; Sadoh, Wilson Ehidiemen; Schunkert, Heribert; Shek, Aleksandr B.; Stoll, Mario; Stroes, Erik; Su, Ta-Chen; Subramaniam, Tavintharan; Susekov, Andrey V.; Tilney, Myra; Tomlinson, Brian; Truong, Thanh Huong; Tselepis, Alexandros D.; Tybjaerg-Hansen, Anne; Vazquez Cardenas, Alejandra; Viigimaa, Margus; Wang, Luya; Yamashita, Shizuya; Tokgozoglu, Lale; Catapano, Alberico L.; Ray, Kausik K. (2021). Global perspective of familial hypercholesterolaemia: a cross-sectional study from the EAS Familial Hypercholesterolaemia Studies Collaboration (FHSC). <i>LANCET</i>, 398 (10312), 1713-1725. doi: 10.1016/S0140-6736(21)01122-3	0,01

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
622.	VU	8094884	M 001 (100)	Reynolds, Harmony R.; Picard, Michael H.; Spertus, John A.; Peteiro, Jesus; Lopez Sendon, Jose Luis; Senior, Roxy; El-Hajjar, Mohammad C.; Celutkienė, Jelena; Shapiro, Michael D.; Pellikka, Patricia A.; Kunichoff, Dennis F.; Anthopolos, Rebecca; Alfakih, Khaled; Abdul-Nour, Khaled; Khouri, Michel; Bershtein, Leonid; De Belder, Mark; Poh, Kian Keong; Beltrame, John F.; Min, James K.; Fleg, Jerome L.; Li, Yi; Maron, David J.; Hochman, Judith S. (2021). Natural History of Patients With Ischemia and No Obstructive Coronary Artery Disease The CIAO-ISCHEMIA Study. <i>CIRCULATION</i> , 144 (13), 1008-1023. doi: 10.1161/CIRCULATIONAHA.120.046791	0,19
623.	VU	8094886	M 004 (100)	Stelemekas, Mindaugas; Manthey, Jakob; Badaras, Robertas; Casswell, Sally; Ferreira-Borges, Carina; Kaledienė, Ramunė; Lange, Shannon; Neufeld, Maria; Petkeviciene, Janina; Radisauskas, Ricardas; Room, Robin; Telksnys, Tadas; Zurlite, Ingrida; Rehm, Juergen. (2021). Alcohol control policy measures and all- cause mortality in Lithuania: an interrupted time-series analysis. <i>ADDICTION</i> , 116 (10), 2673-2684. doi: 10.1111/add.15470	0,28
624.	VU	8094887	M 001 (100)	Deedwania, Prakash; Murphy, Sabina A.; Scheen, Andre; Badariene, Jolita; Pineda, Armando Lira; Honarpour, Narimon; Keech, Anthony C.; Sever, Peter S.; Pedersen, Terje R.; Sabatine, Marc S.; Giugliano, Robert P. (2021). Efficacy and Safety of PCSK9 Inhibition With Evolocumab in Reducing Cardiovascular Events in Patients With Metabolic Syndrome Receiving Statin Therapy Secondary Analysis From the FOURIER Randomized Clinical Trial. <i>JAMA CARDIOLOGY</i> , 6 (2), 139-147. doi: 10.1001/jamacardio.2020.3151	0,51
625.	VU	8094890	M 001 (100)	Hojfeldt, Sofie Gottschalk; Grell, Kathrine; Abrahamsson, Jonas; Lund, Bendik; Vettenranta, Kim; Jonsson, Olafur G.; Frandsen, Thomas L.; Wolthers, Benjamin O.; Marquart, Hanne Vibeke; Vaitkeviciene, Goda; Lepik, Kristi; Heyman, Mats; Schmiegelow, Kjeld; Albertsen, Birgitte Klug. (2021). Relapse risk following truncation of pegylated asparaginase in childhood acute lymphoblastic leukemia. <i>BLOOD</i> , 137 (17), 2373-2382. doi: 10.1182/blood.202006583	0,54

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
626.	VU	8094891	M 001 (100)	Puteikis, Kristijonas; Jasionis, Arminas; Mameniskiene, Ruta. (2021). Recalling the COVID-19 lockdown: Insights from patients with epilepsy. <i>EPILEPSY & BEHAVIOR</i> , 115. doi: 10.1016/j.yebeh.2020.107573	2,00
627.	VU	8094892	M 001 (40)	Dores, Artemisa R.; Carvalho, Irene P.; Burkauskas, Julius; Simonato, Pierluigi; De Luca, Ilaria; Mooney, Roisin; Ioannidis, Konstantinos; Angeles Gomez-Martinez, M.; Demetrovics, Zsolt; Abel, Krisztina Edina; Szabo, Attila; Fujiwara, Hironobu; Shibata, Mami; Melero Ventola, Alejandra Rebeca; Maria Arroyo-Anllo, Eva; Santos-Labrador, Ricardo M.; Griskova-Bulanova, Inga; Pranckeviciene, Aiste; Kobayashi, Kei; Martinotti, Giovanni; Fineberg, Naomi A.; Barbosa, Fernando; Corazza, Ornella. (2021). Exercise and Use of Enhancement Drugs at the Time of the COVID-19 Pandemic: A Multicultural Study on Coping Strategies During Self- Isolation and Related Risks. <i>FRONTIERS IN PSYCHIATRY</i> , 12. doi: 10.3389/fpsyt.2021.648501	0,12
628.	VU	8094893	M 001 (100)	Hegy, Peter J.; Soos, Alexandra; Toth, Emese; Ebert, Attila; Venglovecz, Viktoria; Marta, Katalin; Matrai, Peter; Miko, Alexandra; Bajor, Judit; Sarlos, Patricia; Vincze, Aron; Halasz, Adrienn; Izbeki, Ferenc; Szepes, Zoltan; Czako, Laszlo; Kovacs, Gyorgy; Papp, Maria; Dubravcsik, Zsolt; Varga, Marta; Hamvas, Jozsef; Nemeth, Balazs C.; Macarie, Melania; Ince, Ali Tuzun; Bordin, Dmitry S.; Dubtsova, Elena A.; Kiryukova, Mariya A.; Khatkov, Igor E.; Bideeva, Tanya; Mickevicius, Artautas; Ramirez-Maldonado, Elena; Sallinen, Ville; Eross, Balint; Pecs, Daniel; Szentesi, Andrea; Parniczky, Andrea; Tiszlavicz, Laszlo; Hegyi, Peter. (2021). Evidence for diagnosis of early chronic pancreatitis after three episodes of acute pancreatitis: a cross-sectional multicentre international study with experimental animal model. <i>SCIENTIFIC REPORTS</i> , 11 (1). doi: 10.1038/s41598-020-80532-6	0,24

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
629.	VU	8094894	M 001 (100)	Servais, Aude; Thomas, Kay; Dello Strologo, Luca; Sayer, John A.; Bekri, Soumeiya; Bertholet-Thomas, Aurelia; Bultitude, Matthew; Capolongo, Giovanna; Cerkauskienė, Rimante; Daudon, Michel; Doizi, Steeve; Gillion, Valentine; Gracia- Garcia, Silvia; Halbritter, Jan; Heidet, Laurence; van den Heijcant, Marleen; Lemoine, Sandrine; Knebelmann, Bertrand; Emma, Francesco; Levchenko, Elena. (2021). Cystinuria: clinical practice recommendation. <i>KIDNEY INTERNATIONAL</i> , 99 (1), 48-58. doi: 10.1016/j.kint.2020.06.035	0,44
630.	VU	8094895	M 001 (100)	Lowenberg, Bob; Pabst, Thomas; Maertens, Johan; Gradowska, Patrycja; Biemond, Bart J.; Spertini, Olivier; Vellenga, Edo; Giskevicius, Laimonas; Tick, Lidwine W.; Jongen-Lavrencic, Mojca; Kooy, Marinus van Marwijk; Vekemans, Marie-Christiane; van der Velden, Walter J. F. M.; Beverloo, Berna; Michaux, Lucienne; Graux, Carlos; Deeren, Dries; de Weerd, Okke; van Esser, Joost W. J.; Bargetzi, Mario; Klein, Saskia K.; Gadisseur, Alain; Westerweel, Peter E.; Veelken, Hendrik; Gregor, Michael; Silzle, Tobias; Van Lammeren-Venema, Danielle; Moors, Ine; Breems, Dimitri A.; Hoogendoorn, Mels; Legdeur, Marie-Cecile J. C.; Fischer, Thomas; Kuball, Juergen; Cornelissen, Jan; Porkka, Kimmo; Juliusson, Gunnar; Meyer, Peter; Hoglund, Martin; Gjertsen, Bjorn T.; Janssen, Jeroen J. W. M.; Huls, Gerwin; Passweg, Jakob; Cloos, Jacqueline; Valk, Peter J. M.; van Elssen, Catharina H. M. J.; Manz, Markus G.; Floisand, Yngvar; Ossenkoppele, Gert J. (2021). Addition of lenalidomide to intensive treatment in younger and middle- aged adults with newly diagnosed AML: the HOVON-SAKK-132 trial. <i>BLOOD ADVANCES</i> , 5 (4), 1110-1121. doi: 10.1182/bloodadvances.2020003855	0,14
631.	VU	8094902	M 001 (100)	Roaldsen, Melinda B.; Lindekleiv, Haakon; Eltoft, Agnethe; Jusufovic, Mirza; Soyland, Mary-Helen; Petersson, Jesper; Indredavik, Bent; Tveiten, Arnstein; Putaala, Jukka; Christensen, Hanne; Korv, Janika; Jatuzis, Dalius; Engelter, Stefan T.; Marco De Marchis, Gian; Wilsaard, Tom; Werring, David J.; Robinson, Thompson; Mathiesen, Ellisiv B.; Berge, Eivind. (2021). Tenecteplase in wake-up ischemic stroke trial: Protocol for a randomized-controlled trial. <i>INTERNATIONAL JOURNAL OF STROKE</i> , 16 (8), 990-994. doi: 10.1177/1747493020984073	0,41

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
632.	VU	8094903	M 001 (100)	Gruenig, Ekkehard; MacKenzie, Alison; Peacock, Andrew J.; Eichstaedt, Christina A.; Benjamin, Nicola; Nechwatal, Robert; Ulrich, Silvia; Saxer, Stephanie; Bussotti, Maurizio; Sommaruga, Marinella; Ghio, Stefano; Gumbiene, Lina; Paleviciute, Egle; Jureviciene, Elena; Cittadini, Antonio; Stanziola, Anna A.; Marra, Alberto M.; Kovacs, Gabor; Olschewski, Horst; Barbera, Joan-Albert; Blanco, Isabel; Spruit, Martijn A.; Franssen, Frits M. E.; Noordegraaf, Anton Vonk; Reis, Abilio; Santos, Mario; Viamonte, Sofia Goncalves; Demeyer, Heleen; Delcroix, Marion; Bossone, Eduardo; Johnson, Martin. (2021). Standardized exercise training is feasible, safe, and effective in pulmonary arterial and chronic thromboembolic pulmonary hypertension: results from a large European multicentre randomized controlled trial. <i>EUROPEAN HEART JOURNAL</i> , 42 (23), 2284-2295. doi: 10.1093/eurheartj/ehaa696	0,49
633.	VU	8094908	M 001 (100)	Kelly, Peter; Weimar, Christian; Lemmens, Robin; Murphy, Sean; Purroy, Francisco; Arsovska, Anita; Bornstein, Natan M.; Czlonkowska, Anna; Fischer, Urs; Fonseca, Ana Catarina; Forbes, John; Hill, Michael D.; Jatuzis, Dalius; Korv, Janika; Kruuse, Christina; Mikulik, Robert; Nederkoorn, Paul J.; O'Donnell, Martin; Sandercock, Peter; Tanne, David; Tsivgoulis, Georgios; Walsh, Cathal; Williams, David; Zedde, Marialuisa; Price, Christopher, I. (2021). Colchicine for prevention of vascular inflammation in Non-CardioEmbolic stroke (CONVINCE) - study protocol for a randomised controlled trial. <i>EUROPEAN STROKE JOURNAL</i> , 6 (2), 222-228. doi: 10.1177/2396987320972566	0,41

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
634.	VU	8094913	M 001 (100)	Zeymert, Uwe; Ludman, Peter; Danchin, Nicolas; Kala, Petr; Laroche, Cecile; Sadeghi, Masoumeh; Caporale, Roberto; Shaheen, Sameh Mohamed; Legutko, Jacek; Iakobsishvili, Zaza; AlHabib, Khalid F.; Motovska, Zuzana; Studencan, Martin; Mimoso, Jorge; Becker, David; Alexopoulos, Dimitrios; Kereseseliidze, Zviad; Stojkovic, Sinisa; Zelveian, Parounak; Goda, Artan; Mirrakhimov, Erkin; Bajraktari, Gani; Al-Farhan, Hasan; Serpytis, Pranas; Raungaard, Bent; Marandi, Toomas; Moore, Alice May; Quinn, Martin; Karjalainen, Pasi Paavo; Tatu-Chitolu, Gabriel; Gale, Chris P.; Maggioni, Aldo P.; Weidinger, Franz. (2021). Reperfusion therapies and in-hospital outcomes for ST-elevation myocardial infarction in Europe: the ACVC-EAPCI EORP STEMI Registry of the European Society of Cardiology. <i>EUROPEAN HEART JOURNAL</i> , 42 (44), 4536-4549. doi: 10.1093/eurheartj/ehab342	0,18

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
635.	VU	8094914	M 001 (100)	Koirala, S.; Borisov, S.; Danila, E.; Mariandyshev, A.; Shrestha, B.; Lukhele, N.; Dalcolmo, M.; Shakya, S. R.; Miliauskas, S.; Kuksa, L.; Manga, S.; Aleksa, A.; Denholm, J. T.; Khadka, H. B.; Skrahina, A.; Diktanas, S.; Ferrarese, M.; Bruchfeld, J.; Koleva, A.; Piubello, A.; Koirala, G. S.; Udwadia, Z. F.; Palmero, D. J.; Munoz- Torrico, M.; Gc, R.; Gualano, G.; Grecu, V., I; Motta, I; Papavasileiou, A.; Li, Y.; Hoefsloot, W.; Kunst, H.; Mazza-Stalder, J.; Payen, M-C; Akkerman, O. W.; Bernal, E.; Manfrin, V; Matteelli, A.; Hamdan, H. Mustafa; Marcos, M. Nieto; Cadinanos Loidi, J.; Cebrian Gallardo, J. J.; Duarte, R.; Escobar Salinas, N.; Gomez Rosso, R.; Laniado-Laborin, R.; Martinez Robles, E.; Quiros Fernandez, S.; Rendon, A.; Solovic, I; Tadolini, M.; Viggiani, P.; Belilovski, E.; Boeree, M. J.; Cai, Q.; Davidaviciene, E.; Forsman, L. D.; De Los Rios, J.; Draksienė, J.; Duga, A.; Elamin, S. E.; Filippov, A.; Garcia, A.; Gaudiesiute, I; Gavazova, B.; Gayoso, R.; Gruslys, V; Jonsson, J.; Khimova, E.; Madonsela, G.; Magis-Escurra, C.; Marchese, V; Matei, M.; Moschos, C.; Nakceriene, B.; Nicod, L.; Palmieri, F.; Pontarelli, A.; Smite, A.; Souleymane, M. B.; Vescovo, M.; Zablockis, R.; Zhurkin, D.; Alffenaar, J-W; Caminero, J. A.; Codecasa, L. R.; Garcia-Garcia, J-M; Esposito, S.; Saderi, L.; Spanevello, A.; Visca, D.; Tiberi, S.; Pontali, E.; Centis, R.; D'Ambrosio, L.; van den Boom, M.; Sotgiu, G.; Migliori, G. B. (2021). Outcome of treatment of MDR- TB or drug-resistant patients treated with bedaquiline and delamanid: Results from a large global cohort. <i>PULMONOLOGY</i> , 27 (5), 403-412. doi: 10.1016/j.pulmoe.2021.02.006	0,26
636.	VU	8094916	M 001 (100)	Chudal, Roshan; Tiiri, Elina; Klomek, Anat Brunstein; Ong, Say How; Fossum, Sturla; Kaneko, Hitoshi; Kolaitis, Gerasimos; Lesinskiene, Sigita; Li, Liping; Mai Nguyen Huong; Praharaj, Samir Kumar; Sillanmaki, Lauri; Slobodskaya, Helena R.; Srabstein, Jorge C.; Wiguna, Tjhin; Zamani, Zahra; Sourander, Andre. (2021). Victimization by traditional bullying and cyberbullying and the combination of these among adolescents in 13 European and Asian countries. <i>EUROPEAN CHILD & ADOLESCENT PSYCHIATRY</i> , 31 (9), 1391-1404. doi: 10.1007/s00787-021-01779-6	0,47

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
637.	VU	8094927	M 001 (100)	Trincianti, Chiara; Van Dijkhuizen, Evert Hendrik Pieter; Alongi, Alessandra; Mazzoni, Marta; Swart, Joost F.; Nikishina, Irina; Lahdenne, Pekka; Rutkowska- Sak, Lidia; Avcin, Tadej; Quartier, Pierre; Panaviene, Violeta; Uziel, Yosef; Pruunsild, Chris; Vargova, Veronika; Vilaiyuk, Soamarat; Dolezalova, Pavla; Ringold, Sarah; Garrone, Marco; Ruperto, Nicolino; Ravelli, Angelo; Consolaro, Alessandro. (2021). Definition and Validation of the American College of Rheumatology 2021 Juvenile Arthritis Disease Activity Score Cutoffs for Disease Activity States in Juvenile Idiopathic Arthritis. <i>ARTHRITIS & RHEUMATOLOGY</i> , 73 (11), 1966-1975. doi: 10.1002/art.41879	0,19
638.	VU	8094932	M 001 (100)	Savige, Judy; Lipska-Zietkiewicz, Beata S.; Watson, Elizabeth; Hertz, Jens Michael; Deltas, Constantinos; Mari, Francesca; Hilbert, Pascale; Plevova, Pavlina; Byers, Peter; Cerkauskaite, Agne; Gregory, Martin; Cerkauskiene, Rimante; Ljubanovic, Danica Galesic; Becherucci, Francesca; Errichiello, Carmela; Massella, Laura; Aiello, Valeria; Lennon, Rachel; Hopkinson, Louise; Koziell, Ania; Lungu, Adrian; Rothe, Hansjorg Martin; Hoefele, Julia; Zacchia, Miriam; Martic, Tamara Nikuseva; Gupta, Asheeta; van Eerde, Albertien; Gear, Susie; Landini, Samuela; Palazzo, Viviana; al-Rabadi, Laith; Claes, Kathleen; Corveleyn, Anniek; Van Hoof, Evelien; van Geel, Micheel; Williams, Maggie; Ashton, Emma; Belge, Hendica; Ars, Elisabet; Bierzynska, Agnieszka; Gangemi, Concetta; Renieri, Alessandra; Storey, Helen; Flinter, Frances. (2021). Guidelines for Genetic Testing and Management of Alport Syndrome. <i>CLINICAL JOURNAL OF THE AMERICAN SOCIETY OF NEPHROLOGY</i> , 17 (1), 143-154. doi: 10.2215/CJN.04230321	0,58

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
639.	VU	8094935	M 001 (100)	Fitzal, Florian; Bolliger, Michael; Dunkler, Daniela; Geroldinger, Angelika; Gambone, Luca; Heil, Joerg; Riedel, Fabian; de Boniface, Jana; Andre, Camilla; Matrai, Zoltan; Pukancsik, David; Paulinelli, Regis R.; Ostapenko, Valerijus; Burneckis, Arvydas; Ostapenko, Andrej; Ostapenko, Edvin; Meani, Francesco; Harder, Yves; Bonollo, Marta; Alberti, Andrea S. M.; Tausch, Christoph; Papassotiropoulos, Baerbel; Helfgott, Ruth; Heck, Dietmar; Fehrer, Hans-Joerg; Acko, Markus; Schrenk, Peter; Trapp, Elisabeth K.; Gunda, Pristauz-Telsnigg; Clara, Paliczek; Montagna, Giacomo; Ritter, Mathilde; Blohmer, Jens-Uwe; Steffen, Sander; Romics, Laszlo; Morrow, Elizabeth; Lorenz, Katharina; Fehr, Mathias; Weber, Walter Paul. (2021). Retrospective, Multicenter Analysis Comparing Conventional with Oncoplastic Breast Conserving Surgery: Oncological and Surgical Outcomes in Women with High-Risk Breast Cancer from the OPBC-01/iTOP2 Study. <i>ANNALS OF SURGICAL ONCOLOGY</i> , 29 (2), 1061-1070. doi: 10.1245/s10434-021-10809-1	0,54

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
640.	VU	8094938	M 001 (100)	Bousquet, Jean; Pfaar, Oliver; Agache, Ioana; Bedbrook, Anna; Akdis, Cezmi A.; Canonica, G. Walter; Chivato, Tomas; Al-Ahmad, Mona; Abdul Latiff, Amir H.; Ansotegui, Ignacio J.; Bachert, Claus; Baharuddin, Abdullah; Bergmann, Karl- Christian; Bindslev-Jensen, Carsten; Bjermer, Leif; Bonini, Matteo; Bosnic- Anticevich, Sinthia; Bosse, Isabelle; Brough, Helen A.; Brussino, Luisa; Calderon, Moises A.; Caraballo, Luis; Cardona, Victoria; Carreiro-Martins, Pedro; Casale, Tomas; Cecchi, Lorenzo; Cepeda Sarabia, Alfonso M.; Chkhartishvili, Ekaterine; Chu, Derek K.; Cirule, Ieva; Cruz, Alvaro A.; Czarlewski, Wienczyslawa; del Giacco, Stefano; Demoly, Pascal; Devillier, Philippe; Dokic, Dejan; Durham, Stephen L.; Ebisawa, Motohiro; El-Gamalt, Yehia; Emuzyte, Regina; Gamkrelidze, Amiran; Fauquert, Jean Luc; Fiocchi, Alessandro; Fokkens, Wytske J.; Fonseca, Joao A.; Fontaine, Jean-Francois; Gawlik, Radoslaw; Gelincik, Asli; Gemicioglu, Bilun; Gereda, Jose E.; Gerth van Wijk, Roy; Gomez, R. Maximiliano; Gotua, Maia; Grisle, Ineta; Guzman, Maria-Antonieta; Haahtela, Tari; Halken, Susanne; Heffler, Enrico; Hoffmann-Sommergruber, Karin; Hossny, Elham; Hrubisko, Martin; Irani, Carla; Ivancevich, Juan Carlos; Ispayeva, Zhanat; Julge, Kaja; Kaidashev, Igor; Kalayci, Omer; Khaitov, Musa; Klimek, Ludger; Knol, Edward; Kowalski, Marek L.; Kraxner, Helga; Kull, Inger; Kuna, Piotr; Kvedariene, Violeta; Kritikos, Vicky; Lauerma, Antti; Lau, Susanne; Laune, Daniel; Levin, Michael; Larenas- Linnemann, Desiree E.; Lodrup Carlsen, Karin C.; Lombardi, Carlo; Lourenco, Olga M.; Mahboub, Bassam; Malling, Hans-Jorgen; Manning, Patrick; Marshall, Gailen D.; Melen, Erik; Meltzer, Eli O.; Miculinic, Neven; Milenkovic, Branislava; Moin, Mostafa; Montefort, Stephen; Morais-Almeida, Mario; Mortz, Charlotte G.; Mosges, Ralph; Mullol, Joaquim; Namazova Baranova, Leyla; Neffen, Hugo; Nekam, Kristof; Niedozytko, Marek; Odemyr, Mikaela; O'Hehir, Robyn E.; Ollert, Markus; O'Mahony, Liam; Ohta, Ken; Okamoto, Yoshitaka; Okubo, Kimi; Pajno, Giovanni B.; Palomares, Oscar; Palkonen, Susanna; Panzner, Petr; Papadopoulos, Nikolaos; Park, Hae-Sim; Passalacqua, Giovanni; Patella, Vincenzo; Pawankar, Ruby; Pham-Thi, Nhan; Plavec, Davor; Popov, Todor A.; Recto, Marysia; Regateiro, Frederico S.; Riggioni, Carmen; Roberts, Graham; Rodriguez-Gonzales, Monica; Rosario, Nelson; Rottem, Menachem; Rouadi, Philip W.; Ryan, Dermot; Samolinski, Boleslaw; Sanchez-Borgest, Mario; Serpa, Faradiba S.;	0,38

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				Sastre, Joaquin; Scadding, Glenis K.; Shamji, Mohamed H.; Schmid-Grendelmeier, Peter; Schunemann, Holger J.; Sheikh, Aziz; Scichilone, Nicola; Sisul, Juan Carlos; Sofiev, Mikhail; Sole, Dirceu; Sooronbaev, Talant; Soto-Martinez, Manuel; Soto- Quiros, Manuel; Sova, Milan; Schwarze, Jurgen; Skypala, Isabel; Suppli-Ulrik, Charlotte; Taborda-Barata, Luis; Todo-Bom, Ana; Torres, Maria J.; Valentin- Rostan, Marylin; Tomazic, Peter-Valentin; Valero, Antonio; Toppila-Salmi, Sanna; Tsiligianni, Ioanna; Untersmayr, Eva; Urrutia-Pereira, Marilyn; Valiulis, Arunas; Valovirta, Erkka; Vandenplas, Olivier; Ventura, Maria Teresa; Vichyanond, Pakit; Wagenmann, Martin; Wallace, Dana; Walusiak-Skorupa, Jolanta; Wang, De Yun; Waserman, Susan; Wong, Gary W. K.; Yorgancioglu, Arzu; Yusuf, Osman M.; Zernotti, Mario; Zhang, Luo; Zidarn, Mihaela; Zuberbier, Torsten; Jutel, Marek. (2021). ARIA-EAACI care pathways for allergen immunotherapy in respiratory allergy. <i>CLINICAL AND TRANSLATIONAL ALLERGY</i> , 11 (4). doi: 10.1002/clt2.12014	
641.	VU	8094942	M 001 (100)	Goldblatt, D.; Johnson, M.; Falup-Pecurariu, O.; Ivaskeviciene, I.; Spoulou, V; Tamm, E.; Wagner, M.; Zar, H. J.; Bleotu, L.; Ivaskevicius, R.; Papadatou, I; Jogi, P.; Lischka, J.; Franckling-Smith, Z.; Isarova, D.; Grandjean, L.; Zavadaska, D. (2021). Cross-sectional prevalence of SARS-CoV-2 antibodies in healthcare workers in paediatric facilities in eight. <i>JOURNAL OF HOSPITAL INFECTION</i> , 110, 60-66. doi: 10.1016/j.jhin.2020.12.019	0,82

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
642.	VU	8094944	M 001 (100)	Godman, Brian; Haque, Mainul; Leong, Trudy; Allocati, Eleonora; Kumar, Santosh; Islam, Salequl; Charan, Jaykaran; Akter, Farhana; Kurdi, Amanj; Vassalo, Carlos; Abu Bakar, Muhammed; Rahim, Sagir Abdur; Sultana, Nusrat; Deebe, Farzana; Khan, M. A. Halim; Alam, A. B. M. Muksudul; Jahan, Iffat; Kamal, Zubair Mahmood; Hasin, Humaira; Munzur-E-Murshid; Nahar, Shamsun; Haque, Monami; Dutta, Siddhartha; Abhayanand, Jha Pallavi; Kaur, Rimple Jeet; Rwegerera, Godfrey Mutashambara; do Nascimento, Renata Cristina Rezende Macedo; Dias Godoi, Isabella Piassi; Irfan, Mohammed; Amu, Adefolarin A.; Matowa, Patrick; Acolatse, Joseph; Incoom, Robert; Sefah, Israel Abebrese; Acharya, Jitendra; Opanga, Sylvia; Njeri, Lisper Wangeci; Kimonge, David; Kwon, Hye-Young; Bae, SeungJin; Khuan, Karen Koh Pek; Abubakar, Abdullahi Rabi; Sani, Ibrahim Haruna; Khan, Tanveer Ahmed; Hussain, Shahzad; Saleem, Zikria; Malande, Oliver Ombeva; Piloya-Were, Thereza; Gambogi, Rosana; Hernandez Ortiz, Carla; Alutuli, Luke; Kalungia, Aubrey Chichonyi; Hoxha, Iris; Markovic- Pekovic, Vanda; Tubic, Biljana; Petrova, Guenka; Tachkov, Konstantin; Laius, Ott; Harsanyi, Andras; Inotai, Andras; Jakupi, Arianit; Henkuzens, Svens; Garuoliene, Kristina; Gulbinovic, Jolanta; Wladysiuk, Magdalene; Rutkowski, Jakub; Mardare, Ileana; Furst, Jurij; McTaggart, Stuart; MacBride-Stewart, Sean; Pontes, Caridad; Zara, Corinne; Tagoe, Eunice Twumwaa; Banzi, Rita; Wale, Janney; Jakovljevic, Mihajlo. (2021). The Current Situation Regarding Long-Acting Insulin Analogues Including Biosimilars Among African, Asian, European, and South American Countries; Findings and Implications for the Future. <i>FRONTIERS IN PUBLIC HEALTH</i> , 9. doi: 10.3389/fpubh.2021.671961	0,45
643.	VU	8094945	M 001 (100)	Salciute-Simene, Erika; Stasiunaitis, Raimundas; Ambrasas, Eduardas; Tutkus, Jonas; Milkevicius, Ignas; Sostakaite, Gintare; Klimasauskas, Andrius; Kekstas, Gintautas. (2021). Impact of enteral nutrition interruptions on underfeeding in intensive care unit. <i>CLINICAL NUTRITION</i> , 40 (3), 1310-1317. doi: 10.1016/j.clnu.2020.08.014	0,50
644.	VU	8094949	M 001 (100)	Stabouli, Stella; Erdine, Serap; Suurorg, Lagle; Jankauskiene, Augustina; Lurbe, Empar. (2021). Obesity and Eating Disorders in Children and Adolescents: The Bidirectional Link. <i>NUTRIENTS</i> , 13 (12). doi: 10.3390/nu13124321	0,98

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
645.	VU	8094950	M 001 (50)	Lukaseviciene, Vilma; Hasford, Joerg; Lanzerath, Dirk; Gefenas, Eugenijus. (2021). Implementation of the EU clinical trial regulation transforms the ethics committee systems and endangers ethical standards. <i>JOURNAL OF MEDICAL ETHICS</i> , 47 (12). doi: 10.1136/medethics-2020-106757	1,00
646.	VU	8094963	M 001 (100)	Morrone, Alessandra; Torv, Mari; Piombino-Mascali, Dario; Malve, Martin; Valk, Heiki; Oras, Ester. (2021). Hunger, disease, and subtle lesions: Insights into systemic metabolic disease in fetal and perinatal remains from 13th-to 15th- century Tartu, Estonia. <i>INTERNATIONAL JOURNAL OF OSTEOARCHAEOLOGY</i> , 31 (4), 534-555. doi: 10.1002/oa.2970	0,47
647.	VU	8094968	M 001 (100)	Gefenas, Eugenijus; Lekstutiene, J.; Lukaseviciene, V; Hartlev, M.; Mourby, M.; Cathaoir, K. O. (2021). Controversies between regulations of research ethics and protection of personal data: informed consent at a cross-road. <i>MEDICINE HEALTH CARE AND PHILOSOPHY</i> , 25 (1), 23-30. doi: 10.1007/s11019-021-10060-1	1,73
648.	VU	8094969	M 004 (100)	Piasecki, Jan; Walkiewicz-Zarek, Ewa; Figas-Skrzypulec, Justyna; Kordecka, Anna; Dranseika, Vilius. (2021). Ethical issues in biomedical research using electronic health records: a systematic review. <i>MEDICINE HEALTH CARE AND PHILOSOPHY</i> , 24 (4), 633-658. doi: 10.1007/s11019-021-10031-6	0,40
649.	VU	8095089	M 001 (80)	Gineviciene, Valentina; Utkus, Algirdas; Pranckeviciene, Erinija; Semenova, Ekaterina A.; Hall, Elliott C. R.; Ahmetov, Ildus I. (2022). Perspectives in Sports Genomics. <i>BIOMEDICINES</i> , 10 (2). doi: 10.3390/biomedicines10020298	1,63

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
650.	VU	8095103	M 001 (100)	Kaniga, Kone; Hasan, Rumina; Jou, Ruwen; Vasiliauskiene, Edita; Chuchottaworn, Charoen; Ismail, Nazir; Metchock, Beverly; Miliauskas, Skaidrius; Nhung, Nguyen Viet; Rodrigues, Camilla; Shin, Soyoun; Simsek, Hulya; Smithtikarn, Saijai; Ngoc, Anh Le Thi; Boonyasopun, Jirakan; Kazi, Mubin; Kim, Seungmo; Kamolwat, Phalin; Musteikiene, Greta; Sacopon, Catherine Ann; Tahseen, Sabira; Vasiliauskaite, Laima; Wu, Mei-Hua; Omar, Shaheed Vally. (2022). Bedaquiline Drug Resistance Emergence Assessment in Multidrug-Resistant Tuberculosis (MDR-TB): 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> , 60 (1). doi: 10.1128/JCM.02919-20	0,65
651.	VU	8095130	M 002 (100)	Puisys, Algirdas; Auzbikaviciute, Viktorija; Vindasiute-Narbute, Egle; Pranskunas, Mindaugas; Razukevicius, Dainius; Linkevicius, Tomas. (2022). Immediate implant placement vs. early implant treatment in the esthetic area. A 1-year randomized clinical trial. <i>CLINICAL ORAL IMPLANTS RESEARCH</i> , 33 (6), 634-655. doi: 10.1111/clr.13924	0,67

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
652.	VU	8095141	M 001 (100)	Fountoulakis, Konstantinos N.; Karakatsoulis, Grigorios; Abraham, Seri; Adorjan, Kristina; Ahmed, Helal Uddin; Alarcon, Renato D.; Arai, Kiyomi; Auwal, Sani Salihu; Berk, Michael; Bjedov, Sarah; Bobes, Julio; Bobes-Bascaran, Teresa; Bourgin-Duchesnay, Julie; Bredicean, Cristina Ana; Bukelskis, Laurynas; Burkadze, Akaki; Abud, Indira Indiana Cabrera; Castilla-Puentes, Ruby; Cetkovich, Marcelo; Colon-Rivera, Hector; Corral, Ricardo; Cortez-Vergara, Carla; Crepin, Piirika; De Berardis, Domenico; Delgado, Sergio Zamora; De Lucena, David; De Sousa, Avinash; Di Stefano, Ramona; Dodd, Seetal; Elek, Livia Priyanka; Elissa, Anna; Erdelyi-Hamza, Berta; Erzin, Gamze; Etchevers, Martin J.; Falkai, Peter; Farcas, Adriana; Fedotov, Ilya; Filatova, Viktoriia; Fountoulakis, Nikolaos K.; Frankova, Iryna; Franza, Francesco; Frias, Pedro; Galako, Tatiana; Garay, Cristian J.; Garcia-Alvarez, Leticia; Garcia-Portilla, Maria Paz; Gonda, Xenia; Gondek, Tomasz M.; Gonzalez, Daniela Morera; Gould, Hilary; Grandinetti, Paolo; Grau, Arturo; Groudeva, Violeta; Hagin, Michal; Harada, Takayuki; Hasan, M. Tasdik; Hashim, Nurul Azreen; Hilbig, Jan; Hossain, Sahadat; Iakimova, Rossitza; Ibrahim, Mona; Iftene, Felicia; Ignatenko, Yulia; Irarrazaval, Matias; Ismail, Zaliha; Ismayilova, Jamila; Jacobs, Asaf; Jakovljevic, Miro; Jaksic, Nenad; Javed, Afzal; Kafali, Helin Yilmaz; Karia, Sagar; Kazakova, Olga; Khalifa, Doaa; Khaustova, Olena; Koh, Steve; Kopishinskaia, Svetlana; Kosenko, Korneliia; Koupidis, Sotirios A.; Kovacs, Illes; Kulig, Barbara; Lalljee, Alisha; Liewig, Justine; Majid, Abdul; Malashonkova, Evgeniia; Malik, Khamelia; Malik, Najma Iqbal; Mammadzada, Gulay; Mandalia, Bilvesh; Marazziti, Donatella; Marcinko, Darko; Martinez, Stephanie; Matiekus, Eimantas; Mejia, Gabriela; Memon, Roha Saeed; Martinez, Xarah Elenne Meza; Mickeviciute, Dalia; Milev, Roumen; Mohammed, Muftau; Molina-Lopez, Alejandro; Morozov, Petr; Muhammad, Nuru Suleiman; Mustac, Filip; Naor, Mika S.; Nassieb, Amira; Navickas, Alvydas; Okasha, Tarek; Pandova, Milena; Panfil, Anca-Livia; Panteleeva, Liliya; Papava, Ion; Patsali, Mikaella E.; Pavlichenko, Alexey; Pejuskovic, Bojana; Da Costa, Mariana Pinto; Popkov, Mikhail; Popovic, Dina; Raduan, Nor Jannah Nasution; Ramirez, Francisca Vargas; Rancans, Elmars; Razali, Salmi; Rebok, Federico; Rewekant, Anna; Flores, Elena Ninoska Reyes; Rivera-Encinas, Maria Teresa; Saiz, Pilar; de Carmona, Manuel Sanchez; Martinez, David Saucedo; Saw, Jo Anne; Saygili,	0,44

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Gorkem; Schneidereit, Patricia; Shah, Bhumika; Shirasaka, Tomohiro; Silagadze, Ketevan; Sitanggang, Satti; Skugarevsky, Oleg; Spikina, Anna; Mahalingappa, Sridevi Sira; Stoyanova, Maria; Szczegielniak, Anna; Tamasan, Simona Claudia; Tavormina, Giuseppe; Tavormina, Maurilio Giuseppe Maria; Theodorakis, Pavlos N.; Tohen, Mauricio; Tsapakis, Eva Maria; Tukhvatullina, Dina; Ullah, Irfan; Vaidya, Ratnaraj; Vega-Dienstmaier, Johann M.; Vrublevska, Jelena; Vukovic, Olivera; Vysotska, Olga; Widiasih, Natalia; Yashikhina, Anna; Prezerakos, Panagiotis E.; Smirnova, Daria. (2022). Results of the COVID-19 mental health international for the general population (COMET-G) study. <i>EUROPEAN NEUROPSYCHOPHARMACOLOGY</i> , 54, 21-40. doi: 10.1016/j.euroneuro.2021.10.004	
653.	VU	8095142	M 001 (100)	Barbaud, Annick; Garvey, Lene Heise; Arcolaci, Alessandra; Brockow, Knut; Mori, Francesca; Mayorga, Cristobalina; Bonadonna, Patrizia; Atanaskovic-Markovic, Marina; Moral, Luis; Zanoni, Giovanna; Pagani, Mauro; Soria, Angele; Jost, Maja; Caubet, Jean-Christoph; Carmo, Abreu; Mona, Al-Ahmad; Alvarez-Perea, Alberto; Bavbek, Sevim; Benedetta, Biagioni; Bilo, M. Beatrice; Blanca-Lopez, Natalia; Bogas, Herrera Gador; Buonomo, Alessandro; Calogiuri, Gianfranco; Carli, Giulia; Cernadas, Josefina; Cortellini, Gabriele; Celik, Gulfem; Demir, Semra; Dona, Inmaculada; Dursun, Adile Berna; Eberlein, Bernadette; Faria, Emilia; Fernandes, Bryan; Garcez, Tomaz; Garcia-Nunez, Ignacio; Gawlik, Radoslaw; Gelincik, Asli; Gomes, Eva; Gooi, Jimmy H. C.; Grosber, Martine; Gulen, Theo; Hacard, Florence; Hoarau, Cyrille; Janson, Christer; Johnston, Sebastian L.; Joerg, Lukas; Ozdemir, Secil Kepil; Klimek, Ludger; Kosnik, Mitja; Kowalski, Marek L.; Kuyucu, Semanur; Kvedariene, Violeta; Laguna, Jose Julio; Lombardo, Carla; Marinho, Susana; Merk, Hans; Meucci, Elisa; Morisset, Martine; Munoz-Cano, Rosa; Murzilli, Francesco; Nakonechna, Alla; Popescu, Florin-Dan; Porebski, Grzegorz; Radice, Anna; Regateiro, Frederico S.; Rockmann, Heike; Romano, Antonino; Sargur, Ravishankar; Sastre, Joaquin; Hofmeier, Kathrin Scherer; Sedlackova, Lenka; Sobotkova, Marta; Terreehorst, Ingrid; Treudler, Regina; Walusiak-Skorupa, Jolanta; Wedi, Bettina; Wohrl, Stefan; Zidarn, Mihael; Zuberbier, Torsten; Agache, Ioana; Torres, Maria J. (2022). Allergies and COVID-19 vaccines: An ENDA/EAACI Position paper. <i>ALLERGY</i> , 77 (8), 2292-2312. doi: 10.1111/all.15241	0,22

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
654.	VU	8095145	M 001 (100)	Sousa-Pinto, Bernardo; Azevedo, Luis Filipe; Jutel, Marek; Agache, Ioana; Canonica, G. Walter; Czarlewski, Wienczyslawa; Papadopoulos, Nikolaos G.; Bergmann, Karl-Christian; Devillier, Philippe; Laune, Daniel; Klimek, Ludger; Anto, Aram; Anto, Josep M.; Eklund, Patrik; Almeida, Rute; Bedbrook, Anna; Bosnic-Anticevich, Sinthia; Brough, Helen A.; Brussino, Luisa; Cardona, Victoria; Casale, Thomas; Cecchi, Lorenzo; Charpin, Denis; Chivato, Tomas; Costa, Elisio M.; Cruz, Alvaro A.; Dramburg, Stephanie; Durham, Stephen R.; De Feo, Giulia; van Wijk, Roy Gerth; Fokkens, Wystke J.; Gemiciglu, Bilun; Haahtela, Tari; Illario, Maddalena; Carlos Ivancevich, Juan; Kvedariene, Violeta; Kuna, Piotr; Larenas-Linnemann, Desiree E.; Makris, Michael; Mathieu-Dupas, Eve; Melen, Erik; Morais-Almeida, Mario; Moesges, Ralph; Mullol, Joaquim; Nadeau, Kari C.; Nhan Pham-Thi; O'Hehir, Robyn; Regateiro, Frederico S.; Reitsma, Sietze; Samolinski, Boleslaw; Sheikh, Aziz; Stellato, Cristiana; Todo-Bom, Ana; Tomazic, Peter Valentin; Toppila-Salmi, Sanna; Valero, Antonio; Valiulis, Arunas; Ventura, Maria Teresa; Wallace, Dana; Wasserman, Susan; Yorgancioglu, Arzu; Vries, Govert; Eerd, Michiel; Ziegelmayer, Petra; Zuberbier, Torsten; Pfaar, Oliver; Fonseca, Joao Almeida; Bousquet, Jean. (2022). Development and validation of combined symptom-medication scores for allergic rhinitis*. <i>ALLERGY</i> , 77 (7), 2147-2162. doi: 10.1111/all.15199	0,37

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
655.	VU	8095149	M 001 (100)	Gross, Miriam; Speckmann, Carsten; May, Annette; Gajardo-Carrasco, Tania; Wustrau, Katharina; Maier, Sarah Lena; Panning, Marcus; Huzly, Daniela; Agaimy, Abbas; Bryceson, Yenan T.; Choo, Sharon; Chow, C. W.; Dueckers, Gregor; Fasth, Anders; Fraitag, Sylvie; Graewe, Katja; Haxelmans, Sabine; Holzinger, Dirk; Hudowenz, Ole; Huebschen, Judith M.; Khurana, Claudia; Kienle, Korbinian; Klifa, Roman; Korn, Klaus; Kutzner, Heinz; Laemmermann, Tim; Ledig, Svea; Lipsker, Dan; Meeths, Marie; Naumann-Bartsch, Nora; Rascon, Jelena; Schaenzer, Anne; Seidl, Maximilian; Tesi, Bianca; Vauloup-Fellous, Christelle; Vollmer-Kary, Beate; Warnatz, Klaus; Wehr, Claudia; Neven, Benedicte; Vargas, Pablo; Sepulveda, Fernando E.; Lehmberg, Kai; Schmitt-Graeff, Annette; Ehl, Stephan. (2022). Rubella vaccine-induced granulomas are a novel phenotype with incomplete penetrance of genetic defects in cytotoxicity. <i>JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY</i> , 149 (1), 388-+. doi: 10.1016/j.jaci.2021.05.007	0,14
656.	VU	8095150	M 001 (100)	Vints, Wouter A. J.; Levin, Oron; Fujiyama, Hakuei; Verbunt, Jeanine; Masiulis, Nerijus. (2022). Exerkines and long-term synaptic potentiation: Mechanisms of exercise-induced neuroplasticity. <i>FRONTIERS IN NEUROENDOCRINOLOGY</i> , 66. doi: 10.1016/j.yfrne.2022.100993	0,45

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
657.	VU	8095151	M 001 (100)	Sousa-Pinto, Bernardo; Sa-Sousa, Ana; Vieira, Rafael Jose; Amaral, Rita; Klimek, Ludger; Czarlewski, Wienczysława; Anto, Josep M.; Pfaar, Oliver; Bedbrook, Anna; Kvedariene, Violeta; Ventura, Maria Teresa; Ansotegui, Ignacio J.; Bergmann, Karl-Christian; Brussino, Luisa; Canonica, G. Walter; Cardona, Victoria; Carreiro- Martins, Pedro; Casale, Tomas; Cecchi, Lorenzo; Chivato, Tomas; Chu, Derek K.; Cingi, Cemal; Costa, Elisio M.; Cruz, Alvaro A.; De Feo, Giulia; Devillier, Philippe; Fokkens, Wytse J.; Gaga, Mina; Gemicioglu, Bilun; Haahtela, Tari; Ivancevich, Juan Carlos; Ispayeva, Zhanat; Jutel, Marek; Kuna, Piotr; Kaidashev, Igor; Kraxner, Helga; Larenas-Linnemann, Desiree E.; Laune, Daniel; Lipworth, Brian; Louis, Renaud; Makris, Michael; Monti, Riccardo; Morais-Almeida, Mario; Mosges, Ralph; Mullol, Joaquim; Odemyr, Mikaela; Okamoto, Yoshitaka; Papadopoulos, Nikolaos G.; Patella, Vincenzo; Pham-Thi, Nhan; Regateiro, Frederico S.; Reitsma, Sietze; Rouadi, Philip W.; Samolinski, Boleslaw; Sova, Milan; Todo-Bom, Ana; Taborda-Barata, Luis; Tomazic, Peter Valentin; Toppila-Salmi, Sanna; Sastre, Joaquin; Tsiligianni, Ioanna; Valiulis, Arunas; Vandenplas, Olivier; Wallace, Dana; Wasserman, Susan; Yorgancioglu, Arzu; Zidarn, Mihaela; Zuberbier, Torsten; Fonseca, Joao A.; Bousquet, Jean. (2022). Behavioural patterns in allergic rhinitis medication in Europe: A study using MASK-air(R) real-world data. <i>ALLERGY</i> , 77 (9), 2699-2711. doi: 10.1111/all.15275	0,48
658.	VU	8095154	M 001 (100)	McDonagh, Theresa A.; Metra, Marco; Adamo, Marianna; Gardner, Roy S.; Baumbach, Andreas; Boehm, Michael; Burri, Haran; Butler, Javed; Celutkien, Jelena; Chioncel, Ovidiu; Cleland, John G. F.; Coats, Andrew J. S.; Crespo-Leiro, Maria G.; Farmakis, Dimitrios; Gilard, Martine; Heymans, Stephane; Hoes, Arno W.; Jaarsma, Tiny; Jankowska, Ewa A.; Lainscak, Mitja; Lam, Carolyn S. P.; Lyon, Alexander R.; McMurray, John J. V.; Mebazaa, Alexandre; Mindham, Richard; Muneretto, Claudio; Francesco Piepoli, Massimo; Price, Susanna; Rosano, Giuseppe M. C.; Ruschitzka, Frank; Skibelund, Anne Kathrine. (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> , 24 (1), 4-131. doi: 10.1002/ehjhf.2333	0,26

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
659.	VU	8095155	M 001 (100)	Fearon, William F.; Zimmermann, Frederik M.; De Bruyne, Bernard; Piroth, Zsolt; van Straten, Albert H. M.; Szekely, Laszlo; Davidavicius, Giedrius; Kalinauskas, Gintaras; Mansour, Samer; Kharbanda, Rajesh; Ostlund-Papadogeorgos, Nikolaos; Aminian, Adel; Oldroyd, Keith G.; Al-Attar, Nawwar; Jagic, Nikola; Dambrink, Jan-Henk E.; Kala, Petr; Angeras, Oskar; MacCarthy, Philip; Wendler, Olaf; Casselman, Filip; Witt, Nils; Mavromatis, Kreton; Miner, Steven E. S.; Sarma, Jaydeep; Engstrom, Thomas; Christiansen, Evald H.; Tonino, Pim A. L.; Reardon, Michael J.; Lu, Di; Ding, Victoria Y.; Kobayashi, Yuhei; Hlatky, Mark A.; Mahaffey, Kenneth W.; Desai, Manisha; Woo, Y. Joseph; Yeung, Alan C.; Pijls, Nico H. J. (2021). Fractional Flow Reserve-Guided PCI as Compared with Coronary Bypass Surgery. <i>NEW ENGLAND JOURNAL OF MEDICINE</i>, 386 (2), 128-137. doi: 10.1056/NEJMoa2112299	0,22

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
660.	VU	8095157	M 001 (90)	Blach, Sarah; Terrault, Norah A.; Tacke, Frank; Gamkrelidze, Ivane; Craxi, Antonio; Tanaka, Junko; Waked, Imam; Dore, Gregory J.; Abbas, Zaigham; Abdallah, Ayat R.; Abdulla, Maheeba; Aghemo, Alessio; Aho, Inka; Akarca, Ulus S.; Alalwan, Abduljaleel M.; Blome, Marianne Alanko; Al-Busafi, Said A.; Aleman, Soo; Alghamdi, Abdullah S.; Al-Hamoudi, Waleed K.; Aljumah, Abdulrahman A.; Al-Naamani, Khalid; Al Serkal, Yousif M.; Altraif, Ibrahim H.; Anand, Anil C.; Anderson, Motswedi; Andersson, Monique, I; Athanasakis, Kostas; Baatarkhuu, Oidov; Bakieva, Shokhista R.; Ben-Ari, Ziv; Bessone, Fernando; Biondi, Mia J.; Bizri, Abdul Rahman N.; Mello, Carlos E. Brandao; Brigida, Krestina; Brown, Kimberly A.; Brown, Robert S., Jr.; Bruggmann, Philip; Brunetto, Maurizia R.; Busschots, Dana; Buti, Maria; Butsashvili, Maia; Cabezas, Joaquin; Chae, Chungman; Ivanova, Viktorija Chaloska; Chan, Henry Lik Yuen; Cheinquer, Hugo; Cheng, Kent Jason; Cheon, Myeong Eun; Chien, Cheng Hung; Chien, Rong Nan; Choudhuri, Gourdas; Christensen, Peer Brehm; Chuang, Wan Long; Chulanov, Vladimir; Cisneros, Laura E.; Coco, Barbara; Contreras, Fernando A.; Cornberg, Markus; Cramp, Matthew E.; Crespo, Javier; Cui, Fuqiang; Cunningham, Chris W.; Abou, Lucy Dagher; Dalgard, Olav; Dao, Doan Y.; De Ledinghen, Victor; Derbala, Moutaz F.; Deuba, Keshab; Dhindsa, Karan; Djauzi, Samsuridjal; Drazilova, Sylvia; Duberg, Ann Sofi; Elbadri, Mohammed; El-Sayed, Manal H.; Esmat, Gamal; Estes, Chris; Ezzat, Sameera; Farkkila, Martti A.; Ferradini, Laurent; Ferraz, Maria Lucia G.; Ferreira, Paulo R. Abrao; Kanizaj, Tajana Filipec; Flisiak, Robert; Frankova, Sona; Fung, James; Gamkrelidze, Amiran; Gane, Edward J.; Garcia, Virginia; Garcia-Samaniego, Javier; Gemilyan, Manik; Genov, Jordan; Gheorghe, Liliana S.; Gholam, Pierre M.; Null, Adrian Goldis; Gottfredsson, Magnus; Gray, Richard T.; Grebely, Jason; Gschwantler, Michael; Hajarizadeh, Behzad; Hamid, Saeed S.; Hamoudi, Waseem; Hatzakis, Angelos; Hellard, Margaret E.; Himatt, Sayed; Hofer, Harald; Hrstic, Irena; Hunyady, Bela; Husa, Petr; Husic-Selimovic, Azra; Jafri, Wasim S. M.; Janicko, Martin; Janjua, Naveed Z.; Jarcuska, Peter; Jaroszewicz, Jerzy; Jerkeman, Anna; Jeruma, Agita; Jia, Jidong; Jonasson, Jon G.; Kaberg, Martin; Kaita, Kelly D. E.; Null, Kulpash S. Kaliaskarova; Kao, Jia Horng; Kasymov, Omor T.; Hanku, Angela Kelly; Khamis, Faryal; Khamis, Jawad; Khan, Aamir G.; Khandu, Lekey; Khoudri, Ibtissam; Kielland, Knut B.; Kim,	0,01

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Do Young; Kodjoh, Nicolas; Kondili, Loreta A.; Krajden, Mel; Krarup, Henrik Bygum; Kristian, Pavol; Kwon, Jisoo A.; Lagging, Martin; Laleman, Wim; Lao, Wai Cheung; Lavanchy, Daniel; Lazaro, Pablo; Lazarus, Jeffrey, V; Lee, Alice U.; Lee, Mei Hsuan; Li, Michael K. K.; Liakina, Valentina; Lim, Young Suk; Love, Arthur; Luksic, Boris; Machejera, Shepherd Mufudzi; Malu, Abraham O.; Marinho, Rui T.; Maticic, Mojca; Mekonnen, Hailemichael D.; Mendes-Correa, Maria Cassia; Mendez-Sanchez, Nahum; Merat, Shahin; Meshesha, Berhane Redae; Midgard, Havard; Mills, Mike; Mohamed, Rosmawati; Mooneyhan, Ellen; Moreno, Christophe; Muljono, David H.; Mullhaupt, Beat; Musabaev, Erkin; Muyldermans, Gaetan; Nartey, Yvonne Ayerki; Naveira, Marcelo C. M.; Negro, Francesco; Nersesov, Alexander, V; Njouom, Richard; Ntagirabiri, Renovat; Nurmatov, Zuridin S.; Obekpa, Solomon A.; Oguche, Stephen; Olafsson, Sigurdur; Ong, Janus P.; Opare-Sem, Ohene K.; Orrego, Mauricio; Ovrehus, Anne L.; Pan, Calvin Q.; Papatheodoridis, George, V; Peck-Radosavljevic, Markus; Pessoa, Mario G.; Phillips, Richard O.; Pimenov, Nikolay; Plaseska-Karanfilska, Dijana; Prabdia- Sing, Nishi N.; Puri, Pankaj; Null, Huma Qureshi; Rahman, Aninda; Ramji, Alnoor; Razavi-Shearer, Devin M.; Razavi-Shearer, Kathryn; Ridruejo, Ezequiel; Rios- Hincapie, Cielo Y.; 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> , 7 (5), 396-415. doi: 10.1016/S2468-1253(21)00472-6	
661.	VU	8095158	M 001 (100)	Banovic, Marko; Putnik, Svetozar; Penicka, Martin; Doros, Gheorghe; Deja, Marek A.; Kockova, Radka; Kotrc, Martin; Glaveckaite, Sigita; Gasparovic, Hrvoje; Pavlovic, Nikola; Velicki, Lazar; Salizzoni, Stefano; Wojakowski, Wojtek; Van Camp, Guy; Nikolic, Serge D.; Iung, Bernard; Bartunek, Jozef. (2022). Aortic Valve Replacement Versus Conservative Treatment in Asymptomatic Severe Aortic Stenosis: The AVATAR Trial. <i>CIRCULATION</i> , 145 (9), 648-658. doi: 10.1161/CIRCULATIONAHA.121.057639	0,40

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
662.	VU	8095162	M 001 (100)	Li, Shuai; Silvestri, Valentina; Leslie, Goska; Rebbeck, Timothy R.; Neuhausen, Susan L.; Hopper, John L.; Nielsen, Henriette Roed; Lee, Andrew; Yang, Xin; McGuffog, Lesley; Parsons, Michael T.; Andrulis, Irene L.; Arnold, Norbert; Belotti, Muriel; Borg, Ake; Buecher, Bruno; Buys, Sandra S.; Caputo, Sandrine M.; Chung, Wendy K.; Colas, Chrystelle; Colonna, Sarah, V; Cook, Jackie; Daly, Mary B.; de la Hoya, Miguel; de Pauw, Antoine; Delhomelle, Helene; Eason, Jacqueline; Engel, Christoph; Evans, D. Gareth; Faust, Ulrike; Fehm, Tanja N.; Fostira, Florentia; Fountzilias, George; Frone, Megan; Garcia-Barberan, Vanesa; Garre, Pilar; Gauthier-Villars, Marion; Gehrig, Andrea; Glendon, Gord; Goldgar, David E.; Golmard, Lisa; Greene, Mark H.; Hahnen, Eric; Hamann, Ute; Hanson, Helen; Hassan, Tiara; Hentschel, Julia; Horvath, Judit; Izatt, Louise; Janavicius, Ramunas; Jiao, Yue; John, Esther M.; Karlan, Beth Y.; Kim, Sung-Won; Konstantopoulou, Irene; Kwong, Ava; Lauge, Anthony; Lee, Jong Won; Lesueur, Fabienne; Mebirouk, Noura; Meindl, Alfons; Mouret-Fourme, Emmanuelle; Musgrave, Hannah; Yie, Joanne Ngeow Yuen; Niederacher, Dieter; Park, Sue K.; Pedersen, Inge Sokilde; Ramser, Juliane; Ramus, Susan J.; Rantala, Johanna; Rashid, Muhammad U.; Reichl, Florian; Ritter, Julia; Rump, Andreas; Santamarina, Marta; Saule, Claire; Schmidt, Gunnar; Schmutzler, Rita K.; Senter, Leigha; Shariff, Saba; Singer, Christian F.; Southey, Melissa C.; Stoppa-Lyonnet, Dominique; Sutter, Christian; Tan, Yen; Teo, Soo Hwang; Terry, Mary Beth; Thomassen, Mads; Tischkowitz, Marc; Toland, Amanda E.; Torres, Diana; Vega, Ana; Wagner, Sebastian A.; Wang-Gohrke, Shan; Wappenschmidt, Barbara; Weber, Bernhard H. F.; Yannoukakos, Drakoulis; Spurdle, Amanda B.; Easton, Douglas F.; Chenevix-Trench, Georgia; Ottini, Laura; Antoniou, Antonis C. (2022). Cancer Risks Associated With BRCA1 and BRCA2 Pathogenic Variants. <i>JOURNAL OF CLINICAL ONCOLOGY</i> , 40 (14), 1529-+. doi: 10.1200/JCO.21.02112	0,09

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
663.	VU	8095167	M 001 (100)	Mebazaa, Alexandre; Davison, Beth; Chioncel, Ovidiu; Cohen-Solal, Alain; Diaz, Rafael; Filippatos, Gerasimos; Metra, Marco; Ponikowski, Piotr; Sliwa, Karen; Voors, Adriaan A.; Edwards, Christopher; Novosadova, Maria; Takagi, Koji; Damasceno, Albertino; Saidu, Hadiza; Gayat, Etienne; Pang, Peter S.; Celutkienė, Jelena; Cotter, Gad. (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> , 400 (10367), 1938-1952. doi: 10.1016/S0140-6736(22)02076-1	0,42
664.	VU	8095168	M 001 (100)	Vergote, I; Gonzalez-Martin, A.; Ray-Coquard, I; Harter, P.; Colombo, N.; Pujol, P.; Lorusso, D.; Mirza, M. R.; Brasiuniene, B.; Madry, R.; Brenton, J. D.; Ausems, M. G. E. M.; Buettner, R.; Lambrechts, D. (2022). European experts consensus: BRCA/homologous recombination deficiency testing in first-line ovarian cancer. <i>ANNALS OF ONCOLOGY</i> , 33 (3), 276-287. doi: 10.1016/j.annonc.2021.11.013	0,25
665.	VU	8095174	M 001 (100)	Fernanda Escobar, Maria; Nassar, Anwar H.; Theron, Gerhard; Barnea, Eythan R.; Nicholson, Wanda; Ramasauskaitė, Diana; Lloyd, Isabel; Chandrachan, Edwin; Miller, Suellen; Burke, Thomas; Ossanan, Gabriel; Andres Carvajal, Javier; Ramos, Isabella; Antonia Hincapie, Maria; Loaiza, Sara; Nasner, Daniela. (2022). FIGO recommendations on the management of postpartum hemorrhage 2022. <i>INTERNATIONAL JOURNAL OF GYNECOLOGY & OBSTETRICS</i> , 157, Mar-50. doi: 10.1002/ijgo.14116	0,48
666.	VU	8095175	M 001 (100)	Capone, Valentina; Persico, Nicola; Berrettini, Alfredo; Decramer, Stephane; De Marco, Erika Adalgisa; De Palma, Diego; Familiari, Alessandra; Feitz, Wout; Herthelius, Maria; Kazlauskas, Vytis; Liebau, Max; Manzoni, Gianantonio; Maternik, Michal; Mosiello, Giovanni; Schanstra, Joost Peter; Vande Walle, Johan; Wuhl, Elke; Ylinen, Elisa; Zurowska, Aleksandra; Schaefer, Franz; Montini, Giovanni. (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> , 19 (5), 295-303. doi: 10.1038/s41585-022-00563-8	0,43

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
667.	VU	8095179	M 001 (100)	Koch, Raphael; Gelderblom, Hans; Haveman, Lianne; Brichard, Benedicte; Juergens, Heribert; Cyprova, Sona; van den Berg, Henk; Hassenpflug, Wolf; Raciborska, Anna; Ek, Torben; Baumhoer, Daniel; Egerer, Gerardine; Eich, Hans Theodor; Renard, Marleen; Hauser, Peter; Burdach, Stefan; Bovee, Judith; Bonar, Fiona; Reichardt, Peter; Kruseova, Jarmila; Harges, Jendrik; Kuhne, Thomas; Kessler, Torsten; Collaud, Stephane; Bernkopf, Marie; Butterfass-Bahloul, Trude; Dhooge, Catharina; Bauer, Sebastian; Kiss, Janos; Paulussen, Michael; Hong, Angela; Ranft, Andreas; Timmermann, Beate; Rascon, Jelena; Vieth, Volker; Kanerva, Jukka; Faldum, Andreas; Metzler, Markus; Hartmann, Wolfgang; Hjorth, Lars; Bhadri, Vivek; Dirksen, Uta. (2022). High-Dose Treosulfan and Melphalan as Consolidation Therapy Versus Standard Therapy for High-Risk (Metastatic) Ewing Sarcoma. <i>JOURNAL OF CLINICAL ONCOLOGY</i> , 40 (21), 2307-+. doi: 10.1200/JCO.21.01942	0,15
668.	VU	8095180	M 001 (100)	Steenbeek, Miranda P.; van Bommel, Majke H. D.; Bulten, Johan; Hulsmann, Julia A.; Bogaerts, Joep; Garcia, Christine; Cun, Han T.; Lu, Karen H.; Van Beekhuizen, Heleen J.; Minig, Lucas; Gaarenstroom, Katja N.; Nobbenhuis, Marielle; Krajc, Mateja; Rudaitis, Vilius; Norquist, Barbara M.; Swisher, Elizabeth M.; Mourits, Marian J. E.; Massuger, Leon F. A. G.; Hoogerbrugge, Nicoline; Hermens, Rosella P. M. G.; Int'Hout, Joanna; de Hullu, Joanne A. (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> , 40 (17), 1879-+. doi: 10.1200/JCO.21.02016	0,35

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
669.	VU	8095183	M 001 (100)	Sugianto, Rizky, I; Memaran, Nima; Schmidt, Bernhard M. W.; Doyon, Anke; Thurn-Valsassina, Daniela; Alpay, Harika; Anarat, Ali; Arbeiter, Klaus; Azukaitis, Karolis; Bayazit, Aysun K.; Bulut, Ipek K.; Caliskan, Salim; Canpolat, Nur; Duzova, Ali; Gellerman, Jutta; Harambat, Jerome; Homeyer, Denise; Litwin, Mieczyslaw; Mencarelli, Francesca; Obrycki, Lukasz; Paripovic, Dusan; Ranchin, Bruno; Shroff, Rukshana; Tegtbur, Uwe; von der Born, Jeannine; Yilmaz, Ebru; Querfeld, Uwe; Wuehl, Elke; Schaefer, Franz; Melk, Anette. (2022). Findings from 4C-T Study demonstrate an increased cardiovascular burden in girls with end stage kidney disease and kidney transplantation see. <i>KIDNEY INTERNATIONAL</i> , 101 (3), 585-596. doi: 10.1016/j.kint.2021.11.032	0,31
670.	VU	8095186	M 001 (30), M 005 (50)	Pranckeviciene, Aiste; Saudargiene, Ausra; Gecaite-stonciene, Julija; Liaugaudaite, Vilma; Griskova-Bulanova, Inga; Simkute, Dovile; Naginiene, Rima; Dainauskas, Laurynas Linas; Ceidaite, Gintare; Burkauskas, Julius. (2022). Validation of the patient health questionnaire-9 and the generalized anxiety disorder-7 in Lithuanian student sample. <i>PLOS ONE</i> , 17 (1). doi: 10.1371/journal.pone.0263027	0,32
671.	VU	8095187	M 001 (100)	de Simone, Giovanni; Mancusi, Costantino; Hanssen, Henner; Genovesi, Simonetta; Lurbe, Empar; Parati, Gianfranco; Sendzikaite, Skaiste; Valerio, Giuliana; Di Bonito, Procolo; Di Salvo, Giovanni; Ferrini, Marc; Leeson, Paul; Moons, Philip; Weismann, Constance G.; Williams, Bryan. (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> , 43 (35), 3290-3301. doi: 10.1093/eurheartj/ehac328	0,48

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
672.	VU	8095189	M 001 (100)	Kazukauskienė, Ieva; Baltruniene, Vaida; Jakubauskas, Arturas; Zurauskas, Edvardas; Maneikienė, Vyte Valerija; Daunoravicius, Dainius; Celutkienė, Jelena; Rucinskas, Kestutis; Grabauskienė, Virginija. (2022). Prevalence and prognostic relevance of myocardial inflammation and cardiotropic viruses in non-ischemic dilated cardiomyopathy. <i>CARDIOLOGY JOURNAL</i> , 29 (3), 441-453. doi: 10.5603/CJ.a2020.0088	2,20
673.	VU	8095190	M 001 (100)	Solomon, Scott D.; Claggett, Brian L.; Miao, Zi Michael; Diaz, Rafael; Felker, G. Michael; McMurray, John J., V; Metra, Marco; Corbalan, Ramon; Filippatos, Gerasimos; Goudev, Assen R.; Mareev, Viatcheslav; Serpytis, Pranas; Suter, Thomas; Yilmaz, Mehmet B.; Zannad, Faiez; Kupfer, Stuart; Heitner, Stephen B.; Malik, Fady, I; Teerlink, John R. (2022). Influence of atrial fibrillation on efficacy and safety of omecamtiv mecarbil in heart failure: the GALACTIC-HF trial. <i>EUROPEAN HEART JOURNAL</i> , 43 (23), 2212-2220. doi: 10.1093/eurheartj/ehac144	0,41
674.	VU	8095191	M 001 (50)	Vints, Wouter A. J.; Kusleikienė, Simona; Sheoran, Samrat; Sarkinaite, Milda; Valatkeviciene, Kristina; Gleizniene, Rymante; Kvedaras, Mindaugas; Pukenas, Kazimieras; Himmelreich, Uwe; Cesnaitiene, Vida J.; Levin, Oron; Verbunt, Jeanine; Masiulis, Nerijus. (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> , 13. doi: 10.3389/fpsy.2022.859772	0,10
675.	VU	8095193	M 001 (100)	Gibson, Joel T.; Huang, Mary; Dabrera, Marina Shenelli Croos; Shukla, Krushnam; Rothe, Hansjorg; Hilbert, Pascale; Deltas, Constantinos; Storey, Helen; Lipska-Zietkiewicz, Beata S.; Chan, Melanie M. Y.; Sadeghi-Alavijeh, Omid; Gale, Daniel P.; Cerkauskaite, Agne; Savage, Judy. (2022). Genotype-phenotype correlations for COL4A3-COL4A5 variants resulting in Gly substitutions in Alport syndrome. <i>SCIENTIFIC REPORTS</i> , 12 (1). doi: 10.1038/s41598-022-06525-9	0,40

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
676.	VU	8095194	M 004 (100)	Winkelmann, Juliane; Gomez Rossi, Jesus; Schwendicke, Falk; Dimova, Antoniya; Atanasova, Elka; Habicht, Triin; Kasekamp, Kaija; Gandre, Coralie; Or, Zeynep; McAuliffe, Una; Murauskiene, Liubove; Kroneman, Madelon; de Jong, Judith; Kowalska-Bobko, Iwona; Badora-Musial, Katarzyna; Motyl, Sylwia; Figueiredo Augusto, Goncalo; Pazitny, Peter; Kandilaki, Daniela; Loffler, Lubica; Lundgren, Carl; Janlov, Nils; van Ginneken, Ewout; Panteli, Dimitra. (2022). Exploring variation of coverage and access to dental care for adults in 11 European countries: a vignette approach. <i>BMC ORAL HEALTH</i> , 22 (1). doi: 10.1186/s12903-022-02095-4	0,32
677.	VU	8095195	M 001 (100)	Savige, Judy; Renieri, Alessandra; Ars, Elisabet; Daga, Sergio; Pinto, Anna Maria; Rothe, Hansjorg; Gale, Daniel P.; Aksenova, Marina; Cerkauskaite, Agne; Bielska, Olga; Lipska-Zietkiewicz, Beata; Gibson, Joel T. (2022). Digenic Alport Syndrome. <i>CLINICAL JOURNAL OF THE AMERICAN SOCIETY OF NEPHROLOGY</i> , 17 (11), 1697- 1706. doi: 10.2215/CJN.03120322	0,53
678.	VU	8095200	M 001 (100)	Shroff, Rukshana; Lalayiannis, Alexander D.; Fewtrell, Mary; Schmitt, Claus Peter; Bayazit, Aysun; Askiti, Varvara; Jankauskiene, Augustina; Bacchetta, Justine; Silva, Selmy; Goodman, Nadine; McAlister, Louise; Biassoni, Lorenzo; Crabtree, Nicola; Rahn, Anja; Fischer, Dagmar-Christiane; Heuser, Alexander; Kolevica, Ana; Eisenhauer, Anton. (2022). Naturally occurring stable calcium isotope ratios are a novel biomarker of bone calcium balance in chronic kidney disease. <i>KIDNEY INTERNATIONAL</i> , 102 (3), 613-623. doi: 10.1016/j.kint.2022.04.024	0,39

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
679.	VU	8095206	M 001 (100)	Fountoulakis, Konstantinos N.; Karakatsoulis, Grigorios N.; Abraham, Seri; Adorjan, Kristina; Ahmed, Helal Uddin; Alarcon, Renato D.; Arai, Kiyomi; Salihu, Sani; Berk, Michael; Bjedov, Sarah; Bobes, Julio; Bobes-Bascaran, Teresa; Bourgin-Duchesnay, Julie; Ana, Cristina; Bukelskis, Laurynas; Burkadze, Akaki; Abud, Indira Indiana Cabrera; Castilla-Puentes, Ruby; Cetkovich, Marcelo; Colon- Rivera, Hector; Corral, Ricardo; Cortez-Vergara, Carla; Crepin, Piirika; De Berardis, Domenico; Delgado, Sergio Zamora; De Lucena, David; De Sousa, Avinash; Di Stefano, Ramona; Dodd, Seetal; Elek, Livia Priyanka; Elissa, Anna; Erdelyi-Hamza, Berta; Erzin, Gamze; Etchevers, Martin J.; Falkai, Peter; Farcas, Adriana; Fedotov, Ilya; Filatova, Viktoriia; Fountoulakis, Nikolaos K.; Frankova, Iryna; Franza, Francesco; Frias, Pedro; Galako, Tatiana; Garay, Cristian J.; Garcia- , Leticia; Garcia-Portilla, Maria Paz; Gonda, Xenia; Gondek, Tomasz M.; Gonz, Daniela Morera; Gould, Hilary; Grandinetti, Paolo; Grau, Arturo; Groudeva, Violeta; Hagin, Michal; Harada, Takayuki; Hasan, Tasdik M.; Hashim, Nurul Azreen; Hilbig, Jan; Hossain, Sahadat; Iakimova, Rossitza; Ibrahim, Mona; Iftene, Felicia; Ignatenko, Yulia; Irarrazaval, Matias; Ismail, Zaliha; Ismayilova, Jamila; Jacobs, Asaf; Jakovljevic, Miro; Jaksic, Nenad; Javed, Afzal; Kafali, Helin Yilmaz; Karia, Sagar; Kazakova, Olga; Khalifa, Doaa; Khaustova, Olena; Koh, Steve; Kopishinskaia, Svetlana; Kosenko, Korneliia; Koupidis, Sotirios A.; Kovacs, Illes; Kulig, Barbara; Lalljee, Alisha; Liewig, Justine; Majid, Abdul; Malashonkova, Evgeniia; Malik, Khamelia; Malik, Najma Iqbal; Mammadzada, Gulay; Mandalia, Bilvesh; Marazziti, Donatella; Marc, Darko; Martinez, Stephanie; Matiekus, Eimantas; Mejia, Gabriela; Memon, Roha Saeed; Martinez, Xarah Elenne Meza; Mickevic, Dalia; Milev, Roumen; Mohammed, Muftau; Molina-Lopez, Alejandro; Morozov, Petr; Muhammad, Nuru Suleiman; Mustac, Filip; Naor, Mika S.; Nassieb, Amira; Navickas, Alvydas; Okasha, Tarek; Pandova, Milena; Panfil, Anca-Livia; Panteleeva, Liliya; Papava, Ion; Patsali, Mikaella E.; Pavlichenko, Alexey; Pejuskovic, Bojana; Costa, Mariana Pinto Da; Popkov, Mikhail; Popovic, Dina; Raduan, Nor Jannah Nasution; Ramirez, Francisca Vargas; Rancans, Elmars; Razali, Salmi; Rebok, Federico; Rewekant, Anna; Flores, Elena Ninoska Reyes; Rivera-Encinas, Maria Teresa; Saiz, Pilar; Carmona, Manuel Sanchez de; Martinez, David Saucedo; Saw, Jo Anne; Saygili, Gorkem; Schneidereit, Patricia;	0,58

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				Shah, Bhumika; Shirasaka, Tomohiro; Silagadze, Ketevan; Sitanggang, Satti; Skugarevsky, Oleg; Spikina, Anna; Mahalingappa, Sridevi Sira; Stoyanova, Maria; Szczegielniak, Anna; Tamasan, Simona Claudia; Tavormina, Giuseppe; Tavormina, Maurilio Giuseppe Maria; Theodorakis, Pavlos N.; Tohen, Mauricio; Tsapakis, Eva Maria; Tukhvatullina, Dina; Ullah, Irfan; Vaidya, Ratnaraj; Vega- Dienstmaier, Johann M.; Vrublevska, Jelena; Vukovic, Olivera; Vysotska, Olga; Widiasih, Natalia; Yashikhina, Anna; Prezerakos, Panagiotis E.; Smirnova, Daria. (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> , 315. doi: 10.1016/j.psychres.2022.114702	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
680.	VU	8095211	M 001 (100)	Montanucci, Ludovica; Lewis-Smith, David; Collins, Ryan L.; Niestroj, Lisa-Marie; Parthasarathy, Shridhar; Xian, Julie; Ganesan, Shiva; Macnee, Marie; Bruenger, Tobias; Thomas, Rhys H.; Talkowski, Michael; Helbig, Ingo; Leu, Costin; Lal, Dennis; Motelow, Joshua E.; Povysil, Gundula; Dhindsa, Ryan S.; Stanley, Kate E.; Allen, Andrew S.; Goldstein, David B.; Feng, Yen-Chen Anne; Howrigan, Daniel P.; Abbott, Liam E.; Tashman, Katherine; Cerrato, Felecia; Cusick, Caroline; Singh, Tarjinder; Heyne, Henrike; Byrnes, Andrea E.; Churchhouse, Claire; Watts, Nick; Solomonson, Matthew; Gupta, Namrata; Neale, Benjamin M.; Berkovic, Samuel F.; Lerche, Holger; Lowenstein, Daniel H.; Cavalleri, Gianpiero L.; Cossette, Patrick; Cotsapas, Chris; De Jonghe, Peter; Dixon-Salazar, Tracy; Guerrini, Renzo; Hakonarson, Hakon; Heinzen, Erin L.; Kwan, Patrick; Marson, Anthony G.; Petrovski, Slave; Kamalakaran, Sitharthan; Sisodiya, Sanjay M.; Stewart, Randy; Weckhuysen, Sarah; Depondt, Chantal; Dlugos, Dennis J.; Scheffer, Ingrid E.; Striano, Pasquale; Freyer, Catharine; Krause, Roland; May, Patrick; McKenna, Kevin; Regan, Brigid M.; Bennett, Caitlin A.; Leech, Stephanie L.; O'Brien, Terence J.; Todaro, Marian; Stamberger, Hannah; Depondti, Chantal; Andrade, Danielle M.; Ali, Quratulain Zulfiqar; Sadoway, Tara R.; Krestel, Heinz; Schaller, Andre; Papacostas, Savvas S.; Kousiappa, Ioanna; Tanteles, George A.; Yiolanda, Christou; Sterbova, Katalin; Vlckova, Marketa; Sedlackova, Lucie; Lassuthova, Petra; Klein, Karl Martin; Rosenow, Felix; Reif, Philipp S.; Knake, Susanne; Neubauer, Bernd A.; Zimprich, Friedrich; Feucht, Martha; Reinthaler, Eva; Kunz, Wolfram S.; Zsurka, Gabor; Surges, Rainer; Baumgartner, Tobias H.; von Wrede, Randi; Pendziwiat, Manuela; Muhle, Hiltrud; Rademacher, Annika; van Baalen, Andreas; von Spiczak, Sarah; Stephani, Ulrich; Afawi, Zaid; Korczyn, Amos D.; Kanaan, Moien; Canavati, Christina; Kurlermann, Gerhard; Mueller-Schlueter, Karen; Kluger, Gerhard; Haeusler, Martin; Blatt, Ilan; Lemke, Johannes R.; Krey, Ilona; Weber, Yvonne G.; Wolking, Stefan; Becker, Felicitas; Lauxmann, Stephan; Bosselmann, Christian; Kegele, Josua; Hengsbach, Christian; Rau, Sarah; Steinhoff, Bernhard J.; Schulze-Bonhage, Andreas; Borggrafe, Ingo; Schankin, Christoph J.; Schubert-Bast, Susanne; Schreiber, Herbert; Mayer, Thomas; Korinthenberg, Rudolf; Brockmann, Knut; Wolff, Markus; Dennig, Dieter; Madeleyn, Rene; Kalviainen, Reetta; Saarela, Anni; Timonen, Oskari; Linnankivi,	0,08

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				Tarja; Lehesjoki, Anna-Elina; Rheims, Sylvain; Lesca, Gaetan; Ryvlin, Philippe; Maillard, Louis; Valton, Luc; Derambure, Philippe; Bartolomei, Fabrice; Hirsch, Edouard; Michel, Veronique; Chassoux, Francine; Rees, Mark I.; Chung, Seo- Kyung; Pickrell, William O.; Powell, Robert H. W.; Baker, Mark D.; Fonferko- Shadrach, Beata; Lawthom, Charlotte; Anderson, Joe; Schneider, Natascha; Balestrini, Simona; Zagaglia, Sara; Braatz, Vera; Johnson, Michael R.; Auce, Pauls; Sills, Graeme J.; Baum, Larry W.; Sham, Pakc.; Cherny, Stacey S.; Lui, Colin H. T.; Delanty, Norman; Doherty, Colin P.; Shukralla, Arif; El-Naggar, Hany; Widdess-Walsh, Peter; Barisic, Nina; Canafoglia, Laura; Franceschetti, Silvana; Castellotti, Barbara; Granata, Tiziana; Ragona, Francesca; Zara, Federico; Iacomino, Michele; Riva, Antonella; Madaia, Francesca; Vari, Maria Stella; Salpietro, Vincenzo; Scala, Marcello; Mancardi, Maria Margherita; Lino, Nobili; Amadori, Elisa; Giacomini, Thea; Bisulli, Francesca; Pippucci, Tommaso; Licchetta, Laura; Minardi, Raffaella; Tinuper, Paolo; Muccioli, Lorenzo; Mostacci, Barbara; Gambardella, Antonio; Labate, Angelo; Annesi, Grazia; Manna, Lorella; Gagliardi, Monica; Parrini, Elena; Mei, Davide; et al. (2023). Genome-wide identification and phenotypic characterization of seizure-associated copy number variations in 741,075 individuals. <i>NATURE COMMUNICATIONS</i>, 14 (1). doi: 10.1038/s41467-023-39539-6	
681.	VU	8095214	M 001 (100)	Ilias, Ioannis; Rizzo, Manfredi; Zabuliene, Lina. (2022). Metformin: Sex/Gender Differences in Its Uses and Effects-Narrative Review. <i>MEDICINA-LITHUANIA</i>, 58 (3). doi: 10.3390/medicina58030430	1,16

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
682.	VU	8095217	M 001 (100)	Rosenkranz, Stephan; Pausch, Christine; Coghlan, John G.; Huscher, Doerte; Pittrow, David; Gruenig, Ekkehard; Staehler, Gerd; Vizza, Carmine Dario; Gall, Henning; Distler, Oliver; Delcroix, Marion; Ghofrani, Hossain A.; Ewert, Ralf; Kabit, Han -Joachim; Skowasch, Dirk; Behr, Juergen; Milger, Katrin; Halank, Michael; Wilkens, Heinrike; Seyfarth, Hans-Juergen; Held, Matthias; Scelsi, Laura; Neurohr, Claus; Vonk-Noordegraaf, Anton; Ulrich, Silvia; Klose, Hans; Claussen, Martin; Eisenmann, Stephan; Schmidt, Kai-Helge; Remppis, Bjoern Andrew; Skride, Andris; Jureviciene, Elena; Gumbiene, Lina; Miliauskas, Skaidrius; Loeffler-Ragg, Judith; Lange, Tobias J.; Olsson, Karen M.; Hoeper, Marius M.; Opitz, Christian. (2022). Risk stratification and response to therapy in patients with pulmonary arterial hypertension and comorbidities: A COMPERA analysis. <i>JOURNAL OF HEART AND LUNG TRANSPLANTATION</i> , 42 (1), 102-114. doi: 10.1016/j.healun.2022.10.003	0,31

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
683.	VU	8095220	M 001 (100)	Sousa-Pinto, Bernardo; Anto, Aram; Berger, Markus; Dramburg, Stephanie; Pfaar, Oliver; Klimek, Ludger; Jutel, Marek; Czarlewski, Wienczysława; Bedbrook, Anna; Valiulis, Arunas; Agache, Ioana; Amaral, Rita; Ansotegui, Ignacio J.; Bastl, Katharina; Berger, Uwe; Bergmann, Karl C.; Bosnic-Anticevich, Sinthia; Braid, Fulvio; Brussino, Luisa; Cardona, Victoria; Casale, Thomas; Canonica, G. Walter; Cecchi, Lorenzo; Charpin, Denis; Chivato, Tomas; Chu, Derek K.; Cingi, Cemal; Costa, Elisio M.; Cruz, Alvaro A.; Devillier, Philippe; Durham, Stephen R.; Ebisawa, Motohiro; Fiocchi, Alessandro; Fokkens, Wjtske J.; Gemiciglu, Bilun; Gotua, Maia; Guzman, Maria-Antonietta; Haahtela, Tari; Carlos Ivancevich, Juan; Kuna, Piotr; Kaidashev, Igor; Khaitov, Musa; Kvedariene, Violeta; Larenas- Linnemann, Desiree E.; Lipworth, Brian; Laune, Daniel; Matricardi, Paolo M.; Morais-Almeida, Mario; Mullol, Joaquim; Naclerio, Robert; Neffen, Hugo; Nekam, Kristoff; Nideszytko, Marek; Okamoto, Yoshitaka; Papadopoulos, Nikolaos G.; Park, Hae-Sim; Passalacqua, Giovanni; Patella, Vincenzo; Pelosi, Simone; Nhan Pham-Thi; Popov, Ted A.; Regateiro, Frederico S.; Reitsma, Sietze; Rodriguez- Gonzales, Monica; Rosario, Nelson; Rouadi, Philip W.; Samolinski, Boleslaw; Sa- Sousa, Ana; Sastre, Joaquin; Sheikh, Aziz; Ulrik, Charlotte Suppli; Taborda-Barata, Luis; Todo-Bom, Ana; Tomazic, Peter Valentin; Toppila-Salmi, Sanna; Tripodi, Salvatore; Tsiligianni, Ioanna; Valovirta, Erka; Ventura, Maria Teresa; Valero, Antonio A.; Vieira, Rafael Jose; Wallace, Dana; Wasserman, Susan; Williams, Sian; Yorgancioglu, Arzu; Zhang, Luo; Zidarn, Mihaela; Zuberbier, Jaron; Olze, Heidi; Anto, Josep M.; Zuberbier, Torsten; Fonseca, Joao A.; Bousquet, Jean. (2022). Real-world data using mHealth apps in rhinitis, rhinosinusitis and their multimorbidities. <i>CLINICAL AND TRANSLATIONAL ALLERGY</i> , 12 (11). doi: 10.1002/ct2.12208	0,38

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
684.	VU	8095222	M 001 (100)	Cappuccio, Francesco P.; Campbell, Norm R. C.; He, Feng J.; Jacobson, Michael F.; MacGregor, Graham A.; Antman, Elliott; Appel, Lawrence J.; Arcand, JoAnne; Blanco-Metzler, Adriana; Cook, Nancy R.; Guichon, Juliet R.; L'Abbe, Mary R.; Lackland, Daniel T.; Lang, Tim; McLean, Rachael M.; Miglinas, Marius; Mitchell, Ian; Sacks, Frank M.; Sever, Peter S.; Stampfer, Meir; Strazzullo, Pasquale; Sunman, Wayne; Webster, Jacqui; Whelton, Paul K.; Willett, Walter. (2022). Sodium and Health: Old Myths and a Controversy Based on Denial. <i>CURRENT NUTRITION REPORTS</i> , 11 (2), 172-184. doi: 10.1007/s13668-021-00383-z	0,17
685.	VU	8095226	M 001 (100)	Baenas, Isabel; Etxandi, Mikel; Munguia, Lucero; Granero, Roser; Mestre-Bach, Gemma; Sanchez, Isabel; Ortega, Emilio; Andreu, Alba; Moize, Violeta L.; Fernandez-Real, Jose-Manuel; Tinahones, Francisco J.; Dieguez, Carlos; Fruhbeck, Gema; Le Grange, Daniel; Tchanturia, Kate; Karwautz, Andreas; Zeiler, Michael; Imgart, Hartmut; Zanko, Annika; Favaro, Angela; Claes, Laurence; Shekriladze, Ia; Serrano-Troncoso, Eduardo; Cecilia-Costa, Raquel; Rangil, Teresa; Loran- Meler, Maria Eulalia; Soriano-Pacheco, Jose; Carceller-Sindreu, Mar; Navarrete, Rosa; Lozano, Meritxell; Linares, Raquel; Gudiol, Carlota; Carratala, Jordi; Plana, Maria T.; Graell, Montserrat; Gonzalez-Parra, David; Gomez-del Barrio, Jose A.; Sepulveda, Ana R.; Sanchez-Gonzalez, Jessica; Machado, Paulo P. P.; Hakansson, Anders; Tury, Ferenc; Paszthy, Bea; Stein, Daniel; Papezova, Hana; Gricova, Jana; Bax, Brigita; Borisenkov, Mikhail F.; Popov, Sergey V.; Gubin, Denis G.; Petrov, Ivan M.; Isakova, Dilara; Mustafina, Svetlana V.; Kim, Youl-Ri; Nakazato, Michiko; Godart, Nathalie; van Voren, Robert; Ilnytska, Tetiana; Chen, Jue; Rowlands, Katie; Voderholzer, Ulrich; Monteleone, Alessio M.; Treasure, Janet; Jimenez-Murcia, Susana; Fernandez-Aranda, Fernando. (2022). Impact of COVID- 19 Lockdown in Eating Disorders: A Multicentre Collaborative International Study. <i>NUTRIENTS</i> , 14 (1). doi: 10.3390/nu14010100	0,22

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
686.	VU	8095258	M 001 (100)	Mizzi, Clint; Dalabira, Eleni; Kumuthini, Judit; Dzimiri, Nduna; Balogh, Istvan; Basak, Nazli; Boehm, Ruwen; Borg, Joseph; Borgiani, Paola; Bozina, Nada; Bruckmueller, Henrike; Burzynska, Beata; Carracedo, Angel; Cascorbi, Ingolf; Deltas, Constantinos; Dolzan, Vita; Fenech, Anthony; Grech, Godfrey; Kasiulevicius, Vytautas; Kadasi, L'udevit; Kucinskas, Vaidutis; Khusnutdinova, Elza; Loukas, Yiannis L.; Macek, Milan, Jr.; Makukh, Halyna; Mathijssen, Ron; Mitropoulos, Konstantinos; Mitropoulou, Christina; Novelli, Giuseppe; Papantoni, Ioanna; Pavlovic, Sonja; Saglio, Giuseppe; Setric, Jadranka; Stojiljkovic, Maja; Stubbs, Andrew P.; Squassina, Alessio; Torres, Maria; Turnovec, Marek; van Schaik, Ron H.; Voskarides, Konstantinos; Wakil, Salma M.; Werk, Anneke; del Zompo, Maria; Zukic, Branka; Katsila, Theodora; Lee, Ming Ta Michael; Motsinger-Rief, Alison; Mc Leod, Howard L.; van der Spek, Peter J.; Patrinos, George P. (2016). A European Spectrum of Pharmacogenomic Biomarkers: Implications for Clinical Pharmacogenomics. <i>PLOS ONE</i> , 11 (9). doi: 10.1371/journal.pone.0162866	0,46

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
687.	VU	8095300	M 001 (50)	Lazaridis, Iosif; Patterson, Nick; Mittnik, Alissa; Renaud, Gabriel; Mallick, Swapam; Kirsanow, Karola; Sudmant, Peter H.; Schraiber, Joshua G.; Castellano, Sergi; Lipson, Mark; Berger, Bonnie; Economou, Christos; Bollongino, Ruth; Fu, Qiaomei; Bos, Kirsten I.; Nordenfelt, Susanne; Li, Heng; de Filippo, Cesare; Pruefer, Kay; Sawyer, Susanna; Posth, Cosimo; Haak, Wolfgang; Hallgren, Fredrik; Fornander, Elin; Rohland, Nadin; Delsate, Dominique; Francken, Michael; Guinet, Jean-Michel; Wahl, Joachim; Ayodo, George; Babiker, Hamza A.; Bailliet, Graciela; Balanovska, Elena; Balanovsky, Oleg; Barrantes, Ramiro; Bedoya, Gabriel; Ben-Ami, Haim; Bene, Judit; Berrada, Fouad; Bravi, Claudio M.; Brisighelli, Francesca; Busby, George B. J.; Cali, Francesco; Churnosov, Mikhail; Cole, David E. C.; Corach, Daniel; Damba, Larissa; van Driem, George; Dryomov, Stanislav; Dugoujon, Jean-Michel; Fedorova, Sardana A.; Romero, Irene Gallego; Gubina, Marina; Hammer, Michael; Henn, Brenna M.; Hervig, Tor; Hodoglugil, Ugur; Jha, Aashish R.; Karachanak-Yankova, Sena; Khusainova, Rita; Khusnutdinova, Elza; Kittles, Rick; Kivisild, Toomas; Klitz, William; Kucinskas, Vaidutis; Kushniarevich, Alena; Laredj, Leila; Litvinov, Sergey; Loukidis, Theologos; Mahley, Robert W.; Melegh, Bela; Metspalu, Ene; Molina, Julio; Mountain, Joanna; Nakkalajarvi, Klemetti; Nesheva, Desislava; Nyambo, Thomas; Osipova, Ludmila; Parik, Jueri; Platonov, Fedor; Posukh, Olga; Romano, Valentino; Rothhammer, Francisco; Rudan, Igor; Ruizbakiev, Ruslan; Sahakyan, Hovhannes; Sajantila, Antti; Salas, Antonio; Starikovskaya, Elena B.; Tarekegn, Ayele; Toncheva, Draga; Turdikulova, Shahlo; Uktveryte, Ingrida; Utevska, Olga; Vasquez, Rene; Villena, Mercedes; Voevoda, Mikhail; Winkler, Cheryl A.; Yepiskoposyan, Levon; Zalloua, Pierre; Zemunik, Tatijana; Cooper, Alan; Capelli, Cristian; Thomas, Mark G.; Ruiz-Linares, Andres; Tishkoff, Sarah A.; Singh, Lalji; Thangaraj, Kumarasamy; VILLEMS, Richard; Comas, David; Sukernik, Rem; Metspalu, Mait; Meyer, Matthias; Eichler, Evan E.; Burger, Joachim; Slatkin, Montgomery; Paeaebo, Svante; Kelso, Janet; Reich, David; Krause, Johannes. (2014). Ancient human genomes suggest three ancestral populations for present-day Europeans. <i>NATURE</i>, 513 (7518), 409-+. doi: 10.1038/nature13673	0,15

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
688.	VU	8095317	M 001 (20)	Užielienė, Ilona; Bironaitė, Daiva; Bagdonas, Edvardas; Pachaleva, Jolita; Sobolev, Arkadij; Tsai, Wei-Bor; Kvederas, Giedrius; Bernotienė, Eiva. (2023). The Effects of Mechanical Load on Chondrogenic Responses of Bone Marrow Mesenchymal Stem Cells and Chondrocytes Encapsulated in Chondroitin Sulfate- Based Hydrogel. <i>INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES</i> , 24 (3). doi: 10.3390/ijms24032915	0,09

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
689.	VU	8095331	M 001 (100)	Stevelink, Remi; Campbell, Ciaran; Chen, Siwei; Abou-Khalil, Bassel; Adesoji, Oluyomi M.; Afawi, Zaid; Amadori, Elisabetta; Anderson, Alison; Anderson, Joseph; Andrade, Danielle M.; Annesi, Grazia; Auce, Pauls; Avbersek, Andreja; Bahlo, Melanie; Baker, Mark D.; Balagura, Ganna; Balestrini, Simona; Barba, Carmen; Barboza, Karen; Bartolomei, Fabrice; Bast, Thomas; Baum, Larry; Baumgartner, Tobias; Baykan, Betul; Bebek, Nerses; Becker, Albert J.; Becker, Felicitas; Bennett, Caitlin A.; Berghuis, Bianca; Berkovic, Samuel F.; Beydoun, Ahmad; Bianchini, Claudia; Bisulli, Francesca; Blatt, Ilan; Bobbili, Dheeraj R.; Borggraefe, Ingo; Bosselmann, Christian; Braatz, Vera; Bradfield, Jonathan P.; Brockmann, Knut; Brody, Lawrence C.; Buono, Russell J.; Busch, Robyn M.; Caglayan, Hande; Campbell, Ellen; Canafoglia, Laura; Canavati, Christina; Cascino, Gregory D.; Castellotti, Barbara; Catarino, Claudia B.; Cavalleri, Gianpiero L.; Cerrato, Felecia; Chassoux, Francine; Cherny, Stacey S.; Cheung, Ching-Lung; Chinthapalli, Krishna; Chou, I-Jun; Chung, Seo-Kyung; Churchhouse, Claire; Clark, Peggy O.; Cole, Andrew J.; Compston, Alastair; Coppola, Antonietta; Cosico, Mahgenn; Cossette, Patrick; Craig, John J.; Cusick, Caroline; Daly, Mark J.; Davis, Lea K.; de Haan, Gerrit-Jan; Delanty, Norman; Depondt, Chantal; Derambure, Philippe; Devinsky, Orrin; Di Vito, Lidia; Dlugos, Dennis J.; Doccini, Viola; Doherty, Colin P.; El-Naggar, Hany; Elger, Christian E.; Ellis, Colin A.; Eriksson, Johan G.; Faucon, Annika; Feng, Yen-Chen A.; Ferguson, Lisa; Ferraro, Thomas N.; Ferri, Lorenzo; Feucht, Martha; Fitzgerald, Mark; Fonferko-Shadrach, Beata; Fortunato, Francesco; Franceschetti, Silvana; Franke, Andre; French, Jacqueline A.; Freri, Elena; Gagliardi, Monica; Gambardella, Antonio; Geller, Eric B.; Giangregorio, Tania; Gjerstad, Leif; Glauser, Tracy; Goldberg, Ethan; Goldman, Alicia; Granata, Tiziana; Greenberg, David A.; Guerrini, Renzo; Gupta, Namrata; Haas, Kevin F.; Hakonarson, Hakon; Hallmann, Kerstin; Hassanin, Emadeldin; Hegde, Manu; Heinzen, Erin L.; Helbig, Ingo; Hengsbach, Christian; Heyne, Henrike O.; Hirose, Shinichi; Hirsch, Edouard; Hjalgrim, Helle; Howrigan, Daniel P.; Hucks, Donald; Hung, Po-Cheng; Iacomino, Michele; Imbach, Lukas L.; Inoue, Yushi; Ishii, Atsushi; Jamnadas-Khoda, Jennifer; Jehi, Lara; Johnson, Michael R.; Kalviainen, Reetta; Kamatani, Yoichiro; Kanaan, Moien; Kanai, Masahiro; Kantanen, Anne-Mari; Kara, Bulent; Kariuki, Symon M.; Kasperaviciute,	0,14

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				Dalia; Trenite, Dorothee Kasteleijn-Nolst; Kato, Mitsuhiro; Kegele, Josua; Kesim, Yescommaim; Khoueiry-Zgheib, Nathalie; King, Chontelle; Kirsch, Heidi E.; Klein, Karl M.; Kluger, Gerhard; Knake, Susanne; Knowlton, Robert C.; Koeleman, Bobby P. C.; Korczyn, Amos D.; Koupparis, Andreas; Kousiappa, Ioanna; Krause, Roland; Krenn, Martin; Krestel, Heinz; Krey, Ilona; Kunz, Wolfram S.; Kurki, Mitja I.; Kurlermann, Gerhard; Kuzniecky, Ruben; Kwan, Patrick; Labate, Angelo; Lacey, Austin; Lal, Dennis; Landoulsi, Zied; Lau, Yu-Lung; Lauxmann, Stephen; Leech, Stephanie L.; Lehesjoki, Anna-Elina; Lemke, Johannes R.; Lerche, Holger; Lesca, Gaetan; Leu, Costin; Lewin, Naomi; Lewis-Smith, David; Li, Gloria H. -Y.; Li, Qingqin S.; Licchetta, Laura; Lin, Kuang-Lin; Lindhout, Dick; Linnankivi, Tarja; Lopes-Cendes, Iscia; Lowenstein, Daniel H.; Lui, Colin H. T.; Madia, Francesca; Magnusson, Sigurdur; Marson, Anthony G.; May, Patrick; McGraw, Christopher M.; Mei, Davide; Mills, James L.; Minardi, Raffaella; Mirza, Nasir; Moller, Rikke S.; Molloy, Anne M.; Montomoli, Martino; Mostacci, Barbara; Muccioli, Lorenzo; Muhle, Hiltrud; Mueller-Schlueter, Karen; et al. (2023). GWAS meta-analysis of over 29,000 people with epilepsy identifies 26 risk loci and subtype-specific genetic architecture. <i>NATURE GENETICS</i> , 55 (9), 1471-+. doi: 10.1038/s41588-023-01485-w	
690.	VU	8095336	M 002 (30)	Alksne, Milda; Kalvaityte, Migle; Simoliunas, Egidijus; Gendviliene, Ieva; Barasa, Povilas; Rinkunaite, Ieva; Kaupinis, Algirdas; Seinis, Dmitrij; Rutkunas, Vygandas; Bukelskiene, Virginija. (2022). Dental pulp stem cell-derived extracellular matrix: autologous tool boosting bone regeneration. <i>CYTOTHERAPY</i> , 24 (6), 597-607. doi: 10.1016/j.jcyt.2022.02.002	0,54

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
691.	VU	8095344	M 001 (100)	Vogel, Georg F.; Mozer-Glassberg, Yael; Landau, Yuval E.; Schlieben, Lea D.; Prokisch, Holger; Feichtinger, Rene G.; Mayr, Johannes A.; Brennenstuhl, Heiko; Schroeter, Julian; Pechlaner, Agnes; Alkuraya, Fowzan S.; Baker, Joshua J.; Barcia, Giulia; Baric, Ivo; Braverman, Nancy; Burnyte, Birute; Christodoulou, John; Ciara, Elzbieta; Coman, David; Das, Anibh M.; Darin, Niklas; Della Marina, Adela; Distelmaier, Felix; Eklund, Erik A.; Ersoy, Melike; Fang, Weiyan; Gaignard, Pauline; Ganetzky, Rebecca D.; Gonzales, Emmanuel; Howard, Caoimhe; Hughes, Joanne; Konstantopoulou, Vassiliki; Kose, Melis; Kerr, Marina; Khan, Aneal; Lenz, Dominic; McFarland, Robert; Margolis, Merav Gil; Morrison, Kevin; Mueller, Thomas; Murayama, Kei; Nicastro, Emanuele; Pennisi, Alessandra; Peters, Heidi; Piekutowska-Abramczuk, Dorota; Roetig, Agnes; Santer, Rene; Scaglia, Fernando; Seiff, Manuel; Shagrani, Mohammad; Sharrard, Mark; Soler- Alfonso, Claudia; Staufner, Christian; Storey, Imogen; Stormon, Michael; Taylor, Robert W.; Thorburn, David R.; Teles, Elisa Leao; Wang, Jian-She; Weghuber, Daniel; Wortmann, Saskia. (2023). Genotypic and phenotypic spectrum of infantile liver failure due to pathogenic TRMU variants. <i>GENETICS IN MEDICINE</i> , 25 (6). doi: 10.1016/j.gim.2022.09.015	0,24

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
692.	VU	8095351	M 001 (100)	Barry, Alexandra; McNulty, Michelle T.; Jia, Xiaoyuan; Gupta, Yask; Debiec, Hanna; Luo, Yang; Nagano, China; Horinouchi, Tomoko; Jung, Seulgi; Colucci, Manuela; Ahram, Dina F.; Mitrotti, Adele; Sinha, Aditi; Teeninga, Nynke; Jin, Gina; Shril, Shirlee; Caridi, Gianluca; Bodria, Monica; Lim, Tze Y.; Westland, Rik; Zanoni, Francesca; Marasa, Maddalena; Turudic, Daniel; Giordano, Mario; Gesualdo, Loreto; Magistroni, Riccardo; Pisani, Isabella; Fiaccadori, Enrico; Reiterova, Jana; Maringhini, Silvio; Morello, William; Montini, Giovanni; Weng, Patricia L.; Scolari, Francesco; Saraga, Marijan; Tasic, Velibor; Santoro, Domenica; van Wijk, Joanna A. E.; Milosevic, Danko; Kawai, Yosuke; Kiryluk, Krzysztof; Pollak, Martin R.; Gharavi, Ali; Lin, Fangmin; Simoes e Silva, Ana Cristina; Loos, Ruth J. F.; Kenny, Eimear E.; Schreuder, Michiel F.; Zurowska, Aleksandra; Dossier, Claire; Ariceta, Gema; Drozynska-Duklas, Magdalena; Hogan, Julien; Jankauskiene, Augustina; Hildebrandt, Friedhelm; Prikhodina, Larisa; Song, Kyuyoung; Bagga, Arvind; Cheong, Hae, Il; Ghiggeri, Gian Marco; Vachvanichsanong, Prayong; Nozu, Kandai; Lee, Dongwon; Vivarelli, Marina; Raychaudhuri, Soumya; Tokunaga, Katsushi; Sanna-Cherchi, Simone; Ronco, Pierre; Iijima, Kazumoto; Sampson, Matthew G. (2023). Multi-population genome- wide association study implicates immune and non-immune factors in pediatric steroid-sensitive nephrotic syndrome. <i>NATURE COMMUNICATIONS</i> , 14 (1). doi: 10.1038/s41467-023-37985-w	0,19
693.	VU	8095358	M 001 (100)	Mongirdiene, Ausra; Liuze, Agne; Karciauskaite, Dovile; Mazgelyte, Egle; Liekis, Arunas; Sadauskiene, Ilona. (2023). Relationship between Oxidative Stress and Left Ventricle Markers in Patients with Chronic Heart Failure. <i>CELLS</i> , 12 (5). doi: 10.3390/cells12050803	0,67

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
694.	VU	8095404	M 001 (100)	Bousquet, J.; Melen, E.; Haahtela, T.; Koppelman, G. H.; Togias, A.; Valenta, R.; Akdis, C. A.; Czarlewski, W.; Rothenberg, M.; Valiulis, A.; Wickman, M.; Akdis, M.; Aguilar, D.; Bedbrook, A.; Bindslev-Jensen, C.; Bosnic-Anticevich, S.; Boulet, L. P.; Brightling, C. E.; Brussino, L.; Burte, E.; Bustamante, M.; Canonica, G. W.; Cecchi, L.; Celedon, J. C.; Chaves Loureiro, C.; Costa, E.; Cruz, A. A.; Erhola, M.; Gemicioglu, B.; Fokkens, W. J.; Garcia-Aymerich, J.; Guerra, S.; Heinrich, J.; Ivancevich, J. C.; Keil, T.; Klimek, L.; Kuna, P.; Kupczyk, M.; Kvedariene, V.; Larenas-Linnemann, D. E.; Lemonnier, N.; Lodrup Carlsen, K. C.; Louis, R.; Makela, M.; Makris, M.; Maurer, M.; Momas, I.; Morais-Almeida, M.; Mullol, J.; Naclerio, R. N.; Nadeau, K.; Nadif, R.; Niedozytko, M.; Okamoto, Y.; Ollert, M.; Papadopoulos, N. G.; Passalacqua, G.; Patella, V.; Pawankar, R.; Pham-Thi, N.; Pfaar, O.; Regateiro, F. S.; Ring, J.; Rouadi, P. W.; Samolinski, B.; Sastre, J.; Savoure, M.; Scichilone, N.; Shamji, M. H.; Sheikh, A.; Siroux, V.; Sousa-Pinto, B.; Standl, M.; Sunyer, J.; Taborda-Barata, L.; Toppila-Salmi, S.; Torres, M. J.; Tsiligianni, I.; Valovirta, E.; Vandenplas, O.; Ventura, M. T.; Weiss, S.; Yorgancioglu, A.; Zhang, L.; Abdul Latiff, A. H.; Aberer, W.; Agache, I.; Al-Ahmad, M.; Alobid, I.; Ansotegui, I. J.; Arshad, S. H.; Asayag, E.; Barbara, C.; Baharudin, A.; Battur, L.; Bennoor, K. S.; Berghea, E. C.; Bergmann, K. C.; Bernstein, D.; Bewick, M.; Blain, H.; Bonini, M.; Braid, F.; Buhl, R.; Bumbacea, R. S.; Bush, A.; Calderon, M.; Calvo-Gil, M.; Camargos, P.; Caraballo, L.; Cardona, V.; Carr, W.; Carreiro-Martins, P.; Casale, T.; Cepeda Sarabia, A. M.; Chandrasekharan, R.; Charpin, D.; Chen, Y. Z.; Cherrez-Ojeda, I.; Chivato, T.; Chkhartishvili, E.; Christoff, G.; Chu, D. K.; Cingi, C.; Correia de Sousa, J.; Corrigan, C.; Custovic, A.; D'Amato, G.; Del Giacco, S.; De Blay, F.; Devillier, P.; Didier, A.; do Ceu Teixeira, M.; Dokic, D.; Douagui, H.; Doulaptsi, M.; Durham, S.; Dykewicz, M.; Ewegger, T.; El-Sayed, Z. A.; Emuzyte, R.; Flocchi, A.; Fyhrquist, N.; Gomez, R. M.; Gotua, M.; Guzman, M. A.; Hagemann, J.; Hamamah, S.; Halken, S.; Halpin, D. M. G.; Hofmann, M.; Hossny, E.; Hrubisko, M.; Irani, C.; Ispayeva, Z.; Jares, E.; Jartti, T.; Jassem, E.; Julge, K.; Just, J.; Jutel, M.; Kaidashev, I.; Kalayci, O.; Kalyoncu, A. F.; Kardas, P.; Kirenga, B.; Kraxner, H.; Kull, I.; Kulus, M.; La Grutta, S.; Lau, S.; Le Tuyet Thi, L.; Levin, M.; Lipworth, B.; Lourenco, O.; Mahboub, B.; Martinez- Infante, E.; Matricardi, P.; Miculinic, N.; Miguere, N.; Mihaltan, F.; Mohammad,	0,36

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				Y.; Moniuszko, M.; Montefort, S.; Neffen, H.; Nekam, K.; Nunes, E.; Nyembue Tshipukane, D.; O'Hehir, R.; Ogulur, I.; Ohta, K.; Okubo, K.; Ouedraogo, S.; Olze, H.; Pali-Schoell, I.; Palomares, O.; Palosuo, K.; Panaitescu, C.; Panzner, P.; Park, H. S.; et al. (2023). Rhinitis associated with asthma is distinct from rhinitis alone: The ARIA-MeDALL hypothesis. <i>ALLERGY</i> , 78 (5), 1169-1203. doi: 10.1111/all.15679	
695.	VU	8095407	M 001 (100)	Labastida-Ramirez, Alejandro; Caronna, Edoardo; Gollion, Cedric; Stanyer, Emily; Dapkute, Austėja; Braniste, Diana; Naghshineh, Hoda; Meksa, Liga; Chkhitunidze, Nino; Gudadze, Tamari; Pozo-Rosich, Patricia; Burstein, Rami; Hoffmann, Jan. (2023). Mode and site of action of therapies targeting CGRP signaling. <i>JOURNAL OF HEADACHE AND PAIN</i> , 24 (1). doi: 10.1186/s10194-023- 01644-8	0,58
696.	VU	8095408	M 001 (100)	Salmanton-Garcia, Jon; Wipfler, Pauline; Valle-Simon, Paula; Merakou, Christina; Kopsidas, Ioannis; Bethe, Ullrich; Steinbach, Angela; Spivak, Orly; Souckova, Lenka; Mendonca, Maria Amelia; Koniordou, Markela; Hellemans, Margot; Frias- Iniesta, Jesus; Davis, Ruth Joanna; Barta, Imre; Azzini, Anna Maria; Askling, Helena H.; Argyropoulos, Christos D.; Alvarez-Barco, Elena; Akova, Murat; Bonten, Marc M. J.; Cohen-Kandli, Miriam; Cox, Rebecca Jane; Flisiak, Robert; Husa, Petr; Jancoriene, Ligita; Koscalova, Alena; Launay, Odile; Lundgren, Jens; Mallon, Patrick; Marques, Laura; Naucner, Pontus; Ochando, Jordi; Pana, Zoi- Dorothea; Tacconelli, Evelina; Toth, Krisztina; Trelle, Sven; van Damme, Pierre; Zaoutis, Theoklis E.; Zeitlinger, Markus; Albus, Kerstin; Stewart, Fiona A.; Hofstra, Sanne H. I.; Bruijning-Verhagen, Patricia; Cornely, Oliver A. (2023). VACCELERATE Site Network: Real-time definition of clinical study capacity in Europe. <i>VACCINE</i> , 41 (26), 3915-3922. doi: 10.1016/j.vaccine.2023.05.006	0,12

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
697.	VU	8095412	M 001 (100)	Sousa-Pinto, Bernardo; Sa-Sousa, Ana; Vieira, Rafael Jose; Amaral, Rita; Pereira, Ana Margarida; Anto, Josep M.; Klimek, Ludger; Czarlewski, Wienczysława; Mullol, Joaquim; Pfaar, Oliver; Bedbrook, Anna; Brussino, Luisa; Kvedariene, Violeta; Larenas-Linnemann, Desiree E.; Okamoto, Yoshitaka; Ventura, Maria Teresa; Ansotegui, Ignacio J.; Bosnic-Anticevich, Sinthia; Canonica, G. Walter; Cardona, Victoria; Cecchi, Lorenzo; Chivato, Tomas; Cingi, Cemal; Costa, Elisio M.; Cruz, Alvaro A.; Del Giacco, Stefano; Devillier, Philippe; Fokkens, Wytke J.; Gemicioglu, Bilun; Haahtela, Tari; Ivancevich, Juan Carlos; Kuna, Piotr; Kaidashev, Igor; Kraxner, Helga; Laune, Daniel; Louis, Renaud; Makris, Michael; Monti, Riccardo; Morais-Almeida, Mario; Mosges, Ralph; Niedoszytko, Marek; Papadopoulos, Nikolaos G.; Patella, Vincenzo; Pham-Thi, Nhan; Regateiro, Frederico S.; Reitsma, Sietze; Rouadi, Philip W.; Samolinski, Boleslaw; Sheikh, Aziz; Sova, Milan; Taborda-Barata, Luis; Toppila-Salmi, Sanna; Sastre, Joaquin; Tsiligianni, Ioanna; Valiulis, Arunas; Yorgancioglu, Arzu; Zidarn, Mihaela; Zuberbier, Torsten; Fonseca, Joao A.; Bousquet, Jean. (2023). Cutoff Values of MASK-air Patient-Reported Outcome Measures. <i>JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY-IN PRACTICE</i> , 11 (4), 1281-+. doi: 10.1016/j.jaip.2022.12.005	0,49
698.	VU	8095414	M 001 (100)	Pludowski, Pawel; Kos-Kudla, Beata; Walczak, Mieczyslaw; Fal, Andrzej; Zozulinska-Ziolkiewicz, Dorota; Sieroszewski, Piotr; Peregud-Pogorzelski, Jaroslaw; Lauterbach, Ryszard; Targowski, Tomasz; Lewinski, Andrzej; Spaczynski, Robert; Wielgos, Mirosław; Pinkas, Jaroslaw; Jackowska, Teresa; Helwich, Ewa; Mazur, Artur; Ruchala, Marek; Zygmunt, Arkadiusz; Szalecki, Mieczyslaw; Bossowski, Artur; Czech-Kowalska, Justyna; Wojcik, Marek; Pyrzak, Beata; Zmijewski, Michal A.; Abramowicz, Pawel; Konstantynowicz, Jerzy; Marciniowska-Suchowierska, Ewa; Bleizgys, Andrius; Karras, Spiridon N.; Grant, William B.; Carlberg, Carsten; Pilz, Stefan; Holick, Michael F.; Misiorowski, Waldemar. (2023). Guidelines for Preventing and Treating Vitamin D Deficiency: A 2023 Update in Poland. <i>NUTRIENTS</i> , 15 (3). doi: 10.3390/nu15030695	0,29

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
699.	VU	8095416	M 001 (100)	Semenova, Ekaterina A.; Pranckeviciene, Erinija; Bondareva, Elvira A.; Gabdrakhmanova, Leysan J.; Ahmetov, Ildus I. (2023). Identification and Characterization of Genomic Predictors of Sarcopenia and Sarcopenic Obesity Using UK Biobank Data. <i>NUTRIENTS</i> , 15 (3). doi: 10.3390/nu15030758	0,49
700.	VU	8095422	M 001 (100)	Sousa-Pinto, Bernardo; Jacome, Cristina; Pereira, Ana Margarida; Regateiro, Frederico S.; Almeida, Rute; Czarlewski, Wienczysława; Kulus, Marek; Shamji, Mohamed H.; Boulet, Louis-Philippe; Bonini, Matteo; Brussino, Luisa; Canonica, G. Walter; Cruz, Alvaro A.; Gemicioglu, Bilun; Haahtela, Tari; Kupczyk, Maciej; Kvedariene, Violeta; Larenas-Linnemann, Desiree; Louis, Renaud; Niedozytko, Marek; Nhan Pham-Thi; Puggioni, Francesca; Romantowski, Jan; Sastre, Joaquin; Scichilone, Nicola; Taborda-Barata, Luis; Ventura, Maria Teresa; Vieira, Rafael Jose; Agache, Ioana; Bedbrook, Anna; Bergmann, Karl C.; Amaral, Rita; Azevedo, Luls Filipe; Bosnic-Anticevich, Sinthia; Brusselle, Guy; Buhl, Roland; Cecchi, Lorenzo; Charpin, Denis; Loureiro, Claudia Chaves; de Blay, Frederic; Del Giacco, Stefano; Devillier, Philippe; Jassem, Ewa; Joos, Guy; Jutel, Marek; Klimek, Ludger; Kuna, Piotr; Laune, Daniel; Pech, Jorge Luna; Makela, Mika; Morais-Almeida, Mario; Nadif, Rachel; Neffen, Hugo E.; Ohta, Ken; Papadopoulos, Nikolaos G.; Papi, Alberto; Petre, Benoit; Pfaar, Oliver; Rivero Yeverino, Daniela; Cordeiro, Carlos Robalo; Roche, Nicolas; Sa-Sousa, Ana; Samolinski, Boleslaw; Sheikh, Aziz; Ulrik, Charlotte Suppli; Usmani, Omar S.; Valiulis, Arunas; Vandenplas, Olivier; Vieira-Marques, Pedro; Yorgancioglu, Arzu; Zuberbier, Torsten; Anto, Josep M.; Fonseca, Joao A.; Bousquet, Jean. (2023). Development and validation of an electronic daily control score for asthma (e-DASTHMA): a real-world direct patient data study. <i>LANCET DIGITAL HEALTH</i> , 5 (4), E227-E238. doi: 10.1016/S2589-7500(23)00020-1	0,41

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
701.	VU	8095424	M 004 (100)	Ares-Blanco, Sara; Guisado-Clavero, Marina; Del Rio, Lourdes Ramos; Larrondo, Ileana Gefaell; Fitzgerald, Louise; Adler, Limor; Assenova, Radost; Bakola, Maria; Bayen, Sabine; Bratskaya-Stempkovskaya, Elena; Busneag, Iliana-Carmen; Domeyer, Philippe-Richard; Gjorgjievski, Dragan; Hoffmann, Kathryn; Ilkov, Oksana; Karathanos, Vasilis Trifon; Kirkovski, Aleksandar; Knezevic, Snezana; Korkmaz, Buesra Cimen; Heleno, Bruno; Nessler, Katarzyna; Murauskiene, Liubove; Neves, Ana Luisa; Lopez, Naldy Parodi; Perjes, Abel; Petek, Davorina; Petrazzuoli, Ferdinando; Petricek, Goranka; Seifert, Bohumil; Serafini, Alicia; Sentker, Theresa; Tiili, Paula; Torzsa, Peter; Vaes, Bert; van Pottebergh, Gijs; Vinker, Shlomo; Astier-Pena, Maria Pilar; Gomez-Bravo, Raquel; Lingner, Heidrun. (2023). Clinical pathway of COVID-19 patients in primary health care in 30 European countries: Eurodata study. <i>EUROPEAN JOURNAL OF GENERAL PRACTICE</i> , 29 (2). doi: 10.1080/13814788.2023.2182879	0,32
702.	VU	8095426	M 001 (100)	Nalunjogi, Joanitah; Mucching-Toscano, Sergio; Sibomana, Jean Pierre; Centis, Rosella; D'Ambrosio, Lia; Alffenaar, Jan-Willem; Denholm, Justin; Blanc, Francois- Xavier; Borisov, Sergey; Danila, Edvardas; Duarte, Raquel; Garcia-Garcia, Jose- Maria; Goletti, Delia; Ong, Catherine W. M.; Rendon, Adrian; Thomas, Tania A.; Tiberi, Simon; Van den Boom, Martin; Sotgiu, Giovanni; Migliori, Giovanni Battista. (2023). Impact of COVID-19 on diagnosis of tuberculosis, multidrug- resistant tuberculosis, and on mortality in 11 countries in Europe, Northern America, and Australia. A Global Tuberculosis Network study. <i>INTERNATIONAL JOURNAL OF INFECTIOUS DISEASES</i> , 130, S25-S29. doi: 10.1016/j.ijid.2023.02.025	0,23

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
703.	VU	8095519	M 001 (100)	Mancia, Giuseppe; Kreutz, Reinhold; Brunstrom, Mattias; Burnier, Michel; Grassi, Guido; Januszewicz, Andrzej; Muiesan, Maria Lorenza; Tsioufis, Konstantinos; Agabiti-Rosei, Enrico; Algharably, Engi Abd Elhady; Azizi, Michel; Benetos, Athanase; Borghi, Claudio; Hitij, Jana Brguljan; Cifkova, Renata; Coca, Antonio; Cornelissen, Veronique; Cruickshank, J. Kennedy; Cunha, Pedro G.; Danser, A. H. Jan; de Pinho, Rosa Maria; Delles, Christian; Dominiczak, Anna F.; Dorobantu, Maria; Doumas, Michalis; Fernandez-Alfonso, Maria S.; Halimi, Jean-Michel; Jarai, Zoltan; Jelakovic, Bojan; Jordan, Jens; Kuznetsova, Tatiana; Laurent, Stephane; Lovic, Dragan; Lurbe, Empar; Mahfoud, Felix; Manolis, Athanasios; Miglinas, Marius; Narkiewicz, Krzysztof; Niiranen, Teemu; Palatini, Paolo; Parati, Gianfranco; Pathak, Atul; Persu, Alexandre; Polonia, Jorge; Redon, Josep; Sarafidis, Pantelis; Schmieder, Roland; Spronck, Bart; Stabouli, Stella; Stergiou, George; Taddei, Stefano; Thomopoulos, Costas; Tomaszewski, Maciej; Van de Borne, Philippe; Wanner, Christoph; Weber, Thomas; Williams, Bryan; Zhang, Zhen-Yu; Kjeldsen, Sverre E. (2023). 2023 ESH Guidelines for the management of arterial hypertension The Task Force for the management of arterial hypertension of the European Society of Hypertension Endorsed by the International Society of Hypertension (ISH) and the European Renal Association (ERA). <i>JOURNAL OF HYPERTENSION</i> , 41 (12), 1874-2071. doi: 10.1097/HJH.0000000000003480	0,13
704.	VU	8095521	M 001 (100)	Duytschaever, Mattias; De Potter, Tom; Grimaldi, Massimo; Anic, Ante; Vijgen, Johan; Neuzil, Petr; Van Herendael, Hugo; Verma, Atul; Skanes, Allan; Scherr, Daniel; Puererfellner, Helmut; Rackauskas, Gediminas; Jais, Pierre; Reddy, Vivek Y. (2023). Paroxysmal Atrial Fibrillation Ablation Using a Novel Variable-Loop Biphasic Pulsed Field Ablation Catheter Integrated With a 3-Dimensional Mapping System: 1-Year Outcomes of the Multicenter insPIRE Study. <i>CIRCULATION-ARRHYTHMIA AND ELECTROPHYSIOLOGY</i> , 16 (3). doi: 10.1161/CIRCEP.122.011780	0,54

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
705.	VU	8095523	M 001 (100)	Groothoff, Jaap W.; Metry, Ella; Deesker, Lisa; Garrelfs, Sander; Acquaviva, Cecile; Almardini, Reham; Beck, Bodo B.; Boyer, Olivia; Cerkauskienė, Rimantė; Ferraro, Pietro Manuel; Groen, Luitzen A.; Gupta, Asheeta; Knebelmann, Bertrand; Mandrile, Giorgia; Mochhala, Shabbir S.; Prytula, Agnieszka; Putnik, Jovana; Rumsby, Gill; Soliman, Neveen A.; Somani, Bhaskar; Bacchetta, Justine. (2023). Clinical practice recommendations for primary hyperoxaluria: an expert consensus statement from ERKNet and OxalEurope. <i>NATURE REVIEWS NEPHROLOGY</i> , 19 (3), 194-211. doi: 10.1038/s41581-022-00661-1	0,40
706.	VU	8095524	M 001 (100)	Platzbecker, Uwe; Della Porta, Matteo Giovanni; Santini, Valeria; Zeidan, Amer M.; Komrokji, Rami S.; Shortt, Jake; Valcarcel, David; Jonasova, Anna; Dimicoli- Salazar, Sophie; Tiong, Ing Soo; Lin, Chien-Chin; Li, Jiahui; Zhang, Jennie; Giuseppi, Ana Carolina; Kreitz, Sandra; Pozharskaya, Veronika; Keeperman, Karen L.; Rose, Shelonitda; Shetty, Jeevan K.; Hayati, Sheida; Vodala, Sadanand; Prebet, Thomas; Degulys, Andrius; Paolini, Stefania; Cluzeau, Thomas; Fenaux, Pierre; Garcia-Manero, Guillermo. (2023). Efficacy and safety of luspatercept versus epoetin alfa in erythropoiesis-stimulating agent-naïve, transfusion- dependent, lower-risk myelodysplastic syndromes (COMMANDS): interim analysis of a phase 3, open-label, randomised controlled trial. <i>LANCET</i> , 402 (10399), 373-385. doi: 10.1016/S0140-6736(23)00874-7	0,16
707.	VU	8095525	M 001 (100)	Pagnesi, Matteo; Metra, Marco; Cohen-Solal, Alain; Edwards, Christopher; Adamo, Marianna; Tomasoni, Daniela; Lam, Carolyn S. P.; Chioncel, Ovidiu; Diaz, Rafael; Filippatos, Gerasimos; Ponikowski, Piotr; Sliwa, Karen; Voors, Adriaan A.; Kimmoun, Antoine; Novosadova, Maria; Takagi, Koji; Barros, Marianela; Damasceno, Albertino; Saidu, Hadiza; Gayat, Etienne; Pang, Peter S.; Celutkienė, Jelena; Cotter, Gad; Mebazaa, Alexandre; Davison, Beth. (2023). Uptitrating Treatment After Heart Failure Hospitalization Across the Spectrum of Left Ventricular Ejection Fraction. <i>JOURNAL OF THE AMERICAN COLLEGE OF CARDIOLOGY</i> , 81 (22), 2131-2144. doi: 10.1016/j.jacc.2023.03.426	0,34

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
708.	VU	8095526	M 001 (100)	Reddy, Vivek Y.; Peichl, Petr; Anter, Elad; Rackauskas, Gediminas; Petru, Jan; Funasako, Moritoshi; Minami, Kentaro; Koruth, Jacob S.; Natale, Andrea; Jais, Pierre; Marinskis, Germanas; Aidietis, Audrius; Kautzner, Josef; Neuzil, Petr. (2023). A Focal Ablation Catheter Toggling Between Radiofrequency and Pulsed Field Energy to Treat Atrial Fibrillation. <i>JACC-CLINICAL ELECTROPHYSIOLOGY</i> , 9 (8), 1786-1801. doi: 10.1016/j.jacep.2023.04.002	1,13
709.	VU	8095527	M 001 (100)	Climie, Rachel E.; Alastruey, Jordi; Mayer, Christopher C.; Schwarz, Achim; Laucyte-Cibulskiene, Agne; Voicehovska, Julija; Bianchini, Elisabetta; Bruno, Rosa-Maria; Charlton, Peter H.; Grillo, Andrea; Guala, Andrea; Hallab, Magid; Hametner, Bernhard; Jankowski, Piotr; Konigstein, Karsten; Lebedeva, Anna; Mozos, Ioana; Pucci, Giacomo; Puzantian, Houry; Terentes-Printzios, Dimitrios; Yetik-Anacak, Gunay; Park, Chloe; Nilsson, Peter M.; Weber, Thomas. (2023). Vascular ageing: moving from bench towards bedside. <i>EUROPEAN JOURNAL OF PREVENTIVE CARDIOLOGY</i> , 30 (11), 1101-1117. doi: 10.1093/eurjpc/zwad028	0,21
710.	VU	8095530	M 001 (100)	Morello, William; Baskin, Esra; Jankauskiene, Augustina; Yalcinkaya, Fatos; Zurowska, Aleksandra; Puccio, Giuseppe; Serafinelli, Jessica; La Manna, Angela; Krzemien, Grazyna; Pennesi, Marco; La Scola, Claudio; Becherucci, Francesca; Brugnara, Milena; Yuksel, Selcuk; Mekahli, Djalila; Chimenz, Roberto; De Palma, Diego; Zucchetta, Pietro; Vajauskas, Donatas; Drozd, Dorota; Szczepanska, Maria; Caliskan, Salim; Lombet, Jacques; Minoli, Dario G.; Guarino, Stefano; Gulleroglu, Kaan; Ruzgiene, Dovile; Szmigielska, Agnieszka; Barbi, Egidio; Ozcakar, Zeynep B.; Kranz, Anna; Pasini, Andrea; Materassi, Marco; De Rechter, Stephanie; Ariceta, Gema; Weber, Lutz T.; Marzuillo, Pierluigi; Alberici, Irene; Taranta-Janusz, Katarzyna; Afonso, Alberto Caldas; Tkaczyk, Marcin; Catala, Margarita; Sevilla, Jose E. Cabrera; Mehls, Otto; Schaefer, Franz; Montini, Giovanni. (2023). Antibiotic Prophylaxis in Infants with Grade III, IV, or V Vesicoureteral Reflux. <i>NEW ENGLAND JOURNAL OF MEDICINE</i> , 389 (11), 987-997. doi: 10.1056/NEJMoa2300161	0,49

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
711.	VU	8095532	M 001 (100)	Adamo, Marianna; Pagnesi, Matteo; Mebazaa, Alexandre; Davison, Beth; Edwards, Christopher; Tomasoni, Daniela; Arrigo, Mattia; Barros, Marianela; Biegus, Jan; Celutkienė, Jelena; Cerlinskaite-Bajore, Kamile; Chioncel, Ovidiu; Cohen-Solal, Alain; Damasceno, Albertino; Diaz, Rafael; Filippatos, Gerasimos; Gayat, Etienne; Kimmoun, Antoine; Lam, Carolyn S. P.; Novosadova, Maria; Pang, Peter S.; Ponikowski, Piotr; Saidu, Hadiza; Sliwa, Karen; Takagi, Koji; Ter Maaten, Jozine M.; Voors, Adriaan; Cotter, Gad; Metra, Marco. (2023). NT-proBNP and high intensity care for acute heart failure: the STRONG-HF trial. <i>EUROPEAN HEART JOURNAL</i> , 44 (31), 2947-2962. doi: 10.1093/eurheartj/ehad335	0,60
712.	VU	8095537	M 001 (100)	Cerlinskaite-Bajore, Kamile; Lam, Carolyn S. P.; Sliwa, Karen; Adamo, Marianna; ter Maaten, Jozine M.; Leopold, Valentine; Mebazaa, Alexandre; Davison, Beth; Edwards, Christopher; Arrigo, Mattia; Barros, Marianela; Biegus, Jan; Chioncel, Ovidiu; Cohen-Solal, Alain; Damasceno, Albertino; Diaz, Rafael; Filippatos, Gerasimos; Gayat, Etienne; Kimmoun, Antoine; Metra, Marco; Novosadova, Maria; Pagnesi, Matteo; Pang, Peter S.; Ponikowski, Piotr; Saidu, Hadiza; Takagi, Koji; Tomasoni, Daniela; Voors, Adriaan A.; Cotter, Gad; Celutkienė, Jelena. (2023). Sex-specific analysis of the rapid up-titration of guideline-directed medical therapies after a hospitalization for acute heart failure: Insights from the STRONG-HF trial. <i>EUROPEAN JOURNAL OF HEART FAILURE</i> , 25 (7), 1156-1165. doi: 10.1002/ehf.2882	0,58
713.	VU	8095543	M 001 (60)	Beqiri, Ertan; Zeiler, Frederick; Ercole, Ari; Placek, Michal; Tas, Jeanette; Donnelly, Joseph; Aries, Marcel J. H.; Hutchinson, Peter; Menon, David; Stocchetti, Nino; Czosnyka, Marek; Smielewski, Peter. (2023). The lower limit of reactivity as a potential individualised cerebral perfusion pressure target in traumatic brain injury: a CENTER-TBI high-resolution sub-study analysis. <i>CRITICAL CARE</i> , 27 (1). doi: 10.1186/s13054-023-04485-8	0,13

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
714.	VU	8095547	M 001 (100)	Chioncel, Ovidiu; Davison, Beth; Adamo, Marianna; Antohi, Laura E.; Arrigo, Mattia; Barros, Marianela; Biegus, Jan; Cerlinskaite-Bajore, Kamile; Celutkiene, Jelena; Cohen-Solal, Alain; Damasceno, Albertino; Diaz, Rafael; Edwards, Christopher; Filippatos, Gerasimos; Kimmoun, Antoine; Lam, Carolyn S. P.; Metra, Marco; Novosadova, Maria; Pagnesi, Matteo; Pang, Peter S.; Ponikowski, Piotr; Radu, Razvan I.; Saidu, Hadiza; Sliwa, Karen; Voors, Adriaan A.; Takagi, Koji; Ter Maaten, Jozine M.; Tomasoni, Daniela; Cotter, Gad; Mebazaa, Alexandre. (2023). Non-cardiac comorbidities and intensive up-titration of oral treatment in patients recently hospitalized for heart failure: Insights from the STRONG-HF trial. <i>EUROPEAN JOURNAL OF HEART FAILURE</i> , 25 (11), 1994-2006. doi: 10.1002/ehf.3039	0,64
715.	VU	8095548	M 001 (100)	Boegemann, Martin; Shore, Neal D.; Smith, Matthew R.; Tammela, Teuvo L. J.; Ulys, Albertas; Vjaters, Egils; Polyakov, Sergey; Jievaltas, Mindaugas; Luz, Murilo; Alekseev, Boris; Lebet, Thierry; Schostak, Martin; Verholen, Frank; Le Berre, Marie-Aude; Srinivasan, Shankar; Ortiz, Jorge; Mohamed, Ateesha F.; Sarapohja, Toni; Fizazi, Karim. (2023). 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</i> , 83 (3), 212-221. doi: 10.1016/j.eururo.2022.07.018	—

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
716.	VU	8095549	M 001 (100)	Bousquet, Jean; Anto, Josep M.; Sousa-Pinto, Bernardo; Czarlewski, Wienczyslawa; Bedbrook, Anna; Haahtela, Tari; Klimek, Ludger; Pfaar, Oliver; Kuna, Piotr; Kupczyk, Maciej; Regateiro, Frederico S.; Samolinski, Boleslaw; Valiulis, Arunas; Yorgancioglu, Arzu; Arnavielhe, Sylvie; Basagana, Xavier; Bergmann, Karl C.; Bosnic-Anticevich, Sinthia; Brussino, Luisa; Canonica, G. Walter; Cardona, Victoria; Cecchi, Lorenzo; Chaves-Loureiro, Claudia; Costa, Elisio; Cruz, Alvaro A.; Gemicioglu, Bilun; Fokkens, Wytke J.; Ivancevich, Juan Carlos; Kraxner, Helga; Kvedariene, Violeta; Larenas-Linnemann, Desiree E.; Laune, Daniel; Louis, Renaud; Makris, Michael; Maurer, Marcus; Melen, Erik; Micheli, Yann; Morais-Almeida, Mario; Mullol, Joaquim; Niedozytko, Marek; Okamoto, Yoshitaka; Papadopoulos, Nikolaos G.; Patella, Vincenzo; Nhan Pham- Thi; Rouadi, Philip W.; Sastre, Joaquin; Scichilone, Nicola; Sheikh, Aziz; Sofiev, Mikhail; Taborda-Barata, Luis; Toppila-Salmi, Sanna; Tsiligianni, Ioanna; Valovirta, Erkka; Ventura, Maria Teresa; Vieira, Rafael Jose; Zidarn, Mihaela; Amaral, Rita; Ansotegui, Ignacio J.; Bedard, Annabelle; Benveniste, Samuel; Bewick, Michael; Bindslev-Jensen, Carsten; Blain, Hubert; Bonini, Matteo; Bourret, Rodolphe; Braid, Fulvio; Carreiro-Martins, Pedro; Charpin, Denis; Cherrez-Ojeda, Ivan; Chivato, Tomas; Chu, Derek K.; Cingi, Cemal; Del Giacco, Stefano; de Blay, Frederic; Devillier, Philippe; De Vries, Govert; Doulaptsi, Maria; Doyen, Virginie; Dray, Gerard; Fontaine, Jean-Francois; Gomez, R. Maximiliano; Hagemann, Jan; Heffler, Enrico; Hofmann, Maja; Jassem, Ewa; Jutel, Marek; Keil, Thomas; Kritikos, Vicky; Kull, Inger; Kulus, Marek; Lourenco, Olga; Mathieu- Dupas, Eve; Menditto, Enrica; Mosges, Ralph; Murray, Ruth; Nadif, Rachel; Neffen, Hugo; Nicola, Stefania; O'Hehir, Robyn; Olze, Heidi; Palamarchuk, Yuliia; Pepin, Jean-Louis; Petre, Benoit; Picard, Robert; Pitsios, Constantinos; Puggioni, Francesca; Quirce, Santiago; Raciborski, Filip; Reitsma, Sietze; Roche, Nicolas; Rodriguez-Gonzalez, Monica; Romantowski, Jan; Sa-Sousa, Ana; Serpa, Faradiba S.; Savoure, Marine; Shamji, Mohamed H.; Sova, Milan; Sperl, Annette; Stellato, Cristiana; Todo-Bom, Ana; Tomazic, Peter Valentin; Vandenplas, Olivier; Van Eerd, Michiel; Vasankari, Tuula; Viart, Frederic; Wasserman, Susan; Fonseca, Joao A.; Zuberbier, Torsten. (2023). Digitally-enabled, patient-centred care in rhinitis and asthma multimorbidity: The ARIA-MASK-air[®] approach. <i>CLINICAL AND</i>	0,31

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				TRANSLATIONAL ALLERGY, 13 (1). doi: 10.1002/clt2.12215	
717.	VU	8095550	M 001 (100)	Chioncel, Ovidiu; Adamo, Marianna; Nikolaou, Maria; Parissis, John; Mebazaa, Alexandre; Yilmaz, Mehmet Birhan; Hassager, Christian; Moura, Brenda; Bauersachs, Johann; Harjola, Veli-Pekka; Antohi, Elena-Laura; Ben-Gal, Tuvia; Collins, Sean P.; Iliescu, Vlad Anton; Abdelhamid, Magdy; Celutkienė, Jelena; Adamopoulos, Stamatis; Lund, Lars H.; Cicoira, Mariantonietta; Masip, Josep; Skouri, Hadi; Gustafsson, Finn; Rakisheva, Amina; Ahrens, Ingo; Mortara, Andrea; Janowska, Ewa A.; Almaghraby, Abdallah; Damman, Kevin; Miro, Oscar; Huber, Kurt; Ristic, Arsen; Hill, Loreena; Mullens, Wilfried; Chieffo, Alaide; Bartunek, Jozef; Paolisso, Pasquale; Bayes-Genis, Antoni; Anker, Stefan D.; Price, Susanna; Filippatos, Gerasimos; Ruschitzka, Frank; Seferovic, Petar; Vidal-Perez, Rafael; Vahanian, Alec; Metra, Marco; McDonagh, Theresa A.; Barbato, Emanuele; Coats, Andrew J. S.; Rosano, Giuseppe M. C. (2023). Acute heart failure and valvular heart disease: A scientific statement of the Heart Failure Association, the Association for Acute CardioVascular Care and the European Association of Percutaneous Cardiovascular Interventions of the European Society of Cardiology. <i>EUROPEAN JOURNAL OF HEART FAILURE</i> , 25 (7), 1025-1048. doi: 10.1002/ehf.2918	0,14
718.	VU	8095554	M 001 (100)	Arrigo, Mattia; Biegus, Jan; Asakage, Ayu; Mebazaa, Alexandre; Davison, Beth; Edwards, Christopher; Adamo, Marianna; Barros, Marianela; Celutkienė, Jelena; Cerlinskaite-Bajore, Kamile; Chioncel, Ovidiu; Damasceno, Albertino; Diaz, Rafael; Filippatos, Gerasimos; Gayat, Etienne; Kimmoun, Antoine; Lam, Carolyn S. P.; Metra, Marco; Novosadova, Maria; Pagnesi, Matteo; Pang, Peter S.; Ponikowski, Piotr; Saidu, Hadiza; Sliwa, Karen; Takagi, Koji; Ter Maaten, Jozine M.; Tomasoni, Daniela; Voors, Adriaan A.; Cotter, Gad; Cohen-Solal, Alain. (2023). Safety, tolerability and efficacy of up-titration of guideline-directed medical therapies for acute heart failure in elderly patients: A sub-analysis of the STRONG-HF randomized clinical trial. <i>EUROPEAN JOURNAL OF HEART FAILURE</i> , 25 (7), 1145-1155. doi: 10.1002/ehf.2920	0,63

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
719.	VU	8095556	M 001 (100)	Steponaviciene, Ausra; Burokiene, Sigita; Ivaskeviciene, Inga; Staceviciene, Indre; Vaiciuniene, Daiva; Jankauskiene, Augustina. (2023). Influenza and Respiratory Syncytial Virus Infections in Pediatric Patients during the COVID-19 Pandemic: A Single-Center Experience. <i>CHILDREN-BASEL</i> , 10 (1). doi: 10.3390/children10010126	2,00
720.	VU	8095557	M 001 (100)	Cepas-Guillen, Pedro; Flores-Umanzor, Eduardo; Leduc, Nina; Bajoras, Vilhemas; Perrin, Nils; Farjat-Pasos, Julio; McInerney, Angela; Lafond, Ana; Millan, Xavi; Zendjebil, Sandra; O'Hara, Gilles; Ibrahim, Reda; De Backer, Ole; Cruz-Gonzalez, Ignacio; Arzamendi, Dabit; Sanchis, Laura; Garot, Philippe; Nielsen-Kudsk, Jens Erik; Nombela-Franco, Luis; Aminian, Adel; Rodes-Cabau, Josep; Freixa, Xavier. (2023). Impact of Device Implant Depth After Left Atrial Appendage Occlusion. <i>JACC-CARDIOVASCULAR INTERVENTIONS</i> , 16 (17), 2139-2149. doi: 10.1016/j.jcin.2023.05.045	0,11
721.	VU	8095558	M 001 (100)	Jugulyte, Nida; Zukiene, Guoda; Bartkeviciene, Daiva. (2023). Emerging Use of Vaginal Laser to Treat Genitourinary Syndrome of Menopause for Breast Cancer Survivors: A Review. <i>MEDICINA-LITHUANIA</i> , 59 (1). doi: 10.3390/medicina59010132	2,00
722.	VU	8095560	M 001 (80)	Rutkunas, Vygandas; Gedrimiene, Agne; Husain, Nadin Al-Haj; Pletkus, Justinas; Barauskis, Dainius; Jegelevicius, Darius; Ozcan, Mutlu. (2023). Effect of additional reference objects on accuracy of five intraoral scanners in partially and completely edentulous jaws: An in vitro study. <i>JOURNAL OF PROSTHETIC DENTISTRY</i> , 130 (1), 111-118. doi: 10.1016/j.prosdent.2021.09.032	1,19

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
723.	VU	8095566	M 001 (100)	Shallis, Rory M.; Daver, Naval; Altman, Jessica K.; Komrokji, Rami S.; Pollyea, Daniel A.; Badar, Talha; Bewersdorf, Jan P.; Bhatt, Vijaya R.; de Botton, Stephane; Burguera, Adolfo de la Fuente; Carraway, Hetty E.; Desai, Pinkal; Dillon, Richard; Duployez, Nicolas; El Chaer, Firas; Fathi, Amir T.; Freeman, Sylvie D.; Gojo, Ivana; Grunwald, Michael R.; Jonas, Brian A.; Konopleva, Marina; Lin, Tara L.; Mannis, Gabriel N.; Mascarenhas, John; Michaelis, Laura C.; Mims, Alice S.; Montesinos, Pau; Pozdnyakova, Olga; Pratz, Keith W.; Schuh, Andre C.; Sekeres, Mikkael A.; Smith, Catherine C.; Stahl, Maximilian; Subklewe, Marion; Uy, Geoffrey L.; Voso, Maria Teresa; Walter, Roland B.; Wang, Eunice S.; Fzeidner, Joshua F.; Zucenka, Andrius; Zeidan, Amer M. (2023). Standardising acute myeloid leukaemia classification systems: a perspective from a panel of international experts. <i>LANCET HAEMATOLOGY</i> , 10 (9), E767-E776. doi: 10.1016/S2352-3026(23)00159-X	0,16
724.	VU	8095568	M 001 (100)	Bousquet, J.; Sousa-Pinto, B.; Anto, J. M.; Amaral, R.; Brussino, L.; Canonica, G. W.; Cruz, A. A.; Gemicioglu, B.; Haahtela, T.; Kupczyk, M.; Kvedariene, V.; Larenas-Linnemann, D. E.; Louis, R.; Pham-Thi, N.; Puggioni, F.; Regateiro, F. S.; Romantowski, J.; Sastre, J.; Scichilone, N.; Taborda-Barata, L.; Ventura, M. T.; Agache, I.; Bedbrook, A.; Bergmann, K. C.; Bosnic-Anticevich, S.; Bonini, M.; Boulet, L. P.; Brusselle, G.; Buhl, R.; Cecchi, L.; Charpin, D.; Chaves-Loureiro, C.; Czarlewski, W.; de Blay, F.; Devillier, P.; Joos, G.; Jutel, M.; Klimek, L.; Kuna, P.; Laune, D.; Pech, J. L.; Makela, M.; Morais-Almeida, M.; Nadif, R.; Niedozytko, M.; Ohta, K.; Papadopoulos, N. G.; Papi, A.; Yeverino, D. R.; Roche, N.; Sa-Sousa, A.; Samolinski, B.; Shamji, M. H.; Sheikh, A.; Ulrik, C. Suppli; Usmani, O. S.; Valiulis, A.; Vandenplas, O.; Yorgancioglu, A.; Zuberbier, T.; Fonseca, J. A. (2023). Identification by cluster analysis of patients with asthma and nasal symptoms using the MASK-air® mHealth app. <i>PULMONOLOGY</i> , 29 (4), 292-305. doi: 10.1016/j.pulmoe.2022.10.005	0,50

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
725.	VU	8095574	M 001 (100)	Ngai, Lok Lam; Hanekamp, Diana; Janssen, Fleur; Carbaat-Ham, Jannemieke; Hofland, Maaïke A. M. A.; Fayed, Mona M. H. E.; Kelder, Angele; Marsbergen, Laura Oudshoorn-van; Scholten, Willemijn J.; Snel, Alexander N.; Bachas, Costa; Tettero, Jesse M.; Breems, Dimitri A.; Fischer, Thomas; Gjertsen, Bjorn T.; Griskevicius, Laimonas; Juliusson, Gunnar; van de Loosdrecht, Arjan A.; Maertens, Johan A.; Manz, Markus G.; Pabst, Thomas; Passweg, Jakob R.; Porkka, Kimmo; Valk, Peter J. M.; Gradowska, Patrycja; Lowenberg, Bob; de Leeuw, David C.; Janssen, Jeroen J. W. M.; Ossenkoppele, Gert J.; Cloos, Jacqueline. (2023). Prospective validation of the prognostic relevance of CD34⁺CD38⁻ AML stem cell frequency in the HOVON-SAKK132 trial. <i>BLOOD</i>, 141 (21), 2657-2661. doi: 10.1182/blood.2022019160	0,13
726.	VU	8095575	M 001 (100)	Vancsa, Szilard; Sipos, Zoltan; Varadi, Alex; Nagy, Rita; Ocskay, Klementina; Juhasz, Felix Mark; Marta, Katalin; Deutsch, Brigitta; Miko, Alexandra; Hegyi, Peter Jenő; Vincze, Aron; Izbeki, Ferenc; Czako, Laszlo; Papp, Maria; Hamvas, Jozsef; Varga, Marta; Torok, Imola; Mickevicius, Artautas; Eross, Balint; Parniczky, Andrea; Szentesi, Andrea; Par, Gabriella; Hegyi, Peter. (2023). Metabolic- associated fatty liver disease is associated with acute pancreatitis with more severe course: Post hoc analysis of a prospectively collected international registry. <i>UNITED EUROPEAN GASTROENTEROLOGY JOURNAL</i>, 11 (4), 371-382. doi: 10.1002/ueg2.12389	0,15
727.	VU	8095576	M 001 (100)	Moura, Brenda; Aimo, Alberto; Al-Mohammad, Abdallah; Keramida, Kalliopi; Ben Gal, Tuvia; Dorbala, Sharmila; Todiere, Giancarlo; Cameli, Matteo; Barison, Andrea; Bayes-Genis, Antoni; von Bardeleben, Ralph Stephan; Bucciarelli-Ducci, Chiara; Delgado, Victoria; Mordi, Ify R.; Seferovic, Petar; Savarese, Gianluigi; Celutkiene, Jelena; Rapezzi, Claudio; Emdin, Michele; Coats, Andrew; Metra, Marco; Rosano, Giuseppe. (2023). Diagnosis and management of patients with left ventricular hypertrophy: Role of multimodality cardiac imaging. A scientific statement of the Heart Failure Association of the European Society of Cardiology. <i>EUROPEAN JOURNAL OF HEART FAILURE</i>, 25 (9), 1493-1506. doi: 10.1002/ehf.2997	0,22

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
728.	VU	8095582	M 001 (100)	Marciniak, Stephanie; Bergey, Christina M.; Silva, Ana Maria; Haluszko, Agata; Furmanek, Mirosław; Veselka, Barbara; Veleminsky, Petr; Vercellotti, Giuseppe; Wahl, Joachim; Zarina, Gunita; Longhi, Cristina; Kolar, Jan; Garrido-Pena, Rafael; Flores-Fernandez, Raul; Herrero-Corral, Ana M.; Simalcsik, Angela; Mueller, Werner; Sheridan, Alison; Miliauskiene, Zydrune; Jankauskas, Rimantas; Moiseyev, Vyacheslav; Kohler, Kitti; Kiraly, Agnes; Gamarra, Beatriz; Cheronet, Olivia; Szeverenyi, Vajk; Kiss, Viktoria; Szeniczey, Tamas; Kiss, Krisztian; Zoffmann, Zsuzsanna K.; Koos, Judit; Hellebrandt, Magdolna; Maier, Robert M.; Domboroczki, Laszlo; Virag, Cristian; Novak, Mario; Reich, David; Hajdu, Tamas; von Cramon-Taubadel, Noreen; Pinhasi, Ron; Perry, George H. (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> , 119 (15). doi: 10.1073/pnas.2106743119	0,63
729.	VU	8095584	M 001 (100)	Almeida, Ligia S.; Pereira, Catarina; Aanicai, Ruxandra; Schroeder, Sabine; Bochinski, Tomasz; Kaune, Anett; Urzi, Alice; Spohr, Tania C. L. S.; Viceconte, Nikenza; Oppermann, Sebastian; Alasel, Mohammed; Ebadat, Saeedeh; Iftikhar, Sana; Jasinge, Eresha; Elsayed, Solaf M.; Tomoum, Hoda; Marzouk, Iman; Jalan, Anil B.; Cerkauskaite, Agne; Cerkauskiene, Rimante; Tkemaladze, Tinatin; Nadeem, Anjum Muhammad; El Din Mahmoud, Iman Gamal; Mossad, Fawzia Amer; Kamel, Mona; Selim, Laila Abdel; Cheema, Huma Arshad; Paknia, Omid; Cozma, Claudia; Juaristi-Manrique, Carlos; Guatibonza-Moreno, Pilar; Boettcher, Tobias; Vogel, Florian; Pinto-Basto, Jorge; Bertoli-Avella, Aida; Bauer, Peter. (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> , 30 (9), 1029-1035. doi: 10.1038/s41431-022-01119-5	0,37
730.	VU	8095595	M 003 (30)	Barbosa, Melanie A. G.; Xavier, Cristina P. R.; Pereira, Ruben F.; Petrikaite, Vilma; Vasconcelos, M. Helena. (2022). 3D Cell Culture Models as Recapitulators of the Tumor Microenvironment for the Screening of Anti-Cancer Drugs. <i>CANCERS</i> , 14 (1). doi: 10.3390/cancers14010190	0,09

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
731.	VU	8095704	M 001 (40)	Gendviliene, Ieva; Simoliunas, Egidijus; Rekštyte, Sima; Malinauskas, Mangirdas; Zaleckas, Linas; Jegelevicius, Darius; Bukelskiene, Virginija; Rutkunas, Vygandas. (2020). Assessment of the morphology and dimensional accuracy of 3D printed PLA and PLA/HAp scaffolds. <i>JOURNAL OF THE MECHANICAL BEHAVIOR OF BIOMEDICAL MATERIALS</i> , 104. doi: 10.1016/j.jmbbm.2020.103616	0,70
732.	VU	8095708	M 001 (100)	Papadimitriou, Ioannis D.; Lucia, Alejandro; Pitsiladis, Yannis P.; Pushkarev, Vladimir P.; Dyatlov, Dmitry A.; Orekhov, Evgeniy F.; Artioli, Guilherme G.; Guilherme, Joao Paulo L. F.; Lancha, Antonio H., Jr.; Gineviciene, Valentina; Cieszczyk, Pawel; Maciejewska-Karłowska, Agnieszka; Sawczuk, Marek; Muniesa, Carlos A.; Kouvatsi, Anastasia; Massidda, Myosotis; Calo, Carla Maria; Garton, Fleur; Houweling, Peter J.; Wang, Guan; Austin, Krista; Druzhevskaya, Anastasiya M.; Astratenkova, Irina V.; Ahmetov, Ildus I.; Bishop, David J.; North, Kathryn N.; Eynon, Nir. (2016). ACTN3 R577X and ACE I/D gene variants influence performance in elite sprinters: a multi-cohort study. <i>BMC GENOMICS</i> , 17. doi: 10.1186/s12864-016-2462-3	0,31
733.	VU	8095757	M 001 (50)	Braga, Diogo; Madureira, Ana M.; Coelho, Luis; Ajith, Reuel. (2019). Automatic detection of Parkinson's disease based on acoustic analysis of speech. <i>ENGINEERING APPLICATIONS OF ARTIFICIAL INTELLIGENCE</i> , 77, 148-158. doi: 10.1016/j.engappai.2018.09.018	0,35

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
734.	VU	8095804	M 001 (100)	Bousquet, Jean; Schunemann, Holger J.; Togias, Akdis; Bachert, Claus; Erhola, Martina; Hellings, Peter W.; Klimek, Ludger; Pfaar, Oliver; Wallace, Dana; Ansotegui, Ignacio; Agache, Ioana; Bedbrook, Anna; Bergmann, Karl-Christian; Bewick, Mike; Bonniaud, Philippe; Bosnic-Anticevich, Sinthia; Bosse, Isabelle; Bouchard, Jacques; Boulet, Louis-Philippe; Brozek, Jan; Brusselle, Guy; Calderon, Moises A.; Canonica, Walter G.; Caraballo, Luis; Cardona, Vicky; Casale, Thomas; Cecchi, Lorenzo; Chu, Derek K.; Costa, Elisio M.; Cruz, Alvaro A.; Czarlewski, Wiencyslawa; D'Amato, Gennaro; Devillier, Philippe; Dykewicz, Mark; Ebisawa, Motohiro; Fauquert, Jean-Louis; Fokkens, Wytse J.; Fonseca, Joao A.; Fontaine, Jean-Francois; Gemicioglu, Bilun; van Wijk, Roy Gerth; Haahtela, Tari; Halken, Susanne; Ierodiakonou, Despo; Iinuma, Tomohisa; Ivancevich, Juan-Carlos; Jutel, Marek; Kaidashev, Igor; Khaitov, Musa; Kalayci, Omer; Tebbe, Jorg Kleine; Kowalski, Marek L.; Kuna, Piotr; Kvedariene, Violeta; La Grutta, Stefania; Larenas-Linemann, Desiree; Lau, Susanne; Laune, Daniel; Le, Lan; Lieberman, Philipp; Carlsen, Karin C. Lodrup; Lourenco, Olga; Marien, Gert; Carreiro-Martins, Pedro; Melen, Erik; Menditto, Enrica; Neffen, Hugo; Mercier, Gregoire; Mosques, Ralph; Mullol, Joaquim; Muraro, Antonella; Namazova, Leyla; Novellino, Ettore; O'Hehir, Robyn; Okamoto, Yoshitaka; Ohta, Ken; Park, Hae Sim; Panzner, Petr; Passalacqua, Giovanni; Nhan Pham-Thi; Price, David; Roberts, Graham; Roche, Nicolas; Rolland, Christine; Rosario, Nelson; Ryan, Dermot; Samolinski, Boleslaw; Sanchez-Borges, Mario; Scadding, Glenis K.; Shamji, Mohamed H.; Sheikh, Aziz; Bom, Ana-Maria Todo; Toppila-Salmi, Sanna; Tsiligianni, Ioana; Valentin-Rostan, Marylin; Valiulis, Arunas; Valovirta, Erkka; Ventura, Maria-Teresa; Walker, Samantha; Wasserman, Susan; Yorgancioglu, Arzu; Zuberbier, Torsten. (2020). Next-generation Allergic Rhinitis and Its Impact on Asthma (ARIA) guidelines for allergic rhinitis based on Grading of Recommendations Assessment, Development and Evaluation (GRADE) and real-world evidence. <i>JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY</i>, 145 (1), 70-+. doi: 10.1016/j.jaci.2019.06.049	0,32

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
735.	VU	8095816	M 001 (100)	Szentesi, Andrea; Parniczky, Andrea; Vincze, Aron; Bajor, Judit; Godi, Szilard; Sarlos, Patricia; Gede, Noemi; Izbeki, Ferenc; Halasz, Adrienn; Marta, Katalin; Dobszai, Dalma; Torok, Imola; Farkas, Hunor; Papp, Maria; Varga, Marta; Hamvas, Jozsef; Novak, Janos; Mickevicius, Artautas; Ramirez Maldonado, Elena; Sallinen, Ville; Illes, Dora; Kui, Balazs; Eross, Balint; Czako, Laszlo; Takacs, Minas; Hegyi, Peter. (2019). Multiple Hits in Acute Pancreatitis: Components of Metabolic Syndrome Synergize Each Other's Deteriorating Effects. <i>FRONTIERS IN PHYSIOLOGY</i> , 10. doi: 10.3389/fphys.2019.01202	0,13

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
736.	VU	8095821	M 001 (100)	Hagemann, Jan; Onorato, Gabrielle L.; Jutel, Marek; Akdis, Cezmi A.; Agache, Ioana; Zuberbier, Torsten; Czarlewski, Wienczyslaw; Mullol, Joaquim; Bedbrook, Anna; Bachert, Claus; Bennoor, Kazi S.; Bergmann, Karl-Christian; Braidó, Fulvio; Camargos, Paulo; Caraballo, Luis; Cardona, Victoria; Casale, Thomas; Cecchi, Lorenzo; Chivato, Tomas; Chu, Derek K.; Cingi, Cemal; Correia-de-Sousa, Jaime; Del Giacco, Stefano; Dokic, Dejan; Dykewicz, Mark; Ebisawa, Motohiro; El-Gamal, Yehia; Emuzyte, Regina; Fauquert, Jean-Luc; Fiocchi, Alessandro; Fokkens, Wytse J.; Fonseca, Joao A.; Gemicioglu, Bilun; Gomez, Rene-Maximiliano; Gotua, Maia; Haahtela, Tari; Hamelmann, Eckard; Iinuma, Tomohisa; Ivancevich, Juan Carlos; Jassem, Ewa; Kalayci, Omer; Kardas, Przemyslaw; Khaitov, Musa; Kuna, Piotr; Kvedariene, Violeta; Larenas-Linnemann, Desiree E.; Lipworth, Brian; Makris, Michael; Maspero, Jorge F.; Miculinic, Neven; Mihaltan, Florin; Mohammad, Yousser; Montefort, Stephen; Morais-Almeida, Mario; Moesges, Ralph; Naclerio, Robert; Neffen, Hugo; Niedozytko, Marek; O'Hehir, Robyn E.; Ohta, Ken; Okamoto, Yoshitaka; Okubo, Kimi; Panzner, Petr; Papadopoulos, Nikolaos G.; Passalacqua, Giovanni; Patella, Vincenzo; Pereira, Ana; Pfaar, Oliver; Plavec, Davor; Popov, Todor A.; Prokopakis, Emmanuel P.; Puggioni, Francesca; Raciborski, Filip; Reijula, Jere; Regateiro, Frederico S.; Reitsma, Sietze; Romano, Antonino; Rosario, Nelson; Rottem, Menachem; Ryan, Dermot; Samolinski, Boleslaw; Sastre, Joaquin; Sole, Dirceu; Sova, Milan; Stellato, Cristiana; Suppli-Ulrik, Charlotte; Tsiligianni, Ioanna; Valero, Antonio; Valiulis, Arunas; Valovirta, Erkkka; Vasankari, Tuula; Ventura, Maria Teresa; Wallace, Dana; Wang, De Yun; Williams, Sian; Yorgancioglu, Arzu; Yusuf, Osman M.; Zernotti, Mario; Bousquet, Jean; Klimek, Ludger. (2021). Differentiation of COVID-19 signs and symptoms from allergic rhinitis and common cold: An ARIA-EAACI-GA ² LEN consensus. <i>ALLERGY</i> , 76 (8), 2354-2366. doi: 10.1111/all.14815	0,48

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
737.	VU	8095827	M 001 (100)	Acs, Balazs; Leung, Samuel C. Y.; Kidwell, Kelley M.; Arun, Indu; Augulis, Renaldas; Badve, Sunil S.; Bai, Yalai; Bane, Anita L.; Bartlett, John M. S.; Bayani, Jane; Bigras, Gilbert; Blank, Annika; Buikema, Henk; Chang, Martin C.; Dietz, Robin L.; Dodson, Andrew; Fineberg, Susan; Focke, Cornelia M.; Gao, Dongxia; Gown, Allen M.; Gutierrez, Carolina; Hartman, Johan; Kos, Zuzana; Laenkholm, Anne-Vibeke; Laurinavicius, Arvydas; Levenson, Richard M.; Mahboubi-Ardakani, Rustin; Mastropasqua, Mauro G.; Nofech-Mozes, Sharon; Osborne, C. Kent; Penault-Llorca, Frederique M.; Piper, Tammy; Quintayo, Mary Anne; Rau, Tilman T.; Reinhard, Stefan; Robertson, Stephanie; Salgado, Roberto; Sugie, Tomoharu; van der Vegt, Bert; Viale, Giuseppe; Zabaglo, Lila A.; Hayes, Daniel F.; Dowsett, Mitch; Nielsen, Torsten O.; Rimm, David L. (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> , 35 (10), 1362-1369. doi: 10.1038/s41379-022-01104-9	0,26
738.	VU	8095829	M 001 (40)	Sakalyte, Regina; Denkovskij, Jaroslav; Bernotiene, Eiva; Stropuviene, Sigita; Mikulenaite, Silvija Ona; Kvederas, Giedrius; Porvaneckas, Narunas; Tutkus, Vytautas; Venalis, Algirdas; Butrimiene, Irena. (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. doi: 10.3389/fimmu.2021.767512	0,40

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
739.	VU	8095834	M 001 (100)	Ripke, Stephan; Neale, Benjamin M.; Corvin, Aiden; Walters, James T. R.; Farh, Kai-How; Holmans, Peter A.; Lee, Phil; Bulik-Sullivan, Brendan; Collier, David A.; Huang, Hailiang; Pers, Tune H.; Agartz, Ingrid; Agerbo, Esben; Albus, Margot; Alexander, Madeline; Amin, Farooq; Bacanu, Silviu A.; Begemann, Martin; Belliveau, Richard A., Jr.; Bene, Judit; Bergen, Sarah E.; Bevilacqua, Elizabeth; Bigdeli, Tim B.; Black, Donald W.; Bruggeman, Richard; Buccola, Nancy G.; Buckner, Randy L.; Byerley, William; Cahn, Wiekpe; Cai, Guiping; Campion, Dominique; Cantor, Rita M.; Carr, Vaughan J.; Carrera, Noa; Catts, Stanley V.; Chambert, Kimberly D.; Chan, Raymond C. K.; Chen, Ronald Y. L.; Chen, Eric Y. H.; Cheng, Wei; Cheung, Eric F. C.; Chong, Siow Ann; Cloninger, C. Robert; Cohen, David; Cohen, Nadine; Cormican, Paul; Craddock, Nick; Crowley, James J.; Curtis, David; Davidson, Michael; Davis, Kenneth L.; Degenhardt, Franziska; Del Favero, Jurgen; Demontis, Ditte; Dikeos, Dimitris; Dinan, Timothy; Djurovic, Srdjan; Donohoe, Gary; Drapeau, Elodie; Duan, Jubao; Dudbridge, Frank; Durmishi, Naser; Eichhammer, Peter; Eriksson, Johan; Escott-Price, Valentina; Essioux, Laurent; Fanous, Ayman H.; Farrell, Martialis S.; Frank, Josef; Franke, Lude; Freedman, Robert; Freimer, Nelson B.; Friedl, Marion; Friedman, Joseph I.; Fromer, Menachem; Genovese, Giulio; Georgieva, Lyudmila; Giegling, Ina; Giusti- Rodriguez, Paola; Godard, Stephanie; Goldstein, Jacqueline I.; Golimbet, Vera; Gopal, Srihari; Gratten, Jacob; de Haan, Lieuwe; Hammer, Christian; Hamshere, Marian L.; Hansen, Mark; Hansen, Thomas; Haroutunian, Vahram; Hartmann, Annette M.; Henskens, Frans A.; Herms, Stefan; Hirschhorn, Joel N.; Hoffmann, Per; Hofman, Andrea; Hollegaard, Mads V.; Hougaard, David M.; Ikeda, Masashi; Joa, Inge; Julia, Antonio; Kahn, Rene S.; Kalaydjieva, Luba; Karachanak-Yankova, Sena; Karjalainen, Juha; Kavanagh, David; Keller, Matthew C.; Kennedy, James L.; Khrunin, Andrey; Kim, Yunjung; Klovins, Janis; Knowles, James A.; Konte, Bettina; Kucinskas, Vaidutis; Kucinskiene, Zita Ausrele; Kuzelova-Ptackova, Hana; Kahler, Anna K.; Laurent, Claudine; Keong, Jimmy Lee Chee; Lee, S. Hong; Legge, Sophie E.; Lerer, Bernard; Li, Miaoxin; Li, Tao; Liang, Kung-Yee; Lieberman, Jeffrey; Limborska, Svetlana; Loughland, Carmel M.; Lubinski, Jan; Lonnqvist, Jouko; Macek, Milan, Jr.; Magnusson, Patrik K. E.; Maher, Brion S.; Maier, Wolfgang; Mallet, Jacques; Marsal, Sara; Mattheisen, Manuel; Matingsdal, Morten;	0,19

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				McCarley, Robert W.; McDonald, Colm; McIntosh, Andrew M.; Meier, Sandra; Meijer, Carin J.; Melegh, Bela; Melle, Ingrid; Mesholam-Gately, Raquelle I.; Metspalu, Andres; Michie, Patricia T.; Milani, Lili; Milanova, Vihra; Mokrab, Younes; Morris, Derek W.; Mors, Ole; Murphy, Kieran C.; Murray, Robin M.; Myin- Germeys, Inez; Mueller-Myhsok, Bertram; Nelis, Mari; Nenadic, Igor; Nertney, Deborah A.; Nestadt, Gerald; Nicodemus, Kristin K.; Nikitina-Zake, Liene; Nisenbaum, Laura; Nordin, Annelie; O'Callaghan, Eadbhard; O'Dushlaine, Colm; O'Neill, F. Anthony; Oh, Sang-Yun; Olincy, Ann; Olsen, Line; Van Os, Jim; Pantelis, Christos; Papadimitriou, George N.; Papiol, Sergi; Parkhomenko, Elena; Pato, Michele T.; Paunio, Tiina; Pejovic-Milovancevic, Milica; Perkins, Diana O.; Pietilainen, Olli; Pimm, Jonathan; Pocklington, Andrew J.; Powell, John; Price, Alkes; Pulver, Ann E.; Purcell, Shaun M.; Quested, Digby; Rasmussen, Henrik B.; Reichenberg, Abraham; Reimers, Mark A.; Richards, Alexander L.; Roffman, Joshua L.; Roussos, Panos; Ruderfer, Douglas M.; Salomaa, Veikko; Sanders, Alan R.; Schall, Ulrich; Schubert, Christian R.; Schulze, Thomas G.; et al. (2014). Biological insights from 108 schizophrenia-associated genetic loci. <i>NATURE</i> , 511 (7510), 421-+. doi: 10.1038/nature13595	
740.	VU	8095847	M 001 (100)	Duggan, Ana T.; Perdomo, Maria F.; Piombino-Mascali, Dario; Marciniak, Stephanie; Poinar, Debi; Emery, Matthew V.; Buchmann, Jan P.; Duchene, Sebastian; Jankauskas, Rimantas; Humphreys, Margaret; Golding, G. Brian; Southon, John; Devault, Alison; Rouillard, Jean-Marie; Sahl, Jason W.; Dutour, Olivier; Hedman, Klaus; Sajantila, Antti; Smith, Geoffrey L.; Holmes, Edward C.; Poinar, Hendrik N. (2016). 17th Century Variola Virus Reveals the Recent History of Smallpox. <i>CURRENT BIOLOGY</i> , 26 (24), 3407-3412. doi: 10.1016/j.cub.2016.10.061	0,63

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
741.	VU	8095852	M 001 (100)	Valtuna, Aida Andrades; Mittnik, Alissa; Key, Felix M.; Haak, Wolfgang; Allmae, Raili; Belinskij, Andrej; Daubaras, Mantas; Feldman, Michal; Jankauskas, Rimantas; Jankovic, Ivor; Massy, Ken; Novak, Mario; Pfrengle, Saskia; Reinhold, Sabine; Slaus, Mario; Spyrou, Maria A.; Szecsenyi-Nagy, Anna; Torv, Mari; Hansen, Svend; Bos, Kirsten I.; Stockhammer, Philipp W.; Herbig, Alexander; Krause, Johannes. (2017). The Stone Age Plague and Its Persistence in Eurasia. <i>CURRENT BIOLOGY</i> , 27 (23), 3683-+. doi: 10.1016/j.cub.2017.10.025	0,33
742.	VU	8095863	M 001 (100)	Kushniarevich, Alena; Utevska, Olga; Chuhryaeva, Marina; Agdzhoyan, Anastasia; Dibirova, Khadizhat; Uktveryte, Ingrida; Moels, Maert; Mulahasanovic, Lejla; Pshenichnov, Andrey; Frolova, Svetlana; Shanko, Andrey; Metspalu, Ene; Reidla, Maere; Tambets, Kristiina; Tamm, Erika; Koshel, Sergey; Zaporozhchenko, Valery; Atramentova, Lubov; Kucinskas, Vaidutis; Davydenko, Oleg; Goncharova, Olga; Evseeva, Irina; Churnosov, Mikhail; Pocheshchova, Elvira; Yunusbayev, Bayazit; Khusnutdinova, Elza; Marjanovic, Damir; Rudan, Pavao; Rootsi, Siiri; Yankovsky, Nick; Endicott, Phillip; Kassian, Alexei; Dybo, Anna; Tyler-Smith, Chris; Balanovska, Elena; Metspalu, Mait; Kivisild, Toomas; Villems, Richard; Balanovsky, Oleg. (2015). Genetic Heritage of the Balto-Slavic Speaking Populations: A Synthesis of Autosomal, Mitochondrial and Y- Chromosomal Data. <i>PLOS ONE</i> , 10 (9). doi: 10.1371/journal.pone.0135820	0,47

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
743.	VU	8095924	M 001 (100)	Godman, Brian; Hill, Andrew; Simoens, Steven; Selke, Gisbert; Selke Krulichova, Iva; Zampirolli Dias, Carolina; Martin, Antony P.; Oortwijn, Wija; Timoney, Angela; Gustafsson, Lars L.; Voncina, Luka; Kwon, Hye-Young; Gulbinovic, Jolanta; Gotham, Dzintars; Wale, Janet; Da Silva, Wania Cristina; Bochenek, Tomasz; Allocati, Eleonora; Kurdi, Amanj; Ogunleye, Olayinka O.; Meyer, Johanna C.; Hoxha, Iris; Malaj, Admir; Hierlander, Christian; Sauermann, Robert; Hamelinck, Wouter; Petrova, Guenka; Laius, Ott; Langner, Irene; Yfantopoulos, John; Joppi, Roberta; Jakupi, Arianit; Greiciute-Kuprijanov, Ieva; Vella Bonanno, Patricia; Piepenbrink, Jf (Hans); de Valk, Vincent; Wladysiuk, Magdalene; Markovic- Pekovic, Vanda; Mardare, Ileana; Furst, Jurij; Tomek, Dominik; Obach Cortadellas, Merce; Zara, Corinne; Pontes, Caridad; McTaggart, Stuart; Laba, Tracey-Lea; Melien, Oyvind; Wong-Rieger, Durhane; Bae, SeungJin; Hill, Ruairaidh. (2021). Potential approaches for the pricing of cancer medicines across Europe to enhance the sustainability of healthcare systems and the implications. <i>EXPERT REVIEW OF PHARMACOECONOMICS & OUTCOMES RESEARCH</i> , 21 (4), 527-540. doi: 10.1080/14737167.2021.1884546	0,27
744.	VU	8095929	M 001 (20), M 005 (30)	Adomaviciene, Ausra; Daunoraviciene, Kristina; Kubilius, Raimondas; Varzaityte, Lina; Raistenskis, Juozas. (2019). Influence of New Technologies on Post-Stroke Rehabilitation: A Comparison of Armeo Spring to the Kinect System. <i>MEDICINA- LITHUANIA</i> , 55 (4). doi: 10.3390/medicina55040098	0,40

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
745.	VU	8095939	M 001 (100)	Akkerman, Onno; Aleksa, Alena; Alffenaar, Jan-Willem; Al-Marzouqi, Nada Hassan; Arias-Guillen, Miguel; Belilovski, Evgeny; Bernal, Enrique; Boeree, Martin J.; Borisov, Sergey E.; Bruchfeld, Judith; Cadinanos Loidi, Julen; Cai, Qingshan; Caminero, Jose A.; Cebrian Gallardo, Jose Joaquin; Centis, Rosella; Codecasa, Luigi Ruffo; D'Ambrosio, Lia; Dalcolmo, Margareth; Danila, Edvardas; Dara, Masoud; Davidaviciene, Edita; Forsman, Lina Davies; Rios Jefe, Jorge De Los; Denholm, Justin; Duarte, Raquel; Elamin, Seifeldin Eltaeb; Ferrarese, Maurizio; Filippov, Alexey; Ganatra, Shashank; Garcia, Ana; Garcia-Garcia, Jose-Maria; Gayoso, Regina; Giraldo Montoya, Angela Maria; Gomez Rosso, Roscio Gomez; Gualano, Gina; Hoefsloot, Wouter; Ilievska-Poposka, Biljana; Jonsson, Jerker; Khimova, Elena; Kuksa, Liga; Kunst, Heinke; Laniado-Laborin, Rafael; Li, Yang; Magis-Escurre, Cecile; Manfrin, Vinicio; Manga, Selene; Marchese, Valentina; Martinez Robles, Elena; Maryandyshev, Andrei; Matteelli, Alberto; Migliori, Giovanni Battista; Mullerpattan, Jai B.; Munoz-Torrico, Marcela; Hamdan, Hamdan Mustafa; Nieto Marcos, Magnolia; Noordin, Noorliza Mohamad; Juan Palmero, Domingo; Palmieri, Fabrizio; Payen, Marie-Christine; Piubello, Alberto; Pontali, Emanuele; Pontarelli, Agostina; Quiros, Sarai; Rendon, Adrian; Skrahina, Alena; Smite, Agnese; Solovic, Ivan; Sotgiu, Giovanni; Souleymane, Mahamadou Bassirou; Spanevello, Antonio; Stosic, Maja; Tadolini, Marina; Tiberi, Simon; Udwadia, Zarir Farokh; van den Boom, Martin; Vescovo, Marisa; Viggiani, Pietro; Visca, Dina; Zhurkin, Dmitry; Zignol, Matteo. (2019). Surveillance of adverse events in the treatment of drug-resistant tuberculosis: A global feasibility study. <i>INTERNATIONAL JOURNAL OF INFECTIOUS DISEASES</i> , 83, 72-76. doi: 10.1016/j.ijid.2019.03.036	0,10
746.	VU	8095944	M 004 (100)	Lindert, Jutta; Jakubauskiene, Marija; Bilsen, Johan. (2021). The COVID-19 disaster and mental health-assessing, responding and recovering. <i>EUROPEAN JOURNAL OF PUBLIC HEALTH</i> , 31. doi: 10.1093/eurpub/ckab153	1,33

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
747.	VU	8095947	M 001 (100)	Byonanebye, Dathan M.; Polizzotto, Mark N.; Neesgaard, Bastian; Sarcletti, Mario; Matulionyte, Raimonda; Braun, Dominique L.; Castagna, Antonella; De Wit, Stephane; Wit, Ferdinand; Fontas, Eric; Vehreschild, Joerg Janne; Vesterbacka, Jan; Greenberg, Lauren; Hatleberg, Camilla; Garges, Harmony; Gallant, Joel; Anne, Alain Volny; Oellinger, Angela; Mozer-Lisewska, Iwona; Surial, Bernard; Spagnuolo, Vincenzo; Necsoi, Coca; van der Valk, Marc; Mocroft, Amanda; Law, Matthew; Ryom, Lene; Petoumenos, Kathy. (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> , 23 (8), 895-910. doi: 10.1111/hiv.13273	0,16
748.	VU	8095953	M 003 (100)	Krulichova, Iva Selke; Selke, Gisbert W.; Bennie, Marion; Hajiebrahimi, Mohammadhossein; Nyberg, Fredrik; Furst, Jurij; Garuoliene, Kristina; Poluzzi, Elisabetta; Slaby, Juraj; Zara Yahni, Corinne; Altini, Mattia; Fantini, Maria Pia; Koci, Vaclav; McTaggart, Stuart; Pontes, Caridad; Reno, Chiara; Rosa, Simona; Turu Pedrola, Marta; Udovic, Mitja; Wettermark, Bjorn. (2022). Comparison of drug prescribing before and during the COVID-19 pandemic: A cross-national European study. <i>PHARMACOEPIDEMIOLOGY AND DRUG SAFETY</i> , 31 (10), 1046-1055. doi: 10.1002/pds.5509	0,54
749.	VU	8095997	M 001 (100)	Rubio-Gozalbo, M. E.; Haskovic, M.; Bosch, A. M.; Burnyte, B.; Coelho, A. I.; Cassiman, D.; Couce, M. L.; Dawson, C.; Demirbas, D.; Derks, T.; Eyskens, F.; Forga, M. T.; Grunewald, S.; Haberle, J.; Hochuli, M.; Hubert, A.; Huidekoper, H. H.; Janeiro, P.; Kotzka, J.; Knerr, I.; Labrune, P.; Landau, Y. E.; Langendonk, J. G.; Moeslinger, D.; Mueller-Wieland, D.; Murphy, E.; Ounap, K.; Ramadza, D.; Rivera, I. A.; Scholl-Buergi, S.; Stepien, K. M.; Thijs, A.; Tran, C.; Vara, R.; Visser, G.; Vos, R.; de Vries, M.; Waisbren, S. E.; Welsink-Karssies, M. M.; Wortmann, S. B.; Gautschi, M.; Treacy, E. P.; Berry, G. T. (2019). The natural history of classic galactosemia: lessons from the GalNet registry. <i>ORPHANET JOURNAL OF RARE DISEASES</i> , 14. doi: 10.1186/s13023-019-1047-z	0,31

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
750.	VU	8095998	M 001 (100)	Hadjipanayis, Adamos; van Esso, Diego; del Torso, Stefano; Dornbusch, Hans Juergen; Michailidou, Kyriaki; Minicuci, Nadia; Pancheva, Ruzha; Mujkic, Aida; Geitmann, Karin; Syridou, Garyfallia; Altorjai, Peter; Pasinato, Angela; Valiulis, Arunas; Soler, Paul; Cirstea, Olga; Illy, Karoly; Mollema, Liesbeth; Mazur, Artur; Neves, Ana; Završnik, Jernej; Lapii, Fedir; Efstathiou, Elisavet; Kamphuis, Mascha; Grossman, Zach. (2020). Vaccine confidence among parents: Large scale study in eighteen European countries. <i>VACCINE</i> , 38 (6), 1505-1512. doi: 10.1016/j.vaccine.2019.11.068	0,20
751.	VU	8096113	M 003 (100)	Facey, Karen M.; Espin, Jaime; Kent, Emma; Link, Angel; Nicod, Elena; O'Leary, Aisling; Xoxi, Entela; van de Vijver, Inneke; Zaremba, Anna; Benisheva, Tatyana; Vagoras, Andrius; Upadhyaya, Sheela. (2021). Implementing Outcomes-Based Managed Entry Agreements for Rare Disease Treatments: Nusinersen and Tisagenlecleucel. <i>PHARMACOECONOMICS</i> , 39 (9), 1021-1044. doi: 10.1007/s40273-021-01050-5	0,60
752.	VU	8096133	M 001 (50)	Maciulaitis, Justinas; Deveikyte, Milda; Rekštyte, Sima; Bratchikov, Maksim; Darinskas, Adas; Simbelyte, Agne; Daunoras, Gintaras; Laurinaviciene, Aida; Laurinavicius, Arvydas; Gudas, Rimtautas; Malinauskas, Mangirdas; Maciulaitis, Romaldas. (2015). Preclinical study of SZ2080 material 3D microstructured scaffolds for cartilage tissue engineering made by femtosecond direct laser writing lithography. <i>BIOFABRICATION</i> , 7 (1). doi: 10.1088/1758-5090/7/1/015015	0,45
753.	VU	8096140	M 005 (100)	Salminen, Leena; Tuukkanen, Minna; Clever, Katharina; Fuster, Pilar; Kelly, Mary; Kiele, Viktorija; Koskinen, Sanna; Sveinsdottir, Herdis; Loytyniemi, Eliisa; Leino-Kilpi, Helena. (2021). The competence of nurse educators and graduating nurse students. <i>NURSE EDUCATION TODAY</i> , 98. doi: 10.1016/j.nedt.2021.104769	0,48
754.	VU	8096149	M 001 (100)	Morrone, Alessandra; Torv, Mari; Piombino-Mascoli, Dario; Saupe, Tina; Sepp, Holar; Valk, Heiki; Malve, Martin; Oras, Ester. (2023). Children of the grave: Investigating non-adult feeding practices in medieval and early modern Estonia through stable isotope analysis. <i>PLOS ONE</i> , 18 (1). doi: 10.1371/journal.pone.0279546	0,35

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
755.	VU	8096156	M 001 (100)	Koumbaris, George; Kypri, Elena; Tsangaras, Kyriakos; Achilleos, Achilleas; Mina, Petros; Neofytou, Maria; Velissariou, Voula; Christopoulou, Georgia; Kallikas, Ioannis; Gonzalez-Linan, Alicia; Benusiene, Egle; Latos-Bielenska, Anna; Marek, Pietryga; Santana, Alfredo; Nagy, Nikoletta; Szell, Marta; Laudanski, Piotr; Papageorgiou, Elisavet A.; Loannides, Marios; Patsalis, Philippos C. (2016). Cell- Free DNA Analysis of Targeted Genomic Regions in Maternal Plasma for Non- Invasive Prenatal Testing of Trisomy 21, Trisomy 18, Trisomy 13, and Fetal Sex. <i>CLINICAL CHEMISTRY</i> , 62 (6), 848-855. doi: 10.1373/clinchem.2015.252502	0,32
756.	VU	8096158	M 001 (100)	Soh, Kah Teong; Came, Neil; Otteson, Gregory E.; Jevermovic, Dragan; Shi, Min; Olteanu, Horatiu; Natoni, Alessandro; Lagoo, Anand; Theakston, Edward; Oskarsson, Jon Porir; Gorniak, Malgorzata; Grigoriadis, George; Arroz, Maria; Fletcher, Matthew; Lin, Pei; Ludwig, Peter; Tembhare, Prashant; Matuzeviciene, Reda; Radzevicius, Mantas; Kay, Sigi; Chen, Weina; Cabrita, Carina; Wallace, Paul K. (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> , 102 (2), 88-106. doi: 10.1002/cyto.b.22053	0,36
757.	VU	8096209	M 001 (50), M 004 (50)	Godman, Brian; Malmstrom, Rickard E.; Diogene, Eduardo; Gray, Andy; Jayathissa, Sisira; Timoney, Angela; Acurcio, Francisco; Alkan, Ali; Brzezinska, Anna; Bucsics, Anna; Campbell, Stephen M.; Czeczot, Jadwiga; de Bruyn, Winnie; Eriksson, Irene; Yusof, Faridah Aryani Md; Finlayson, Alexander E.; Furst, Jurij; Garuoliene, Kristina; Guerra Junior, Augusto; Gulbinovic, Jolanta; Jan, Saira; Joppi, Roberta; Kalaba, Marija; Magnisson, Einar; McCullagh, Laura; Miikkulainen, Kaisa; Ofierska-Sujkowska, Gabriela; Pedersen, Hanne Bak; Selke, Gisbert; Sermet, Catherine; Spillane, Susan; Supian, Azuwana; Truter, Ilse; Vlahovic-Palcevski, Vera; Vien, Low Ee; Vural, Elif H.; Wale, Janet; Wladysiuk, Magdalene; Zeng, Wenjie; Gustafsson, Lars L. (2015). Are new models needed to optimize the utilization of new medicines to sustain healthcare systems?. <i>EXPERT REVIEW OF CLINICAL PHARMACOLOGY</i> , 8 (1), 77-94. doi: 10.1586/17512433.2015.990380	0,31

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
758.	VU	8096213	M 001 (100)	Prymula, Roman; Bergsaker, Marianne Riise; Esposito, Susanna; Gothefors, Leif; Man, Sorin; Snegova, Nadezhda; Stefkovicova, Maria; Usonis, Vytautas; Wysocki, Jacek; Douha, Martine; Vassilev, Ventzislav; Nicholson, Ouzama; Innis, Bruce L.; Willems, Paul. (2014). Protection against varicella with two doses of combined measles-mumps-rubella-varicella vaccine versus one dose of monovalent varicella vaccine: a multicentre, observer-blind, randomised, controlled trial. <i>LANCET</i> , 383 (9925), 1313-1324. doi: 10.1016/S0140-6736(12)61461-5	0,47
759.	VU	8096218	M 001 (100)	Rimm, David L.; Leung, Samuel C. Y.; McShane, Lisa M.; Bai, Yalai; Bane, Anita L.; Bartlett, John M. S.; Bayani, Jane; Chang, Martin C.; Dean, Michelle; Denkert, Carsten; Enwere, Emeka K.; Galderisi, Chad; Gholap, Abhi; Hugh, Judith C.; Jadhav, Anagha; Kornaga, Elizabeth N.; Laurinavicius, Arvydas; Levenson, Richard; Lima, Joema; Miller, Keith; Pantanowitz, Liron; Piper, Tammy; Ruan, Jason; Srinivasan, Malini; Virk, Shakeel; Wu, Ying; Yang, Hua; Hayes, Daniel F.; Nielsen, Torsten O.; Dowsett, Mitch. (2019). An international multicenter study to evaluate reproducibility of automated scoring for assessment of Ki67 in breast cancer. <i>MODERN PATHOLOGY</i> , 32 (1), 59-69. doi: 10.1038/s41379-018-0109-4	0,10
760.	VU	8096222	M 001 (100)	Bochenek, Tomasz; Abilova, Vafa; Alkan, Ali; Asanin, Bogdan; de Miguel Beriain, Inigo; Besovic, Zeljka; Bonanno, Patricia Vella; Bucsics, Anna; Davidescu, Michal; De Weerd, Elfi; Duborija-Kovacevic, Natasa; Furst, Jurij; Gaga, Mina; Gailite, Elma; Gulbinovic, Jolanta; Gurbinar, Emre U.; Hanco, Balazs; Hargaden, Vincent; Hotvedt, Tor A.; Hoxha, Iris; Huys, Isabelle; Inotai, Andras; Jakupi, Arianit; Jenzer, Helena; Joppi, Roberta; Laius, Ott; Lenormand, Marie-Camille; Makridaki, Despina; Malaj, Admir; Margus, Kertu; Markovic-Pekovic, Vanda; Miljkovic, Nenad; de Miranda, Joao L.; Primožic, Stanislav; Rajinac, Dragana; Schwartz, David G.; Sebesta, Robin; Simoens, Steven; Slaby, Juraj; Sovic-Brkicic, Ljiljana; Tesar, Tomas; Tzimis, Leonidas; Warminska, Ewa; Godman, Brian. (2018). Systemic Measures and Legislative and Organizational Frameworks Aimed at Preventing or Mitigating Drug Shortages in 28 European and Western Asian Countries. <i>FRONTIERS IN PHARMACOLOGY</i> , 8. doi: 10.3389/fphar.2017.00942	0,15

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
761.	VU	8096228	M 001 (100)	Blincoe, Annaliesse; Heeg, Maximilian; Campbell, Patrick K.; Hines, Melissa; Khojah, Amer; Klein-Gitelman, Marisa; Talano, Julie-an; Speckmann, Carsten; Touzot, Fabien; Lankester, Arjan; Legger, Geertje E.; Riviere, Jacques G.; Garcia- Prat, Marina; Alonso, Laura; Putti, Maria C.; Lehmborg, Kai; Maier, Sarah; El Chazli, Yasmine; Elmaksoud, Marwa Abd; Astigarraga, Itziar; Kurjane, Natalja; Bulina, Inita; Kenina, Viktorija; Bryceson, Yenan; Rascon, Jelena; Lortie, Anne; Goldstein, Gal; Booth, Claire; Worth, Austen; Wassmer, Evangeline; Schmitt, Erica G.; Warren, Julia T.; Bednarski, Jeffrey J.; Ali, Salah; Chiang, Kuang-Yueh; Krueger, Joerg; Henry, Michael M.; Holland, Steven M.; Marsh, Rebecca A.; Ehl, Stephan; Haddad, Elie. (2020). Neuroinflammatory Disease as an Isolated Manifestation of Hemophagocytic Lymphohistiocytosis. <i>JOURNAL OF CLINICAL IMMUNOLOGY</i> , 40 (6), 901-916. doi: 10.1007/s10875-020-00814-6	0,14
762.	VU	8096229	M 001 (50), M 003 (50)	Agh, Tamas; van Boven, Job F. M.; Wettermark, Bjorn; Menditto, Enrica; Pinnock, Hilary; Tsiligianni, Ioanna; Petrova, Guenka; Potocnjak, Ines; Kamberi, Fatjona; Kardas, Przemyslaw. (2021). A Cross-Sectional Survey on Medication Management Practices for Noncommunicable Diseases in Europe During the Second Wave of the COVID-19 Pandemic. <i>FRONTIERS IN PHARMACOLOGY</i> , 12. doi: 10.3389/fphar.2021.685696	0,33
763.	VU	8096250	M 001 (100)	Praxmarer, Elisa-Maria; Tutkuvienė, Janina; Kirchengast, Sylvia. (2020). Metric and morphological analysis of pelvic scars in a historical sample from Lithuania: Associations with sex, age, body size and pelvic dimensions. <i>INTERNATIONAL JOURNAL OF OSTEOARCHAEOLOGY</i> , 30 (5), 629-641. doi: 10.1002/oa.2887	0,94
764.	VU	8096252	M 001 (20)	Razanske, Irma; Rosef, Olav; Radzijeuskaja, Jana; Bratchikov, Maksim; Gričiuvienė, Loreta; Paulauskas, Algimantas. (2019). Prevalence and co-infection with tick-borne Anaplasma phagocytophilum and Babesia spp. in red deer (Cervus elaphus) and roe deer (Capreolus capreolus) in Southern Norway. <i>INTERNATIONAL JOURNAL FOR PARASITOLOGY-PARASITES AND WILDLIFE</i> , 8, 127-134. doi: 10.1016/j.ijppaw.2019.01.003	0,05

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
765.	VU	8096256	M 001 (100)	Hsia, Yingfen; Lee, Brian R.; Versporten, Ann; Yang, Yonghong; Bielicki, Julia; Jackson, Charlotte; Newland, Jason; Goossens, Herman; Magrini, Nicola; Sharland, Mike; Teston, L.; Cheung, K.; Koning, S.; Grimwood, K.; Cross, J.; da Silva, A.; Benadof, D.; Zhang, W. S.; Zhao, W.; Liu, G.; Shen, K. L.; Yao, K. H.; Zheng, Y. J.; Deng, J. K.; Zhang, J. S.; Wang, Y.; Jiang, X. Y.; Tian, D. Y.; Jing, C. M.; Wang, L. J.; Cao, S. C.; Wu, L. J.; Chen, X.; Ding, M. J.; Zhang, L.; Lin, L.; Yang, J. H.; Cao, Q.; Wang, W.; Li, J. P.; Tang, L. F.; Liu, J.; Wang, P.; Qian, J.; Zhu, C. M.; Lu, G.; Deng, Q. L.; Mu, X. P.; Zhao, C. A.; Dong, X. Y.; Zhang, H.; Li, C. Y.; Li, W.; Saxen, H.; Kekomaki, S.; Hufnagel, M.; Rippberger, B.; Knuf, M.; Nikolic, P.; Huebner, J.; Kreitmeyer, K.; Behrends, U.; Rieber, N.; Renk, H.; Spyridis, N.; Tsolia, M.; Papaevangelous, V; Gkentzi, D.; Syrogiannopoulos, G.; Kaffe, K.; Roilides, E.; Pitsava, G.; Papadimitriou, E.; Iosifidis, E.; Gandra, S.; Laxminarayan, R.; Alvarez-Uria, G.; Jinka, D.; Murki, Srinivas; Kandraj, H.; Singh, S.; Vasudevan, A. K.; Kanithi, R.; Akula, A.; Chikkappa, A.; Tunga, O.; Subramanian, S.; Sharma, A.; Dharmapalan, D.; Ashkenazi-Hoffnung, L.; Ashkenazi, S.; Esposito, S.; Tagliabue, C.; Tersigni, C.; Galli, L.; D'Argenio, P.; Pansa, P.; Duse, M.; Horikoshi, Y.; Fukuoka, K.; Jimenez, R.; Ojeda, K.; Okokon, I.; Mahmood, H.; Gowin, E.; Slowinska-Jarabek, B.; Majda-Stanislawski, E.; Sicinska, J.; Chan, S. M.; Chang, A.; Rozic, M.; Premru, M.; Finlayson, H.; Whitelaw, A.; Rabie, H.; Dramowski, A.; O'Connell, N.; Epalza, C.; Rojo-Conejo, Pablo; Martinon Torres, Federico; Justicia, Antonio; Jian, V; Cheng, C. L.; Lumbiganon, P.; Paopongsawan, P.; Puthanakit, T.; Anugulruengkitt, S.; Yarci, E.; Doerholt, K.; Vazouras, K.; Bamford, A.; Irwin, A.; Drysdale, S. B.; Collett-White, F.; Harkensee, C.; McMaster, P.; Green, H.; Rees, S.; Ledoare, K.; Chappell, F.; Jacqueline, D.; Hackett, S.; Vergnano, S.; Praveen, S.; Herberg, J.; Speirs, L.; Moriarty, Paul; Lacej, D.; Hoxha, I.; Cornistein, W.; Quiros, R.; Hojman, M.; Del Castillo, M.; Ghazaryan, L.; AlSalman, J.; Konopnicki, D.; Pierard, D.; Holemans, X.; Schelstraete, P.; Firre, E.; Van Herendaal, B.; Dedeic-Ljubovic, A.; Pignatari, A.; Sabuda, D.; Carvajal, C.; Alvaro, R.; Labarca, J.; Solano, A.; Ramirez, C.; Marekovic, I.; Horvatic, J.; Pristas, I.; Marshall, E.; Pagava, K.; Korinteli, I.; Neubert, A.; Enimil, A.; Frimpong, J. A.; Soltani, J.; Fitzgerald, D.; Kasahara, K.; Gu, Y.; Okinaka, K.; Kunishima, H.; Elhajji, F. Darwish; Alshehri, M.; Raka, L.; Kambaralieva, B.; Sviestina, I.; Burokiene, S.; Usonis, V; Shaqiri, E.;	0,23

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				Zarb, P.; Markovic, G.; Simovic, S.; Nwajiobi-Princewil, P.; Iregbu, K.; Aboderin, A.; Oduyebo, O.; Olayinka, A.; et al. (2019). Use of the WHO Access, Watch, and Reserve classification to define patterns of hospital antibiotic use (AWaRe): an analysis of paediatric survey data from 56 countries. <i>LANCET GLOBAL HEALTH</i> , 7 (7), E861-E871. doi: 10.1016/S2214-109X(19)30071-3	
766.	VU	8096270	M 001 (100)	Lutsar, Irja; Chazallon, Corine; Trafojer, Ursula; de Cabre, Vincent Meiffredy; Auriti, Cinzia; Bertaina, Chiara; Carducci, Francesca Ippolita Calo; Canpolat, Fuat Emre; Esposito, Susanna; Fournier, Isabelle; Hallik, Maarja; Heath, Paul T.; Ilmoja, Mari-Liis; Losifidis, Elias; Kuznetsova, Jelena; Meyer, Laurence; Metsvaht, Tuuli; Mitsiakos, George; Pana, Zoi Dorothea; Mosca, Fabio; Pugni, Lorenza; Roilides, Emmanuel; Rossi, Paolo; Sarafidis, Kosmas; Sanchez, Laura; Sharland, Michael; Usonis, Vytutas; Warris, Adilia; Aboulker, Jean-Pierre; Giaquinto, Carlo. (2020). Meropenem vs standard of care for treatment of neonatal late onset sepsis (NeoMero1): A randomised controlled trial. <i>PLOS ONE</i> , 15 (3). doi: 10.1371/journal.pone.0229380	0,28
767.	VU	8096274	M 001 (100)	Jurate, Serepkaite; Zivile, Valuckiene; Eugenijus, Gefenas. (2014). 'Mirroring' the Ethics of Biobanking: What Analysis of Consent Documents Can Tell Us?. <i>SCIENCE AND ENGINEERING ETHICS</i> , 20 (4), 1079-1093. doi: 10.1007/s11948-013-9481-0	1,33

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
768.	VU	8096279	M 003 (100)	Godman, Brian; Bucsics, Anna; Bonanno, Patricia Vella; Oortwijn, Wija; Rothe, Celia C.; Ferrario, Alessandra; Bosselli, Simone; Hill, Andrew; Martin, Antony P.; Simoens, Steven; Kurdi, Amanj; Gad, Mohamed; Gulbinovic, Jolanta; Timoney, Angela; Bochenek, Tomasz; Salem, Ahmed; Hoxha, Iris; Sauermann, Robert; Massele, Amos; Guerra, Augusto Alfonso, Jr.; Petrova, Guenka; Mitkova, Zornitsa; Achiotou, Gnosia; Laius, Ott; Sermet, Catherine; Selke, Gisbert; Kourafalos, Vasileios; Yfantopoulos, John; Magnusson, Einar; Joppi, Roberta; Oluka, Margaret; Kwon, Hye-Young; Jakupi, Arianit; Kalemeera, Francis; Fadare, Joseph O.; Melien, Oyvind; Pomorski, Maciej; Wladysiuk, Magdalene; Markovic-Pekovic, Vanda; Mardare, Ileana; Meshkov, Dmitry; Novakovic, Tanja; Furst, Jurij; Tomek, Dominik; Zara, Corrine; Diogene, Eduardo; Meyer, Johanna C.; Malmstrom, Rickard E.; Wettermark, Bjorn; Matsebula, Zinhle; Campbell, Stephen; Haycox, Alan. (2018). Barriers for Access to New Medicines: Searching for the Balance Between Rising Costs and Limited Budgets. <i>FRONTIERS IN PUBLIC HEALTH</i> , 6. doi: 10.3389/fpubh.2018.00328	0,28
769.	VU	8096295	M 001 (20)	Janulaitiene, Migle; Paliulyte, Virginija; Grinceviciene, Svitrigaile; Zakareviciene, Jolita; Vladisauskiene, Alma; Marcinkute, Agne; Pleckaityte, Milda. (2017). Prevalence and distribution of Gardnerella vaginalis subgroups in women with and without bacterial vaginosis. <i>BMC INFECTIOUS DISEASES</i> , 17. doi: 10.1186/s12879-017-2501-y	0,26
770.	VU	8096311	M 001 (100)	Bleizgys, Andrius. (2021). Vitamin D Dosing: Basic Principles and a Brief Algorithm (2021 Update). <i>NUTRIENTS</i> , 13 (12). doi: 10.3390/nu13124415	2,00

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
771.	VU	8096442	M 001 (100)	Krahe, Barbara; Berger, Anja; Vanwesenbeeck, Ine; Bianchi, Gabriel; Chliaoutakis, Joannes; Fernandez-Fuertes, Andres A.; Fuertes, Antonio; de Matos, Margarida Gaspar; Hadjigeorgiou, Eleni; Haller, Birgitt; Hellemans, Sabine; Izdebski, Zbigniew; Kouta, Christiana; Meijnckens, Dwayne; Murauskiene, Liubove; Papadakaki, Maria; Ramiro, Lucia; Reis, Marta; Symons, Katrien; Tomaszewska, Paulina; Vicario-Molina, Isabel; Zygodlo, Andrzej. (2015). Prevalence and correlates of young people's sexual aggression perpetration and victimisation in 10 European countries: a multi-level analysis. <i>CULTURE HEALTH & SEXUALITY</i> , 17 (6), 682-699. doi: 10.1080/13691058.2014.989265	0,18
772.	VU	8096543	M 001 (50)	Adliene, D.; Griciene, B.; Skovorodko, K.; Laurikaitiene, J.; Puiso, J. (2020). Occupational radiation exposure of health professionals and cancer risk assessment for Lithuanian nuclear medicine workers. <i>ENVIRONMENTAL RESEARCH</i> , 183. doi: 10.1016/j.envres.2020.109144	0,10
773.	VU	8096589	M 001 (100)	Schoemaker, A. A.; Sprikkelman, A. B.; Grimshaw, K. E.; Roberts, G.; Grabenhenrich, L.; Rosenfeld, L.; Siegert, S.; Dubakiene, R.; Rudzeviciene, O.; Reche, M.; Fiandor, A.; Papadopoulos, N. G.; Malamitsi-Puchner, A.; Fiocchi, A.; Dahdah, L.; Sigurdardottir, S. Th; Clausen, M.; Stanczyk-Przyluska, A.; Zeman, K.; Mills, E. N. C.; McBride, D.; Keil, T.; Beyer, K. (2015). Incidence and natural history of challenge-proven cow's milk allergy in European children - EuroPrevall birth cohort. <i>ALLERGY</i> , 70 (8), 963-972. doi: 10.1111/all.12630	0,67
774.	VU	8096590	M 001 (100)	Teerlink, John R.; Felker, G. Michael; McMurray, John J. V.; Solomon, Scott D.; Adams, Kirkwood F., Jr.; Cleland, John G. F.; Ezekowitz, Justin A.; Goudev, Assen; Macdonald, Peter; Metra, Marco; Mitrovic, Veselin; Ponikowski, Piotr; Serpytis, Pranas; Spinar, Jindrich; Tomcsanyi, Janos; Vandekerckhove, Hans J.; Voors, Adriaan A.; Monsalvo, Maria Laura; Johnston, James; Malik, Fady I.; Honarpour, Narimon. (2016). Chronic Oral Study of Myosin Activation to Increase Contractility in Heart Failure (COSMIC-HF): a phase 2, pharmacokinetic, randomised, placebo-controlled trial. <i>LANCET</i> , 388 (10062), 2895-2903. doi: 10.1016/S0140-6736(16)32049-9	0,22

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
775.	VU	8096591	M 001 (100)	Tarekegn, Shegaw Mulu; Lieberman, Leslie Sue; Giedraitis, Vincentas. (2014). Determinants of maternal health service utilization in Ethiopia: analysis of the 2011 Ethiopian Demographic and Health Survey. <i>BMC PREGNANCY AND CHILDBIRTH</i> , 14. doi: 10.1186/1471-2393-14-161	1,16
776.	VU	8096593	M 002 (100)	Linkevicius, Tomas; Vaitelis, Julius. (2015). The effect of zirconia or titanium as abutment material on soft peri-implant tissues: a systematic review and meta- analysis. <i>CLINICAL ORAL IMPLANTS RESEARCH</i> , 26, 139-147. doi: 10.1111/clr.12631	0,47

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
777.	VU	8096594	M 001 (100)	Bousquet, Jean; Pfaar, Oliver; Togias, Alkis; Schuenemann, Holger J.; Ansotegui, Ignacio; Papadopoulos, Nikolaos G.; Tsiligianni, Ioanna; Agache, Ioana; Anto, Josep M.; Bachert, Claus; Bedbrook, Anna; Bergmann, Karl-Christian; Bosnic- Anticevich, Sinthia; Bosse, Isabelle; Brozek, Jan; Calderon, Moises A.; Canonica, Giorgio W.; Caraballo, Luigi; Cardona, Victoria; Casale, Thomas; Cecchi, Lorenzo; Chu, Derek; Costa, Elisio; Cruz, Alvaro A.; Czarlewski, Wienczyslaw; Durham, Stephen R.; Du Toit, George; Dykewicz, Mark; Ebisawa, Motohiro; Fauquert, Jean Luc; Fernandez-Rivas, Montserrat; Fokkens, Wytse J.; Fonseca, Joao; Fontaine, Jean-Francois; van Wijk, Roy Gerth; Haahtela, Tari; Halken, Susanne; Hellings, Peter W.; Ierodiakonou, Despo; Iinuma, Tomohisa; Carlos Ivancevich, Juan; Jacobsen, Lars; Jute, Marek; Kaidashev, Igor; Khaitov, Musa; Kalayci, Omer; Tebbe, Joerg Kleine; Klimek, Ludger; Kowalski, Marek L.; Kuna, Piotr; Kvedariene, Violeta; La Grutta, Stefania; Larenas-Linemann, Desiree; Lau, Susanne; Laune, Daniel; Le, Lan; Carlsen, Karin Lodrup; Lourenco, Olga; Malling, Hans-Jorgen; Marien, Gert; Menditto, Enrica; Mercier, Gregoire; Mullol, Joaquim; Muraro, Antonella; O'Hehir, Robyn; Okamoto, Yoshitaka; Pajno, Giovanni B.; Park, Hae- Sim; Panzner, Petr; Passalacqua, Giovanni; Nhan Pham-Thi; Roberts, Graham; Pawankar, Ruby; Rolland, Christine; Rosario, Nelson; Ryan, Dermot; Samolinski, Boleslaw; Sanchez-Borges, Mario; Scadding, Glenis; Shamji, Mohamed H.; Sheikh, Aziz; Sturm, Gunter J.; Bom, Ana Todo; Toppila-Salmi, Sanna; Valentin- Rostan, Maryline; Valiulis, Arunas; Valovirta, Erkkka; Ventura, Maria-Teresa; Wahn, Ulrich; Walker, Samantha; Wallace, Dana; Wasserman, Susan; Yorgancioglu, Arzu; Zuberbier, Torsten. (2019). 2019 ARIA Care pathways for allergen immunotherapy. <i>ALLERGY</i> , 74 (11), 2087-2102. doi: 10.1111/all.13805	0,31

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
778.	VU	8096595	M 001 (100)	Zaborowski, Alexandra M.; Abdile, Ahmed; Adamina, Michel; Aigner, Felix; d'Allens, Laura; Allmer, Caterina; Alvarez, Andrea; Anula, Rocio; Andric, Mihailo; Atallah, Sam; Bach, Simon; Bala, Miklosh; Barussaud, Marie; Bausys, Augustinas; Bebington, Brendan; Beggs, Andrew; Bellolio, Felipe; Bennett, Melissa-Rose; Berdinskikh, Anton; Bevan, Vicki; Biondo, Sebastiano; Bislenghi, Gabriele; Bludau, Marc; Boutall, Adam; Brouwer, Nelleke; Brown, Carl; Bruns, Christiane; Buchanan, Daniel D.; Buchwald, Pamela; Burger, Jacobus W. A.; Burlov, Nikita; Campanelli, Michela; Capdepont, Maylis; Carvello, Michele; Chew, Hwee-Hoon; Christoforidis, Dimitri; Clark, David; Climent, Marta; Cologne, Kyle G.; Contreras, Tomas; Croner, Roland; Daniels, Ian R.; Dapri, Giovanni; Davies, Justin; Delrio, Paolo; Denost, Quentin; Deutsch, Michael; Dias, Andre; D'Hoore, Andre; Drozdov, Evgeniy; Duek, Daniel; Dunlop, Malcolm; Dziki, Adam; Edmundson, Aleksandra; Efetov, Sergey; El-Hussuna, Alaa; Elliot, Brodie; Emile, Sameh; Espin, Eloy; Evans, Martyn; Faes, Seraina; Faiz, Omar; Fleming, Fergal; Foppa, Caterina; Fowler, George; Frasson, Matteo; Figueiredo, Nuno; Forgan, Tim; Frizelle, Frank; Gadaev, Shamil; Gellona, Jose; Glyn, Tamara; Gong, Jianping; Goran, Barisic; Greenwood, Emma; Guren, Marianne G.; Guillon, Stephanie; Gutlic, Ida; Hahnloser, Dieter; Hampel, Heather; Hanly, Ann; Hasegawa, Hirotoshi; Iversen, Lene Hjerrild; Hill, Andrew; Hill, James; Hoch, Jiri; Hoffmeister, Michael; Hompes, Roel; Hurtado, Luis; Iaquinandi, Fabiano; Imbrasaite, Ugne; Islam, Rumana; Jafari, Mehrenah Dorna; Kanemitsu, Yukihide; Karachun, Aleksei; Karimuddin, Ahmer A.; Keller, Deborah S.; Kelly, Justin; Kennelly, Rory; Khrykov, Gleb; Kocian, Peter; Koh, Cherry; Kok, Neils; Knight, Katrina A.; Knol, Joep; Kontovounisios, Christos; Korner, Hartwig; Krivokapic, Zoran; Kronberger, Irmgard; Kroon, Hidde Maarten; Kryzauskas, Marius; Kural, Said; Kusters, Miranda; Lakkis, Zaher; Lankov, Timur; Larson, Dave; Lazar, Gyorgy; Lee, Kai-Yin; Lee, Suk Hwan; Lefevre, Jeremie H.; Lepisto, Anna; Lieu, Christopher; Loi, Lynette; Lynch, Craig; Maillou-Martinaud, Helene; Maroli, Annalisa; Martin, Sean; Martling, Anna; Matzel, Klaus E.; Mayol, Julio; McDermott, Frank; Meurette, Guillaume; Millan, Monica; Mitteregger, Martin; Moiseenko, Andrei; Monson, John R. T.; Morarasu, Stefan; Moritani, Konosuke; Moslein, Gabriela; Munini, Martino; Nahas, Caio; Nahas, Sergio; Nego, Ionut; Novikova, Anastasia; Ocares, Misael; Okabayashi,	0,32

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Koji; Olkina, Alexandra; Onate-Ocana, Luis; Otero, Jaime; Ozen, Cihan; Pace, Ugo; Juliao, Guilherme Pagin Sao; Panaiotti, Lidiia; Panis, Yves; Papamichael, Demetris; Park, Jason; Patel, Swati; Uriburu, Juan Carlos Patron; Pera, Miguel; Perez, Rodrigo O.; Petrov, Alexei; Pfeffer, Frank; Phang, P. Terry; Poskus, Tomas; Pringle, Heather; Proud, David; Raguz, Ivana; Rama, Nuno; Rasheed, Shahnawaz; Raval, Manoj J.; Rega, Daniela; Reissfelder, Christoph; Meneses, Juan Carlos Reyes; Ris, Frederic; Riss, Stefan; Rodriguez-Zentner, Homero; Roxburgh, Campbell S.; Saklani, Avanish; Salido, Andrea Jimenez; Sammour, Tarik; Saraste, Deborah; Schneider, Martin; Seishima, Ryo; Sekulic, Aleksandar; Seppala, Toni; Sheahan, Kieran; Shine, Rebecca; Shlomina, Alexandra; Sica, Guiseppe S.; Singnomklao, Tongplaew; Siragusa, Leandro; Smart, Neil; Solis, Alejandro; Spinelli, Antonino; Staiger, Roxane D.; Stamos, Michael J.; Steele, Scott; Sunderland, Michael; Tan, Ker-Kan; Tanis, Pieter J.; et al. (2021). Characteristics of Early-Onset vs Late-Onset Colorectal Cancer A Review. <i>JAMA SURGERY</i> , 156 (9), 865-874. doi: 10.1001/jamasurg.2021.2380	
779.	VU	8096598	M 004 (100)	Kalisova, Lucie; Raboch, Jiri; Nawka, Alexander; Sampogna, Gaia; Cihal, Libor; Kallert, Thomas W.; Onchev, Georgi; Karastergiou, Anastasia; Del Vecchio, Valeria; Kiejna, Andrzej; Adamowski, Tomasz; Torres-Gonzales, Francisco; Cervilla, Jorge A.; Priebe, Stephan; Giacco, Domenico; Kjellin, Lars; Dembinskas, Algirdas; Fiorillo, Andrea. (2014). Do patient and ward-related characteristics influence the use of coercive measures? Results from the EUNOMIA international study. <i>SOCIAL PSYCHIATRY AND PSYCHIATRIC EPIDEMIOLOGY</i> , 49 (10), 1619-1629. doi: 10.1007/s00127-014-0872-6	0,35

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
780.	VU	8096599	M 001 (100)	Bousquet, J.; Bedbrook, A.; Czarlewski, W.; Onorato, G. L.; Arnavielhe, S.; Laune, D.; Mathieu-Dupas, E.; Fonseca, J.; Costa, E.; Lourenco, O.; Morais-Almeida, M.; Todo-Bom, A.; Illario, M.; Menditto, E.; Canonica, G. W.; Cecchi, L.; Monti, R.; Napoli, L.; Ventura, M. T.; De Feo, G.; Fokkens, W. J.; Chavannes, N. H.; Reitsma, S.; Cruz, A. A.; da Silva, J.; Serpa, F. S.; Larenas-Linnemann, D.; Perez, J. M. Fuentes; Huerta-Villalobos, Y. R.; Rivero-Yeverino, D.; Rodriguez-Zagal, E.; Valiulis, A.; Dubakiene, R.; Emuzyte, R.; Kvedariene, V.; Annesi-Maesano, I.; Blain, H.; Bonniaud, P.; Bosse, I.; Dauvilliers, Y.; Devillier, P.; Fontaine, J. F.; Pepin, J. L.; Pham-Thi, N.; Portejoie, F.; Picard, R.; Roche, N.; Rolland, C.; Schmidt-Grendelmeier, P.; Kuna, P.; Samolinski, B.; Anto, J. M.; Cardona, V.; Mullol, J.; Pinnock, H.; Ryan, D.; Sheikh, A.; Walker, S.; Williams, S.; Becker, S.; Klimek, L.; Pfaar, O.; Bergmann, K. C.; Mosges, R.; Zuberbier, T.; Roller- Wirnsberger, R. E.; Tomazic, P. V.; Haahtela, T.; Salimaki, J.; Toppila-Salmi, S.; Valovirta, E.; Vasankari, T.; Gemiciglu, B.; Yorgancioglu, A.; Papadopoulos, N. G.; Prokopakis, E. P.; Tsiligianni, I. G.; Bosnic-Anticevich, S.; O'Hehir, R.; Ivancevich, J. C.; Neffen, H.; Zernotti, M. E.; Kull, I.; Melen, E.; Wickman, M.; Bachert, C.; Hellings, P. W.; Brusselle, G.; Palkonen, S.; Bindeslev-Jensen, C.; Eller, E.; Wasserman, S.; Boulet, L. P.; Bouchard, J.; Chu, D. K.; Schunemann, H. J.; Sova, M.; De Vries, G.; van Eerd, M.; Agache, I.; Ansotegui, I. J.; Bewick, M.; Casale, T.; Dykewick, M.; Ebisawa, M.; Murray, R.; Naclerio, R.; Okamoto, Y.; Wallace, D. V.; Aberer, W.; Akdis, C. A.; Akdis, M.; Aliberti, M. R.; Almeida, R.; Amat, F.; Angles, R.; Arnavielle, S.; Asayag, E.; Asarnoj, A.; Arshad, H.; Avolio, F.; Bacci, E.; Baiardini, I.; Barbara, C.; Barbagallo, M.; Baroni, I.; Barreto, B. A.; Basagana, X.; Bateman, E. D.; Bedolla-Barajas, M.; Beghe, B.; Bel, E. H.; Bennoor, K. S.; Benson, M.; Bertorello, L.; Bialoszewski, A. Z.; Bieber, T.; Bialek, S.; Bjermer, L.; Blasi, F.; Blua, A.; Marciniak, M. Bochenska; Bogus-Buczynska, I.; Boner, A. L.; Bonini, M.; Bonini, S.; Bosnic-Anticevich, C. S.; Bourret, R.; Bousquet, P. J.; Braid, F.; Briedis, V.; Brightling, C. E.; Brozek, J.; Bucca, C.; Buhl, R.; Buonaiuto, R.; Panaitescu, C.; Cabanas, M. T. Burgete; Burte, E.; Bush, A.; Caballero- Fonseca, F.; Caillaud, D.; Caimmi, D.; Calderon, M. A.; Camargos, P. A. M.; Camuzat, T.; Canfora, G.; Carlsen, K. H.; Carreiro-Martins, P.; Carriazo, A. M.; Carr, W.; Cartier, C.; Castellano, G.; Cepeda, A. M.; Chen, Y.; Chiron, R.; Chivato,	0,61

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				T.; Chkhartishvili, E.; Chuchalin, A. G.; Chung, K. F.; Ciaravolo, M. M.; Ciceran, A.; Cingi, C.; Ciprandi, G.; Coehlo, A. C. Carvalho; Colas, L.; Colgan, E.; Coll, J.; Conforti, D.; De Sousa, J. Correia; Cortes-Grimaldo, R. M.; Corti, F.; Costa- Dominguez, M. C.; Courbis, A. L.; Cox, L.; Crescenzo, M.; Custovic, A.; Dahlen, S. E.; D'Amato, G.; Dario, C.; et al. (2019). Guidance to 2018 good practice: ARIA digitally-enabled, integrated, person-centred care for rhinitis and asthma. <i>CLINICAL AND TRANSLATIONAL ALLERGY</i>, 9. doi: 10.1186/s13601-019-0252-0	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
781.	VU	8096602	M 001 (100)	Baccarani, Michele; Castagnetti, Fausto; Gugliotta, Gabriele; Rosti, Gianantonio; Soverini, Simona; Albeer, Ali; Pfirrmann, Markus; Bekadja, Mohamed-Amine; Entasoltan, Badra; Nachi, Mourad; Elghandour, Ashraf; El Sorady, Manal; Abdelfattah, Raafat; El Nahass, Yasser; Samra, Mohamed; Azzazi, Mohammed; Elsobki, Ezat; Moussa, Mohamed; Fahmy, Omar; Mattar, Mervat; Shehata, Samir Eid; Azmy, Emad; Bolarinwa, Rahman A.; Eid, Samir; Khelif, Abderrhaim; Hached, Farhat; Menif, Samia; Rahman, Hafizur; Huang, Xiaojun; Jiang, Qian; Ye, Yuanxin; Zhu, Huanling; Chen, Suning; Varma, Neelam; Ganesan, Prasanth; Gundeti, Sadashivudu; Malhotra, Hemant; Radhakrishnan, Vivek S.; Kumar, Lalit; Sharawat, Surender Kumar; Seth, Tulika; Ausekar, B. V.; Balasubramanian, Poonkuzhali; Poopak, Behzad; Inokuchi, Koiti; Kim, Dong-Wook; Al Kindi, Salam; Mirasol, Angelina; Qari, Mohammed; Goh, Yeow Tee; Shih, Lee-Yung; Branford, Susan; Lion, Thomas; Valent, Peter; Burgstaller, Sonja; Thaler, Joseph; Labar, Boris; Zadro, Renata; Mayer, Jiri; Zackova, Daniela; Faber, Edgar; Pallisgaard, Niels; Xavier-Mahon, Francois; Lippert, Eric; Cayuela, Jean Michel; Rea, Delphine; Millot, Frederic; Suttorp, Meinolf; Hochhaus, Andreas; Niederwieser, Dietger; Saussele, Susanne; Haferlach, Torsten; Jeromine, Sabine; Panayiotidis, Panayiotis; Conneally, Eibhlin; Langabeer, Steve; Nagler, Arnon; Rupoli, Serena; Santoro, Nicola; Albano, Francesco; Ottaviani, Emanuela; Rambaldi, Alessandro; Stagno, Fabio; Molica, Stefano; Biagiotti, Caterina; Scappini, Barbara; Lemoli, Roberto; Iurlo, Alessandra; Pungolino, Ester; Menna, Giuseppe; Pane, Fabrizio; Gottardi, Enrico; Rege-Cambrin, Giovanna; Binotto, Gianni; Putti, Maria Caterina; Falzetti, Franca; Visani, Giuseppe; Galimberti, Sara; Musto, Pellegrino; Abruzzese, Elisabetta; Breccia, Massimo; Giona, Fiorina; Chiusolo, Patrizia; Sica, Simona; Fava, Carmen; Ferrero, Dario; Tiribelli, Mario; Bonifacio, Massimiliano; Griskevicius, Laimonas; Musteata, Vasile; Janssen, Jeroen; Prejzner, Witold; Sacha, Tomasz; Waclaw, Joanna; Almeida, Antonio Medina; Kulikov, Sergei; Turkina, Anna; Bogdanovic, Andrija; Zupan, Irena; Marce, Silvia; Cervantes, Francisco; Steegmann, Juan Luis; Kotlyarchuk, Konstyantyn; Milner, Benedict J.; Rose, Susan; Clench, Tim; Waits, Paula; Austin, Steve; Wickham, Caroline; Clark, Richard; Apperley, Jane; Claudiani, Simone; Foroni, Letizia; Szydlo, Richard; Burt, Emma; Bescoby, Ruth; Cork, Leanne; O'Brien, Stephen; Green, Bethaney;	0,14

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				Hawtree, Sarah; Watson, Mark; Bengio, Raquel Maria; Larripa, Irene; Pavlovsky, Carolina; Moiraghi, Beatriz; Requião de Pinna, Cristiane Almeida; Romani Magalhaes, Gustavo Henrique; Pagnano, Katia; Funke, Vaneuza; Tavares, Renato Sampaio; Prado, Adriana; Azevedo, Alita Andrade; Fogliatto, Laura; Bonecker, Simone; Centrone, Renato; Moellman, Artur; Conchon, Monika; Centurion, Maria Elida; Prado, Ana-Ines; Lopez, J. L.; Petruzzello, Fara; Bendit, Israel. (2019). The proportion of different BCR-ABL1 transcript types in chronic myeloid leukemia. An international overview. <i>LEUKEMIA</i> , 33 (5), 1173-1183. doi: 10.1038/s41375-018-0341-4	
782.	VU	8096603	M 001 (100)	Raja, Raheel A.; Schmiegelow, Kjeld; Albertsen, Birgitte K.; Prunsild, Kaie; Zeller, Bernward; Vaitkeviciene, Goda; Abrahamsson, Jonas; Heyman, Mats; Taskinen, Mervi; Harila-Saari, Arja; Kanerva, Jukka; Frandsen, Thomas L. (2014). Asparaginase-associated pancreatitis in children with acute lymphoblastic leukaemia in the NOPHO ALL2008 protocol. <i>BRITISH JOURNAL OF HAEMATOLOGY</i> , 165 (1), 126-133. doi: 10.1111/bjh.12733	0,50
783.	VU	8096606	M 001 (100)	Wolthers, B. O.; Frandsen, T. L.; Abrahamsson, J.; Albertsen, B. K.; Helt, L. R.; Heyman, M.; Jonsson, O. G.; Korgvee, L. T.; Lund, B.; Raja, R. A.; Rasmussen, K. K.; Taskinen, M.; Tulstrup, M.; Vaitkeviciene, G. E.; Yadav, R.; Gupta, R.; Schmiegelow, K. (2017). Asparaginase-associated pancreatitis: a study on phenotype and genotype in the NOPHO ALL2008 protocol. <i>LEUKEMIA</i> , 31 (2), 325-332. doi: 10.1038/leu.2016.203	0,41

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
784.	VU	8096610	M 001 (100)	Azukaitis, Karolis; Ju, Wenjun; Kirchner, Marietta; Nair, Viji; Smith, Michelle; Fang, Zhiyin; Thurn-Valsassina, Daniela; Bayazit, Aysun; Niemirska, Anna; Canpolat, Nur; Bulut, Ipek Kaplan; Yalcinkaya, Fatos; Paripovic, Dusan; Harambat, Jerome; Cakar, Nilgun; Alpay, Harika; Lugani, Francesca; Mencarelli, Francesca; Civilibal, Mahmut; Erdogan, Hakan; Gellermann, Jutta; Vidal, Enrico; Tabel, Yilmaz; Gimpel, Charlotte; Ertan, Pelin; Yavascan, Onder; Melk, Anette; Querfeld, Uwe; Wuehl, Elke; Kretzler, Matthias; Schaefer, Franz; Arbeiter, Klaus; Rosales, Alejandra; Dusek, Jiri; Zaloszc, Ariane; Liebau, Max; Weber, Lutz; Muschiol, Evelin; Buescher, Rainer; Oh, Jun; Thurn-Valassina, Daniela; Haffner, Dieter; John, Ulrike; Wygoda, Simone; Jeck, Nikola; Wigger, Marianne; Testa, Sara; Murer, Luisa; Matteucci, Chiara; Jankauskiene, Augustina; Drozd, Dorota; Zurowska, Aleksandra; Zaniew, Marcin; Litwin, Mieczyslaw; Nimierska, Anna; Teixeira, Ana; Peco-Antic, Amira; Laube, Guido; Anarat, Ali; Duzova, Ali; Bilginer, Yelda; Caliskan, Salim; Mir, Sevgi; Soezeri, Betul; Kranz, Brigitta; Dorn, Brigitte; Baskin, Esra; Soylemezoglu, Oguz; Emre, Sevinc; Candan, Cengiz; Kiyak, Aysel; Ozcelik, Gul; Shroff, Rukshana; Rachin, Bruno; Szczepanska, Maria; Donmez, Osman; Balat, Ayse; Aksu, Nejat; Yilmaz, Ebru; Bakaloglu, Aysin; Ozaltin, Fatih; Sallay, Peter; Bonzel, Klaus-Eugen; Wingen, Anna-Margrete; Urowska, Aleksandra Z.; Balasz, Irena; Trivelli, Antonella; Perfumo, Francesco; Mueller-Wiefel, Dirk- Erhard; Moeller, Kerstin; Offner, Gisela; Enke, Barbara; Hadtstein, Charlotte; Mehls, Otto; Hohbach-Hohenfellner, Katharina; Jeck, Nickola; Klaus, Guenter; Ardissino, Gianluigi; Montini, Giovanni; Charbit, Marina; Niaudet, Patrick; Afonso, Alberto Caldas; Fernandes-Teixeira, Ana; Picca, Stefano; Berg, Ulla B.; Celsi, Giovanni; Fischbach, Michel; Terzic, Joelle; Fydryk, Janusz; Urasinski, Tomasz; Coppo, Rosanna; Peruzzi, Licia; Grenda, Ryszard; Neuhaus, Thomas J. (2019). Low levels of urinary epidermal growth factor predict chronic kidney disease progression in children. <i>KIDNEY INTERNATIONAL</i>, 96 (1), 214-221. doi: 10.1016/j.kint.2019.01.035	0,30

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
785.	VU	8096611	M 001 (100)	Thoren, Magnus; Dixit, Anand; Escudero-Martinez, Irene; Gdovinova, Zuzana; Klecka, Lukas; Rand, Viiu-Marika; Toni, Danilo; Vilionskis, Aleksandras; Wahlgren, Nils; Ahmed, Niaz. (2020). Effect of Recanalization on Cerebral Edema in Ischemic Stroke Treated With Thrombolysis and/or Endovascular Therapy. <i>STROKE</i> , 51 (1), 216-223. doi: 10.1161/STROKEAHA.119.026692	0,32
786.	VU	8096620	M 001 (100)	Howick, J.; Steinkopf, L.; Ulyte, A.; Roberts, N.; Meissner, K. (2017). How empathic is your healthcare practitioner? A systematic review and meta- nanalysis of patient surveys. <i>BMC MEDICAL EDUCATION</i> , 17. doi: 10.1186/s12909-017-0967-3	0,80
787.	VU	8096769	M 001 (50)	Piliciauskas, Gytis; Jankauskas, Rimantas; Piliciauskiene, Giedre; Dupras, Tosha. (2017). Reconstructing Subneolithic and Neolithic diets of the inhabitants of the SE Baltic coast (3100-2500 cal BC) using stable isotope analysis. <i>ARCHAEOLOGICAL AND ANTHROPOLOGICAL SCIENCES</i> , 9 (7), 1421-1437. doi: 10.1007/s12520-017-0463-z	0,71
788.	VU	8096770	M 001 (100)	Waligora, Marcin; Dranseika, Vilius; Piasecki, Jan. (2014). Child's assent in research: Age threshold or personalisation?. <i>BMC MEDICAL ETHICS</i> , 15. doi: 10.1186/1472-6939-15-44	0,94
789.	FTMC	8096543	M 001 (50)	Adliene, D.; Gričienė, B.; Skovorodko, K.; Laurikaitienė, J.; Puiso, J. (2020). Occupational radiation exposure of health professionals and cancer risk assessment for Lithuanian nuclear medicine workers. <i>ENVIRONMENTAL RESEARCH</i> , 183. doi: 10.1016/j.envres.2020.109144	0,10
790.	GTC	8094381	M 003 (50)	Radusiene, Jolita; Marksa, Mindaugas; Ivanauskas, Liudas; Jakstas, Valdas; Caliskan, Omer; Kurt, Dursun; Odabas, Mehmet Serhat; Cirak, Cuneyt. (2019). Effect of nitrogen on herb production, secondary metabolites and antioxidant activities of <i>Hypericum pruinatum</i> under nitrogen application. <i>INDUSTRIAL CROPS AND PRODUCTS</i> , 139. doi: 10.1016/j.indcrop.2019.111519	0,18

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
791.	GTC	8095095	M 003 (80)	Cirak, Cuneyt; Radusiene, Jolita; Raudone, Lina; Vilkickyte, Gabriele; Seyis, Fatih; Marksa, Mindaugas; Ivanauskas, Liudas; Yayla, Fatih. (2022). Phenolic compounds and antioxidant activity of Achillea arabica populations. <i>SOUTH AFRICAN JOURNAL OF BOTANY</i> , 147, 425-433. doi: 10.1016/j.sajb.2022.02.006	0,35
792.	GTC	8095355	M 003 (50)	Radusiene, Jolita; Karpaviciene, Birute; Raudone, Lina; Vilkickyte, Gabriele; Cirak, Cuneyt; Seyis, Fatih; Yayla, Fatih; Marksa, Mindaugas; Rimkiene, Laura; Ivanauskas, Liudas. (2023). Trends in Phenolic Profiles of Achillea millefolium from Different Geographical Gradients. <i>PLANTS-BASEL</i> , 12 (4). doi: 10.3390/plants12040746	0,40
793.	GTC	8096047	M 003 (50)	Mykhailenko, Olha; Gudzinskas, Zigmantas; Kovalyov, Volodymyr; Desenko, Volodymyr; Ivanauskas, Liudas; Bezruk, Ivan; Georgiyants, Victoriya. (2020). Effect of ecological factors on the accumulation of phenolic compounds in Iris species from Latvia, Lithuania and Ukraine. <i>PHYTOCHEMICAL ANALYSIS</i> , 31 (5), 545-563. doi: 10.1002/pca.2918	0,25

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
794.	IMC	8093909	M 001 (100)	Lecarpentier, Julie; Silvestri, Valentina; Kuchenbaecker, Karoline B.; Barrowdale, Daniel; Dennis, Joe; McGuffog, Lesley; Soucy, Penny; Leslie, Goska; Rizzolo, Piera; Navazio, Anna Sara; Valentini, Virginia; Zelli, Veronica; Lee, Andrew; Al Olama, Ali Amin; Tyrer, Jonathan P.; Southey, Melissa; John, Esther M.; Conner, Thomas A.; Goldgar, David E.; Buys, Saundra S.; Janavicius, Ramunas; Steele, Linda; Ding, Yuan Chun; Neuhausen, Susan L.; Hansen, Thomas V. O.; Osorio, Ana; Weitzel, Jeffrey N.; Toss, Angela; Medici, Veronica; Cortesi, Laura; Zanna, Ines; Palli, Domenico; Radice, Paolo; Manoukian, Siranoush; Peissel, Bernard; Azzollini, Jacopo; Viel, Alessandra; Cini, Giulia; Damante, Giuseppe; Tommasi, Stefania; Peterlongo, Paolo; Fostira, Florentia; Hamann, Ute; Evans, D. Gareth; Henderson, Alex; Brewer, Carole; Eccles, Diana; Cook, Jackie; Ong, Kai-ren; Walker, Lisa; Side, Lucy E.; Porteous, Mary E.; Davidson, Rosemarie; Hodgson, Shirley; Frost, Debra; Adlard, Julian; Izatt, Louise; Eeles, Ros; Ellis, Steve; Tischkowitz, Marc; Godwin, Andrew K.; Meindl, Alfons; Gehrig, Andrea; Dworniczak, Bernd; Sutter, Christian; Engel, Christoph; Niederacher, Dieter; Steinemann, Doris; Hahnen, Eric; Hauke, Jan; Rhiem, Kerstin; Kast, Karin; Arnold, Norbert; Ditsch, Nina; Wang-Gohrke, Shan; Wappenschmidt, Barbara; Wand, Dorothea; Lasset, Christine; Stoppa-Lyonnet, Dominique; Belotti, Muriel; Damiola, Francesca; Barjhoux, Laure; Mazoyer, Sylvie; Van Heetvelde, Mattias; Poppe, Bruce; De Leeneer, Kim; Claes, Kathleen B. M.; de la Hoya, Miguel; Garcia-Barberan, Vanesa; Caldes, Trinidad; Perez Segura, Pedro; Kiiski, Johanna I.; Aittomaeki, Kristiina; Khan, Sofia; Nevanlinna, Heli; van Asperen, Christi J.; Vaszko, Tibor; Kasler, Miklos; Olah, Edith; Balmana, Judith; Gutierrez-Enriquez, Sara; Diez, Orland; Teule, Alex; Izquierdo, Angel; Darder, Esther; Brunet, Joan; Del Valle, Jesus; Feliubadalo, Lidia; Pujana, Miquel Angel; Lazaro, Conxi; Arason, Adalgeir; Agnarsson, Bjarni A.; Johannsson, Oskar Th.; Barkardottir, Rosa B.; Alducci, Elisa; Tognazzo, Silvia; Montagna, Marco; Teixeira, Manuel R.; Pinto, Pedro; Spurdle, Amanda B.; Holland, Helene; Lee, Jong Won; Lee, Min Hyuk; Lee, Jihyoun; Kim, Sung-Won; Kang, Eunyoung; Kim, Zisun; Sharma, Priyanka; Rebbeck, Timothy R.; Vijai, Joseph; Robson, Mark; Lincoln, Anne; Musinsky, Jacob; Gaddam, Pragna; Tan, Yen Y.; Berger, Andreas; Singer, Christian F.; Loud, Jennifer T.; Greene, Mark H.; Mulligan, Anna Marie; Glendon, Gord; Andrulis,	0,11

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Irene L.; Toland, Amanda Ewart; Senter, Leigha; Bojesen, Anders; Nielsen, Henriette Roed; Skytte, Anne-Bine; Sunde, Lone; Jensen, Uffe Birk; Pedersen, Inge Sokilde; Krogh, Lotte; Kruse, Torben A.; Caligo, Maria A.; Yoon, Sook-Yee; Teo, Soo-Hwang; von Wachenfeldt, Anna; Huo, Dezheng; Nielsen, Sarah M.; Olopade, Olufunmilayo I.; Nathanson, Katherine L.; Domchek, Susan M.; Lorenick, Christa; Jankowitz, Rachel C.; Campbell, Ian; James, Paul; Mitchell, Gillian; Orr, Nick; Park, Sue Kyung; Thomassen, Mads; Offit, Kenneth; Couch, Fergus J.; Simard, Jacques; Easton, Douglas F.; Chenevix-Trench, Georgia; Schmutzler, Rita K.; Antoniou, Antonis C.; Ottini, Laura. (2017). Prediction of Breast and Prostate Cancer Risks in Male BRCA1 and BRCA2 Mutation Carriers Using Polygenic Risk Scores. <i>JOURNAL OF CLINICAL ONCOLOGY</i>, 35 (20), 2240-+. doi: 10.1200/JCO.2016.69.4935	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
795.	IMC	8093931	M 001 (50)	Silvestri, Valentina; Barrowdale, Daniel; Mulligan, Anna Marie; Neuhausen, Susan L.; Fox, Stephen; Karlan, Beth Y.; Mitchell, Gillian; James, Paul; Thull, Darcy L.; Zorn, Kristin K.; Carter, Natalie J.; Nathanson, Katherine L.; Dornchek, Susan M.; Rebbeck, Timothy R.; Ramus, Susan J.; Nussbaum, Robert L.; Olopade, Olufunmilayo I.; Rantala, Johanna; Yoon, Sook-Yee; Caligo, Maria A.; Spugnesi, Laura; Bojesen, Anders; Pedersen, Inge Sokilde; Thomassen, Muds; Jensen, Uffe Birk; Toland, Amanda Ewart; Senter, Leigha; Andrulis, Irene L.; Glendon, Gord; Hulick, Peter J.; Irnyanitov, Evgeny N.; Greene, Mark H.; Mai, Phuong L.; Singer, Christian F.; Rappaport-Fuerhauser, Christine; Kramer, Gero; Vijai, Joseph; Offit, Kenneth; Robson, Mark; Lincoln, Anne; Jacobs, Lauren; Machackova, Eva; Foretova, Lenka; Navratilova, Marie; Vasickova, Petra; Couch, Fergus J.; Hallberg, Emily; Ruddy, Kathryn J.; Sharma, Priyanka; Kim, Sung-Won; Teixeira, Manuel R.; Pinte, Pedro; Montagna, Marco; Matricardi, Laura; Arason, Adalgeir; Johannsson, Oskar Th; Barkardottir, Rosa B.; Jakubowska, Anna; Lubinski, Jan; Izquierdo, Angel; Angel Pujana, Miguel; Balmana, Judith; Diez, Orland; Ivady, Gabriella; Papp, Janos; Olah, Edith; Kwong, Ava; Nevanlinna, Heli; Aittomaki, Kristiina; Perez Segura, Pedro; Caldes, Trinidad; Van Maerken, Tom; Poppe, Bruce; Claes, Kathleen B. M.; Isaacs, Claudine; Elan, Camille; Lasset, Christine; Stoppa- Lyonnet, Dominique; Barjhoux, Laure; Belotti, Muriel; Meindl, Alfons; Gehrig, Andrea; Sutter, Christian; Enger, Christoph; Niederacher, Dieter; Steinemann, Doris; Hahnen, Eric; Kast, Karin; Arnold, Norbert; Varon-Mateeva, Raymonda; Wand, Dorothea; Godwin, Andrew K.; Evans, D. Gareth; Frost, Debra; Perkins, Jo; Adlard, Julian; Izatt, Louise; Platte, Radka; Eeles, Ros; Ellis, Steve; Hamann, Ute; Garber, Judy; Fostira, Florentia; Fountzilas, George; Pasini, Barbara; Giannini, Giuseppe; Rizzolo, Piera; Russo, Antonio; Cortesi, Laura; Papi, Laura; Varesco, Liliana; Palli, Domenico; Zanna, Ines; Savarese, Antonella; Radice, Paolo; Manoukian, Siranoush; Peissel, Bernard; Barile, Monica; Bonanni, Bernardo; Viel, Alessandra; Pensotti, Valeria; Tommasi, Stefania; Peterlongo, Paolo; Weitzel, Jeffrey N.; Osorio, Ana; Benitez, Javier; McGuffog, Lesley; Healey, Sue; Gerdes, Anne-Marie; Ejlersen, Bent; Hansen, Thomas V. O.; Steele, Linda; Ding, Yuan Chun; Tung, Nadine; Janavicius, Ramunas; Goldgar, David E.; Buys, Sandra S.; Daly, Mary B.; Bane, Anita; Terry, Mary Beth; John, Esther M.; Southey, Melissa;	0,08

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Easton, Douglas F.; Chenevix-Trench, Georgia; Antoniou, Antonis C.; Ottini, Laura. (2016). Male breast cancer in BRCA1 and BRCA2 mutation carriers: pathology data from the Consortium of Investigators of Modifiers of BRCA1/2. <i>BREAST CANCER RESEARCH</i> , 18. doi: 10.1186/s13058-016-0671-y	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
796.	IMC	8093945	M 001 (50)	Meeks, Huong D.; Song, Honglin; Michailidou, Kyriaki; Bolla, Manjeet K.; Dennis, Joe; Wang, Qin; Barrowdale, Daniel; Frost, Debra; McGuffog, Lesley; Ellis, Steve; Feng, Bingjian; Buys, Sandra S.; Hopper, John L.; Southey, Melissa C.; Tesoriero, Andrea; James, Paul A.; Bruinsma, Fiona; Campbell, Ian G.; Broeks, Annegien; Schmidt, Marjanka K.; Hogervorst, Frans B. L.; Beckman, Matthias W.; Fasching, Peter A.; Fletcher, Olivia; Johnson, Nichola; Sawyer, Elinor J.; Riboli, Elio; Banerjee, Susana; Menon, Usha; Tomlinson, Ian; Burwinkel, Barbara; Hamann, Ute; Marme, Frederik; Rudolph, Anja; Janavicius, Ramunas; Tihomirova, Laima; Tung, Nadine; Garber, Judy; Cramer, Daniel; Terry, Kathryn L.; Poole, Elizabeth M.; Tworoger, Shelley S.; Dorfling, Cecilia M.; van Rensburg, Elizabeth J.; Godwin, Andrew K.; Guenel, Pascal; Truong, Therese; Stoppa-Lyonnet, Dominique; Damiola, Francesca; Mazoyer, Sylvie; Sinilnikova, Olga M.; Isaacs, Claudine; Maugard, Christine; Bojesen, Stig E.; Flyger, Henrik; Gerdes, Anne-Marie; Hansen, Thomas V. O.; Jensen, Allen; Kjaer, Susanne K.; Hogdall, Claus; Hogdall, Estrid; Pedersen, Inge Sokilde; Thomassen, Mads; Benitez, Javier; Gonzalez- Neira, Anna; Osorio, Ana; de la Hoya, Miguel; Perez Segura, Pedro; Diez, Orland; Lazaro, Conxi; Brunet, Joan; Anton-Culver, Hoda; Eunjung, Lee; John, Esther M.; Neuhausen, Susan L.; Ding, Yuan Chun; Castillo, Danielle; Weitzel, Jeffrey N.; Ganz, Patricia A.; Nussbaum, Robert L.; Chan, Salina B.; Karlan, Beth Y.; Lester, Jenny; Wu, Anna; Gayther, Simon; Ramus, Susan J.; Sieh, Weiva; Whittermore, Alice S.; Monteiro, Alvaro N. A.; Phelan, Catherine M.; Terry, Mary Beth; Piedmonte, Marion; Offit, Kenneth; Robson, Mark; Levine, Douglas; Moysich, Kirsten B.; Cannioto, Rikki; Olson, Sara H.; Daly, Mary B.; Nathanson, Katherine L.; Domchek, Susan M.; Lu, Karen H.; Liang, Dong; Hildebrandt, Michelle A. T.; Ness, Roberta; Modugno, Francesmary; Pearce, Leigh; Goodman, Marc T.; Thompson, Pamela J.; Brenner, Hermann; Butterbach, Katja; Meindl, Alfons; Hahnen, Eric; Wappenschmidt, Barbara; Brauch, Hiltrud; Bruening, Thomas; Blomqvist, Carl; Khan, Sofia; Nevanlinna, Heli; Peltari, Liisa M.; Aittomaeki, Kristiina; Butzow, Ralf; Bogdanova, Natalia V.; Doerk, Thilo; Lindblom, Annika; Margolin, Sara; Rantala, Johanna; Kosma, Veli-Matti; Mannermaa, Arto; Lambrechts, Diether; Neven, Patrick; Claes, Kathleen B. M.; Van Maerken, Tom; Chang-Claude, Jenny; Flesch-Janys, Dieter; Heitz, Florian; Varon-Mateeva,	0,05

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Raymonda; Peterlongo, Paolo; Radice, Paolo; Viel, Alessandra; Barile, Monica; Peissel, Bernard; Manoukian, Siranoush; Montagna, Marco; Olini, Cristina; Peixoto, Ana; Teixeira, Manuel R.; Collavoli, Anita; Hallberg, Emily; Olson, Janet E.; Goode, Ellen L.; Hart, Steven N.; Shimelis, Hermela; Cunningham, Julie M.; Giles, Graham G.; Milne, Roger L.; Healey, Sue; Tucker, Kathy; Haiman, Christopher A.; Henderson, Brian E.; Goldberg, Mark S.; Tischkowitz, Marc; Simard, Jacques; Soucy, Penny; Eccles, Diana M.; Le, Nhu; Borresen-Dale, Anne- Lise; Kristensen, Vessela; Salvesen, Helga B.; Bjorge, Line; Bandera, Elisa V.; Risch, Harvey; Zheng, Wei; Beeghly-Fadiel, Alicia; Cai, Hui; Pylkas, Katri; Tollenaar, Robert A. E. M.; van der Ouweland, Ans M. W.; Andrulis, Irene L.; Knight, Julia A.; Narod, Steven; Devilee, Peter; Winqvist, Robert; Figueroa, Jonine; Greene, Mark H.; Mai, Phuong L.; Loud, Jennifer T.; Garcia-Closas, Montserrat; Schoemaker, Minouk J.; Czene, Kamila; Darabi, Hatef; McNeish, Iain; Siddiqui, Nadeem; Glasspool, Rosalind; Kwong, Ava; Park, Sue K.; Teo, Soo Hwang; Yoon, Sook-Yee; Matsuo, Keitaro; Hosono, Satoyo; et al. (2016). BRCA2 Polymorphic Stop Codon K3326X and the Risk of Breast, Prostate, and Ovarian Cancers. <i>JNCI- JOURNAL OF THE NATIONAL CANCER INSTITUTE</i> , 108 (2). doi: 10.1093/jnci/djv315	
797.	IMC	8094003	M 001 (50)	Bagdonas, Edvardas; Raudoniute, Jovile; Bruzauskaite, Ieva; Aldonyte, Ruta. (2015). Novel aspects of pathogenesis and regeneration mechanisms in COPD. <i>INTERNATIONAL JOURNAL OF CHRONIC OBSTRUCTIVE PULMONARY DISEASE</i> , 10, 995-1013. doi: 10.2147/COPD.S82518	1,00
798.	IMC	8094134	M 001 (100)	Thomas, Sally; Browne, Heather; Mobasher, Ali; Rayman, Margaret P. (2018). What is the evidence for a role for diet and nutrition in osteoarthritis?. <i>RHEUMATOLOGY</i> , 57, 61-74. doi: 10.1093/rheumatology/key011	0,29
799.	IMC	8094147	M 001 (100)	Henrotin, Yves; Mobasher, Ali. (2018). Natural Products for Promoting Joint Health and Managing Osteoarthritis. <i>CURRENT RHEUMATOLOGY REPORTS</i> , 20 (11). doi: 10.1007/s11926-018-0782-9	0,57

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
800.	IMC	8094150	M 001 (100)	Celutkienė, Jelena; Plymen, Carla M.; Flachskampf, Frank A.; De Boer, Rudolf A.; Grapsa, Julia; Manka, Robert; Anderson, Lisa; Garbi, Madalina; Barberis, Vassilis; Filardi, Pasquale Perrone; Gargiulo, Paola; Luis Zamorano, Jose; Lainscak, Mitja; Seferovic, Petar; Ruschitzka, Frank; Rosano, Giuseppe M. C.; Nihoyannopoulos, Petros. (2018). Innovative imaging methods in heart failure: a shifting paradigm in cardiac assessment. Position statement on behalf of the Heart Failure Association of the European Society of Cardiology. <i>EUROPEAN JOURNAL OF HEART FAILURE</i> , 20 (12), 1615-1633. doi: 10.1002/ehf.1330	0,25
801.	IMC	8094327	M 001 (100)	Seferovic, Petar M.; Polovina, Marija; Bauersachs, Johann; Arad, Michael; Ben Gal, Tuvia; Lund, Lars H.; Felix, Stephan B.; Arbustini, Eloisa; Caforio, Alida L. P.; Farmakis, Dimitrios; Filippatos, Gerasimos S.; Gialafos, Elias; Kanjuh, Vladimir; Krljanac, Gordana; Limongelli, Giuseppe; Linhart, Ales; Lyon, Alexander R.; Maksimovic, Ruzica; Milicic, Davor; Milinkovic, Ivan; Noutsias, Michel; Oto, Ali; Oto, Oztekin; Pavlovic, Sinisa U.; Piepoli, Massimo F.; Ristic, Arsen D.; Rosano, Giuseppe M. C.; Seggewiss, Hubert; Asanin, Milika; Seferovic, Jelena R.; Ruschitzka, Frank; Celutkienė, Jelena; Jaarsma, Tiny; Mueller, Christian; Moura, Brenda; Hill, Loreena; Volterrani, Maurizio; Lopatin, Yuri; Metra, Marco; Backs, Johannes; Mullens, Wilfried; Chioncel, Ovidiu; de Boer, Rudolf A.; Anker, Stefan; Rapezzi, Claudio; Coats, Andrew J. s; Tschoepes, Carsten. (2019). Heart failure in cardiomyopathies: a position paper from the Heart Failure Association of the European Society of Cardiology. <i>EUROPEAN JOURNAL OF HEART FAILURE</i> , 21 (5), 553-576. doi: 10.1002/ehf.1461	0,15

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
802.	IMC	8094341	M 001 (100)	Wu, Wanlong; Jordan, Suzana; Graf, Nicole; Pena, Janethe de Oliveira; Curram, John; Allanore, Yannick; Matucci-Cerinic, Marco; Pope, Janet E.; Denton, Christopher P.; Khanna, Dinesh; Distler, Oliver; Guiducci, Serena; Walker, Ulrich; Jaeger, Veronika; Bannert, Bettina; Lapadula, Giovanni; Becvarare, Radim; Cutolo, Maurizio; Valentini, Gabriele; Siegert, Elise; Rednic, Simona; Montecucco, C.; Carreira, Patricia E.; Novak, Srdan; Czirjak, Laszlo; Varju, Cecilia; Chizzolini, Carlo; Allai, Daniela; Kucharz, Eugene J.; Cozzi, Franco; Rozman, Blaz; Mallia, Carmel; Gabrielli, Armando; Bancel, Dominique Farge; Airo, Paolo; Hesselstrand, Roger; Martinovic, Duska; Balbir-Gurman, Alexandra; Braun-Moscovici, Yolanda; Hunzelmann, Nicolas; Pellerito, Raffaele; Caramaschi, Paola; Black, Carol; Damjanov, Nemanja; Henes, Joerg; Ortiz Santamaria, Vera; Heitmann, Stefan; Seidel, Matthias; Pereira Da Silva, Jose Antonio; Stamenkovic, Bojana; Selmi, Carlo Francesco; Tikly, Mohammed; Denisov, Lev N.; Mueller-Ladner, Ulf; Engelhart, Merete; Hachulla, Eric; Ricciari, Valeria; Ionescu, Ruxandra Maria; Mihai, Carina; Sunderkoetter, Cord; Kuhn, Annegret; Schett, Georg; Distler, Joerg; Meroni, Pierluigi; Ingegnoli, Francesca; Mouthon, Luc; De Keyser, Filip; Smith, Vanessa; Cantatore, Francesco Paolo; Corrado, Ada; Ullman, Susanne; Iversen, Line; Pozzi, Maria Rosa; Eyerich, Kilian; Hein, Ruediger; Knott, Elisabeth; Wiland, Piotr; Szmyrka-Kaczmarek, Magdalena; Sokolik, Renata; Morgiel, Ewa; Madej, Marta; Jose Alegre-Sancho, Juan; Krummel-Lorenz, Brigitte; Saar, Petra; Aringer, Martin; Guenther, Claudia; Anne, Erler; Westhovens, Rene; De Langhe, Ellen; Lenaerts, Jan; Anic, Branimir; Baresic, Marko; Mayer, Miroslav; Uprus, Maria; Otsa, Kati; Yavuz, Sule; Radominski, Sebastiao Cezar; Mueller, Carolina de Souza; Azevedo, Valderilio Feijo; Popa, Sergei; Zenone, Thierry; Stebbings, Simon; Highton, John; Mathieu, Alessandro; Vacca, Alessandra; Stamp, Lisa; Chapman, Peter; O'Donnell, John; Solanki, Kamal; Doube, Alan; Veale, Douglas; O'Rourke, Marie; Loyo, Esthela; Li, Mengtao; Rosato, Edoardo; Amoroso, Antonio; Gigante, Antonietta; Oksel, Fahrettin; Yargucu, Figen; Tanaseanu, Cristina- Mihaela; Popescu, Monica; Dumitrascu, Alina; Tiglea, Isabela; Foti, Rosario; Visalli, Elisa; Benenati, Alessia; Amato, Giorgio; Ancuta, Codrina; Chirieac, Rodica; Villiger, Peter; Adler, Sabine; Dan, Diana; de la Pena Lefebvre, Paloma Garcia; Rodriguez Rubio, Silvia; Valero Exposito, Marta; Sibilia, Jean; Chatelus,	0,13

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Emmanuel; Gottenberg, Jacques Eric; Chiffot, Helene; Litinsky, Ira; Del Galdo, Francesco; Venalis, Algirdas; Saketkoo, Lesley Ann; Lasky, Joseph A.; Kerzberg, Eduardo; Montoya, Fabiana; Cosentino, Vanesa; Limonta, Massimiliano; Brucato, Antonio Luca; Lupi, Elide; Spertini, Francois; Ribi, Camillo; Buss, Guillaume; Martin, Thierry; Guffroy, Aurelien; Poindron, Vincent; Chung, Lori; Schmeiser, Tim; Zebryk, Pawel; Riso, Nuno; Riemekasten, Gabriela; Rezus, Elena; Puttini, Piercarlo Sarzi. (2019). Progressive skin fibrosis is associated with a decline in lung function and worse survival in patients with diffuse cutaneous systemic sclerosis in the European Scleroderma Trials and Research (EUSTAR) cohort. <i>ANNALS OF THE RHEUMATIC DISEASES</i> , 78 (5), 648-656. doi: 10.1136/annrheumdis-2018-213455	
803.	IMC	8094358	M 001 (100)	Smith, Toby O.; Hawker, Gillian A.; Hunter, David J.; March, Lyn M.; Boers, Maarten; Shea, Beverley J.; Christensen, Robin; Guillemin, Francis; Terwee, Caroline B.; Williamson, Paula R.; Dodd, Susanna; Roos, Ewa M.; Loeser, Richard F.; Schnitzer, Thomas J.; Kloppenburg, Margreet; Neogi, Tuhina; Ladel, Christoph H.; Kalsi, Gurdyal; Kaiser, Ulrike; Buttel, Thomas W.; Ashford, Anne E.; Mobasheri, Ali; Arden, Nigel K.; Tennant, Alan; Hochberg, Marc C.; de Wit, Maarten; Tugwell, Peter; Conaghan, Philip G. (2019). The OMERACT-OARSI Core Domain Set for Measurement in Clinical Trials of Hip and/or Knee Osteoarthritis. <i>JOURNAL OF RHEUMATOLOGY</i> , 46 (8), 981-989. doi: 10.3899/jrheum.181194	0,17
804.	IMC	8094366	M 001 (100)	Lewis, Rebecca; Alvarez, Constanza B. Gomez; Rayman, Margaret; Lanham-New, Susan; Woolf, Anthony; Mobasheri, Ali. (2019). Strategies for optimising musculoskeletal health in the 21st century. <i>BMC MUSCULOSKELETAL DISORDERS</i> , 20. doi: 10.1186/s12891-019-2510-7	0,15

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
805.	IMC	8094369	M 001 (100)	Emery, Carolyn A.; Whittaker, Jackie L.; Mahmoudian, Armaghan; Lohmander, L. Stefan; Roos, Ewa M.; Bennell, Kim L.; Toomey, Clodagh M.; Reimer, Raylene A.; Thompson, Dylan; Ronsky, Janet L.; Kuntze, Gregor; Lloyd, David G.; Andriacchi, Thomas; Englund, Martin; Kraus, Virginia B.; Losina, Elena; Bierma-Zeinstra, Sita; Runhaar, Jos; Peat, George; Luyten, Frank P.; Snyder-Mackler, Lynn; Risberg, May Arna; Mobasheri, Ali; Guermazi, Ali; Hunter, David J.; Arden, Nigel K. (2019). Establishing outcome measures in early knee osteoarthritis. <i>NATURE REVIEWS RHEUMATOLOGY</i> , 15 (7), 438-448. doi: 10.1038/s41584-019-0237-3	0,17

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
806.	IMC	8094373	M 001 (100)	Becker, Mike; Graf, Nicole; Sauter, Rafael; Allanore, Yannick; Curram, John; Denton, Christopher P.; Khanna, Dinesh; Matucci-Cerinic, Marco; Pena, Janethe De Oliveira; Pope, Janet E.; Distler, Oliver; Guiducci, Serena; Walker, Ulrich; Jaeger, Veronika; Bannert, Bettina; Lapadula, Giovanni; Becvarare, Radim; Cutolo, Maurizio; Valentini, Gabriele; Siegert, Elise; Rednic, Simona; Montecucco, C.; Carreira, Patricia E.; Novak, Srdan; Czirjak, Laszlo; Varju, Cecilia; Chizzolini, Carlo; Allai, Daniela; Kucharz, Eugene J.; Cozzi, Franco; Rozman, Blaz; Mallia, Carmel; Gabrielli, Armando; Bancel, Dominique Farge; Airo, Paolo; Hesselstrand, Roger; Martinovic, Duska; Balbir-Gurman, Alexandra; Braun-Moscovici, Yolanda; Hunzelmann, Nicolas; Pellerito, Raffaele; Caramaschi, Paola; Black, Carol; Damjanov, Nemanja; Henes, Joerg; Ortiz Santamaria, Vera; Heitmann, Stefan; Seidel, Matthias; Pereira Da Silva, Jose Antonio; Stamenkovic, Bojana; Selmi, Carlo Francesco; Tikly, Mohammed; Denisov, Lev N.; Mueller-Ladner, Ulf; Engelhart, Merete; Hachulla, Eric; Riccieri, Valeria; Ionescu, Ruxandra Maria; Mihai, Carina; Sunderkoetter, Cord; Kuhn, Annegret; Schett, Georg; Distler, Joerg; Meroni, Pierluigi; Ingegnoli, Francesca; Mouthon, Luc; De Keyser, Filip; Smith, Vanessa; Cantatore, Francesco Paolo; Corrado, Ada; Ullman, Susanne; Iversen, Line; Pozzi, Maria Rosa; Eyerich, Kilian; Hein, Ruediger; Knott, Elisabeth; Wiland, Piotr; Szmyrka-Kaczmarek, Magdalena; Sokolik, Renata; Morgiel, Ewa; Madej, Marta; Jose Alegre-Sancho, Juan; Krummel-Lorenz, Brigitte; Saar, Petra; Aringer, Martin; Guenther, Claudia; Anne, Erler; Westhovens, Rene; De langhe, Ellen; Lenaerts, Jan; Anic, Branimir; Baresic, Marko; Mayer, Miroslav; Uprus, Maria; Otsa, Kati; Yavuz, Sule; Radominski, Sebastiao Cezar; Mueller, Carolina de Souza; Azevedo, Valderilio Feijo; Popa, Sergei; Zenone, Thierry; Stebbings, Simon; Highton, John; Mathieu, Alessandro; Vacca, Alessandra; Stamp, Lisa; Chapman, Peter; O'Donnell, John; Solanki, Kamal; Doube, Alan; Veale, Douglas; O'Rourke, Marie; Loyo, Esthela; Li, Mengtao; Rosato, Edoardo; Amoroso, Antonio; Gigante, Antonietta; Oksel, Fahrettin; Yargucu, Figen; Tanaseanu, Cristina-Mihaela; Popescu, Monica; Dumitrascu, Alina; Tiglea, Isabela; Foti, Rosario; Visalli, Elisa; Benenati, Alessia; Amato, Giorgio; Ancuta, Codrina; Chirieac, Rodica; Villiger, Peter; Adler, Sabine; Dan, Diana; de la Pena Lefebvre, Paloma Garcia; Rodriguez Rubio, Silvia; Valero Exposito, Marta; Sibilia, Jean; Chatelus,	0,01

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				Emmanuel; Gottenberg, Jacques Eric; Chiffot, Helene; Litinsky, Ira; Del Galdo, Francesco; Venalis, Algirdas; Saketkoo, Lesley Ann; Lasky, Joseph A.; Kerzberg, Eduardo; Montoya, Fabiana; Cosentino, Vanesa; Limonta, Massimiliano; Brucato, Antonio Luca; Lupi, Elide; Spertini, Francois; Ribi, Camillo; Buss, Guillaume; Martin, Thierry; Guffroy, Aurelien; Poindron, Vincent; Chung, Lori; Schmeiser, Tim; Zebryk, Pawel; Riso, Nuno; Riemekasten, Gabriela; Rezus, Elena; Puttini, Piercarlo Sarzi. (2019). Predictors of disease worsening defined by progression of organ damage in diffuse systemic sclerosis: a European Scleroderma Trials and Research (EUSTAR) analysis. <i>ANNALS OF THE RHEUMATIC DISEASES</i> , 78 (9), 1242-1248. doi: 10.1136/annrheumdis-2019-215145	
807.	IMC	8094374	M 001 (100)	Celutkiene, Jelena; Lainscak, Mitja; Anderson, Lisa; Gayat, Etienne; Grapsa, Julia; Harjola, Veli-Pekka; Manka, Robert; Nihoyannopoulos, Petros; Filardi, Pasquale Perrone; Vrettou, Rosa; Anker, Stefan D.; Filippatos, Gerasimos; Mebazaa, Alexandre; Metra, Marco; Piepoli, Massimo; Ruschitzka, Frank; Zamorano, Jose Luis; Rosano, Giuseppe; Seferovic, Petar. (2019). Imaging in patients with suspected acute heart failure: timeline approach position statement on behalf of the Heart Failure Association of the European Society of Cardiology. <i>EUROPEAN JOURNAL OF HEART FAILURE</i> , 22 (2), 181-195. doi: 10.1002/ejhf.1678	0,24

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
808.	IMC	8094501	M 001 (50)	Dunning, Alison M.; Michailidou, Kyriaki; Kuchenbaecker, Karoline B.; Thompson, Deborah; French, Juliet D.; Beesley, Jonathan; Healey, Catherine S.; Kar, Siddhartha; Pooley, Karen A.; Lopez-Knowles, Elena; Dicks, Ed; Barrowdale, Daniel; Sinnott-Armstrong, Nicholas A.; Sallari, Richard C.; Hillman, Kristine M.; Kaufmann, Susanne; Sivakumaran, Haran; Marjaneh, Mahdi Moradi; Lee, Jason S.; Hills, Margaret; Jarosz, Monika; Drury, Suzie; Canisius, Sander; Bolla, Manjeet K.; Dennis, Joe; Wang, Qin; Hopper, John L.; Southey, Melissa C.; Broeks, Annegien; Schmidt, Marjanka K.; Lophatananon, Artitaya; Muir, Kenneth; Beckmann, Matthias W.; Fasching, Peter A.; dos-Santos-Silva, Isabel; Peto, Julian; Sawyer, Elinor J.; Tomlinson, Ian; Burwinkel, Barbara; Marme, Frederik; Guenel, Pascal; Truong, Therese; Bojesen, Stig E.; Flyger, Henrik; Gonzalez-Neira, Anna; Perez, Jose I. A.; Anton-Culver, Hoda; Eunjung, Lee; Arndt, Volker; Brenner, Hermann; Meindl, Alfons; Schmutzler, Rita K.; Brauch, Hiltrud; Hamann, Ute; Aittomaki, Kristiina; Blomqvist, Carl; Ito, Hidemi; Matsuo, Keitaro; Bogdanova, Natasha; Dork, Thilo; Lindblom, Annika; Margolin, Sara; Kosma, Veli-Matti; Mannermaa, Arto; Tseng, Chiu-chen; Wu, Anna H.; Lambrechts, Diether; Wildiers, Hans; Chang-Claude, Jenny; Rudolph, Anja; Peterlongo, Paolo; Radice, Paolo; Olson, Janet E.; Giles, Graham G.; Milne, Roger L.; Haiman, Christopher A.; Henderson, Brian E.; Goldberg, Mark S.; Teo, Soo H.; Yip, Cheng Har; Nord, Silje; Borresen-Dale, Anne-Lise; Kristensen, Vessela; Long, Jirong; Zheng, Wei; Pylkas, Katri; Winqvist, Robert; Andrulis, Irene L.; Knight, Julia A.; Devilee, Peter; Seynaeve, Caroline; Figueroa, Jonine; Sherman, Mark E.; Czene, Kamila; Darabi, Hatef; Hollestelle, Antoinette; van den Ouweland, Ans M. W.; Humphreys, Keith; Gao, Yu-Tang; Shu, Xiao-Ou; Cox, Angela; Cross, Simon S.; Blot, William; Cai, Qiuyin; Ghousaini, Maya; Perkins, Barbara J.; Shah, Mitul; Choi, Ji-Yeob; Kang, Daehee; Lee, Soo Chin; Hartman, Mikael; Kabisch, Maria; Torres, Diana; Jakubowska, Anna; Lubinski, Jan; Brennan, Paul; Sangrajang, Suleeporn; Ambrosone, Christine B.; Toland, Amanda E.; Shen, Chen-Yang; Wu, Pei-Ei; Orr, Nick; Swerdlow, Anthony; McGuffog, Lesley; Healey, Sue; Lee, Andrew; Kapuscinski, Miroslav; John, Esther M.; Terry, Mary Beth; Daly, Mary B.; Goldgar, David E.; Buys, Sandra S.; Janavicius, Ramunas; Tihomirova, Laima; Tung, Nadine; Dorfling, Cecilia M.; van Rensburg, Elizabeth J.; Neuhausen, Susan L.;	0,05

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				Ejlertsen, Bent; Hansen, Thomas V. O.; Osorio, Ana; Benitez, Javier; Rando, Rachel; Weitzel, Jeffrey N.; Bonanni, Bernardo; Peissel, Bernard; Manoukian, Siranoush; Papi, Laura; Ottini, Laura; Konstantopoulou, Irene; Apostolou, Paraskevi; Garber, Judy; Rashid, Muhammad Usman; Frost, Debra; Izatt, Louise; Ellis, Steve; Godwin, Andrew K.; Arnold, Norbert; Niederacher, Dieter; Rhiem, Kerstin; Bogdanova-Markov, Nadja; Sagne, Charlotte; Stoppa-Lyonnet, Dominique; Damiola, Francesca; Sinilnikova, Olga M.; Mazoyer, Sylvie; Isaacs, Claudine; Claes, Kathleen B. M.; De Leeneer, Kim; De la Hoya, Miguel; Caldes, Trinidad; Nevanlinna, Heli; Khan, Sofia; Mensenkamp, Arjen R.; Hooning, Maartje J.; Rookus, Matti A.; Kwong, Ava; Olah, Edith; Diez, Orland; Brunet, Joan; Pujana, Miquel Angel; Gronwald, Jacek; Huzarski, Tomasz; Barkardottir, Rosa B.; Laframboise, Rachel; Soucy, Penny; Montagna, Marco; Agata, Simona; Teixeira, Manuel R.; Park, Sue Kyung; Lindor, Noralane; Couch, Fergus J.; Tischkowitz, Marc; Foretova, Lenka; Vijai, Joseph; Offit, Kenneth; Singer, Christian F.; Rappaport, Christine; Phelan, Catherine M.; Greene, Mark H.; et al. (2016). Breast cancer risk variants at 6q25 display different phenotype associations and regulate ESR1, RMND1 and CCDC170. <i>NATURE GENETICS</i>, 48 (4), 374-+. doi: 10.1038/ng.3521	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
809.	IMC	8094523	M 001 (60)	Zhan, Haoyu; Ahearn, Thomas U.; Lecarpentier, Julie; Barnes, Daniel; Beesley, Jonathan; Qi, Guanghao; Jiang, Xia; O'Mara, Tracy A.; Zhao, Ni; Bolla, Manjeet K.; Dunning, Alison M.; Dennis, Joe; Wang, Qin; Abu Ful, Zumuruda; Aittomaki, Kristiina; Andrulis, Irene L.; Anton-Culver, Hoda; Arndt, Volker; Aronson, Kristan J.; Arun, Banu K.; Auer, Paul L.; Azzollini, Jacopo; Barrowdale, Daniel; Becher, Heiko; Beckmann, Matthias W.; Behrens, Sabine; Benitez, Javier; Bermisheva, Marina; Bialkowska, Katarzyna; Blanco, Ana; Blomqvist, Carl; Bogdanova, Natalia, V; Bojesen, Stig E.; Bonanni, Bernardo; Bondavalli, Davide; Borg, Ake; Brauch, Hiltrud; Brenner, Hermann; Briceno, Ignacio; Broeks, Annegien; Brucker, Sara Y.; Bruening, Thomas; Burwinkel, Barbara; Buys, Sandra S.; Byers, Helen; Caldes, Trinidad; Caligo, Maria A.; Calvella, Mariarosaria; Campa, Daniele; Castela, Jose E.; Chang-Claude, Jenny; Chanock, Stephen J.; Christiaens, Melissa; Christiansen, Hans; Chung, Wendy K.; Claes, Kathleen B. M.; Clarke, Christine L.; Cornelissen, Sten; Couch, Fergus J.; Cox, Angela; Cross, Simon S.; Czene, Kamila; Daly, Mary B.; Devilee, Peter; Diez, Orland; Domchek, Susan M.; Doerk, Thilo; Dwek, Miriam; Eccles, Diana M.; Ekici, Arif B.; Evans, D. Gareth; Fasching, Peter A.; Figueroa, Jonine; Foretova, Lenka; Fostira, Florentia; Friedman, Eitan; Frost, Debra; Gago-Dominguez, Manuela; Gapstur, Susan M.; Garber, Judy; Garcia-Saenz, Jose A.; Gaudet, Mia M.; Gayther, Simon A.; Giles, Graham G.; Godwin, Andrew K.; Goldberg, Mark S.; Goldgar, David E.; Gonzalez- Neira, Anna; Greene, Mark H.; Gronwald, Jacek; Guenel, Pascal; Haeberle, Lothar; Hahnen, Eric; Haiman, Christopher A.; Hake, Christopher R.; Hall, Per; Hamann, Ute; Harkness, Elaine F.; Heemskerk-Gerritsen, Bernadette A. M.; Hillemanns, Peter; Hogervorst, Frans B. L.; Holleczeck, Bernd; Hollestelle, Antoinette; Hoening, Maartje J.; Hoover, Robert N.; Hopper, John L.; Howell, Anthony; Huebner, Hanna; Hulick, Peter J.; Imyanitov, Evgeny N.; Isaacs, Claudine; Izatt, Louise; Jager, Agnes; Jakimovska, Milena; Jakubowska, Anna; James, Paul; Janavicius, Ramunas; Janni, Wolfgang; John, Esther M.; Jones, Michael E.; Jung, Audrey; Kaaks, Rudolf; Kapoor, Pooja Middha; Karlan, Beth Y.; Keeman, Renske; Khan, Sofia; Khusnutdinova, Elza; Kitahara, Cari M.; Ko, Yon-Dschun; Konstantopoulou, Irene; Koppert, Linetta B.; Koutros, Stella; Kristensen, Vessela N.; Laenkholt, Anne- Vibeke; Lambrechts, Diether; Larsson, Susanna C.; Laurent-Puig, Pierre;	0,03

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				Lazaro, Conxi; Lazarova, Emilija; Lejbkowitz, Flavio; Leslie, Goska; Lesueur, Fabienne; Lindblom, Annika; Lissowska, Jolanta; Lo, Wing-Yee; Loud, Jennifer T.; Lubinski, Jan; Lukomska, Alicja; MacInnis, Robert J.; Mannermaa, Arto; Manoochehri, Mehdi; Manoukian, Siranoush; Margolin, Sara; Martinez, Maria Elena; Matricardi, Laura; McGuffog, Lesley; McLean, Catriona; Mebirouk, Noura; Meindl, Alfons; Menon, Usha; Miller, Austin; Mingazheva, Elvira; Montagna, Marco; Mulligan, Anna Marie; Mulot, Claire; Muranen, Taru A.; Nathanson, Katherine L.; Neuhausen, Susan L.; Nevanlinna, Heli; Neven, Patrick; Newman, William G.; Nielsens, Finn C.; Nikitina-Zake, Liene; Nodora, Jesse; Offit, Kenneth; Olah, Edith; Olopade, Olufunmilayo, I; Olsson, Hakan; Orr, Nick; Papi, Laura; Papp, Janos; Park-Simon, Tjoung-Won; Parsons, Michael T.; Peissel, Bernard; Peixoto, Ana; Peshkin, Beth; Peterlongo, Paolo; Peto, Julian; Phillips, Kelly-Anne; Piedmonte, Marion; Plaseska-Karanfilska, Dijana; Prajzendanc, Karolina; Prentice, Ross; Prokofyeva, Darya; Rack, Brigitte; Radice, Paolo; Ramus, Susan J.; Rantala, Johanna; Rashid, Muhammad U.; Rennert, Gad; et al. (2020). Genome-wide association study identifies 32 novel breast cancer susceptibility loci from overall and subtype-specific analyses. <i>NATURE GENETICS</i>, 52 (6), 572-+. doi: 10.1038/s41588-020-0609-2	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
810.	IMC	8094578	M 001 (60)	Yang, Xin; Leslie, Goska; Doroszk, Alicja; Schneider, Sandra; Allen, Jamie; Decker, Brennan; Dunning, Alison M.; Redman, James; Scarth, James; Plaskocinska, Inga; Luccarini, Craig; Shah, Mitul; Pooley, Karen; Dorling, Leila; Lee, Andrew; Adank, Muriel A.; Adlard, Julian; Aittomaki, Kristiina; Andrulis, Irene L.; Ang, Peter; Barwell, Julian; Bernstein, Jonine L.; Bobolis, Kristie; Borg, Ake; Blomqvist, Carl; Claes, Kathleen B. M.; Concannon, Patrick; Cuggia, Adeline; Culver, Julie O.; Damiola, Francesca; de Pauw, Antoine; Diez, Orland; Dolinsky, Jill S.; Domchek, Susan M.; Engel, Christoph; Evans, D. Gareth; Fostira, Florentia; Garber, Judy; Golmard, Lisa; Goode, Ellen L.; Gruber, Stephen B.; Hahnen, Eric; Hake, Christopher; Heikkinen, Tuomas; Hurley, Judith E.; Janavicius, Ramunas; Kleibl, Zdenek; Kleiblova, Petra; Konstantopoulou, Irene; Kvist, Anders; Laduca, Holly; Lee, Ann S. G.; Lesueur, Fabienne; Maher, Eamonn R.; Mannermaa, Arto; Manoukian, Siranoush; McFarland, Rachel; McKinnon, Wendy; Meindl, Alfons; Metcalfe, Kelly; Taib, Nur Aishah Mohd; Moilanen, Jukka; Nathanson, Katherine L.; Neuhausen, Susan; Ng, Pei Sze; Nguyen-Dumont, Tu; Nielsen, Sarah M.; Obermair, Florian; Offit, Kenneth; Olopade, Olufunmilayo, I; Ottini, Laura; Penkert, Judith; Pylkas, Katri; Radice, Paolo; Ramus, Susan J.; Rudaitis, Vilius; Side, Lucy; Silva-Smith, Rachel; Silvestri, Valentina; Skytte, Anne-Bine; Slavin, Thomas; Soukupova, Jana; Tondini, Carlo; Trainer, Alison H.; Unzeitig, Gary; Usha, Lydia; Hansen, Thomas van Overeem; Whitworth, James; Wood, Marie; Yip, Cheng Har; Yoon, Sook-Yee; Yussuf, Amal; Zogopoulos, George; Goldgar, David; Hopper, John L.; Chenevix-Trench, Georgia; Pharoah, Paul; George, Sophia H. L.; Balmana, Judith; Houdayer, Claude; James, Paul; El-Haffaf, Zaki; Ehrencrona, Hans; Janatova, Marketa; Peterlongo, Paolo; Nevanlinna, Heli; Schmutzler, Rita; Teo, Soo-Hwang; Robson, Mark; Pal, Tuya; Couch, Fergus; Weitzel, Jeffrey N.; Elliott, Aaron; Southey, Melissa; Winqvist, Robert; Easton, Douglas F.; Foulkes, William D.; Antoniou, Antonis C.; Tischkowitz, Marc. (2020). Cancer Risks Associated With Germline PALB2 Pathogenic Variants: An International Study of 524 Families. <i>JOURNAL OF CLINICAL ONCOLOGY</i>, 38 (7), 674+-. doi: 10.1200/JCO.19.01907	0,05

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
811.	IMC	8094582	M 001 (100)	Celutkienė, Jeleną; Pudil, Radek; Lopez-Fernandez, Teresa; Grapsa, Julia; Nihoyannopoulos, Petros; Bergler-Klein, Jutta; Cohen-Solal, Alain; Farmakis, Dimitrios; Tocchetti, Carlo Gabriele; von Haehling, Stephan; Barberis, Vassilis; Flachskampf, Frank A.; Ceponienė, Indrė; Haegler-Laube, Eva; Suter, Thomas; Lapinskas, Tomas; Prasad, Sanjay; De Boer, Rudolf A.; Wechalekar, Kshama; Anker, Markus S.; Iakobishvili, Zaza; Bucciarelli-Ducci, Chiara; Schulz-Menger, Jeanette; Cosyns, Bernard; Gaemperli, Oliver; Belenkov, Yury; Hulot, Jean- Sebastien; Galderisi, Maurizio; Lancellotti, Patrizio; Bax, Jeroen; Marwick, Thomas H.; Chioncel, Ovidiu; Jaarsma, Tiny; Mullens, Wilfried; Piepoli, Massimo; Thum, Thomas; Heymans, Stephane; Mueller, Christian; Moura, Brenda; Ruschitzka, Frank; Zamorano, Jose Luis; Rosano, Giuseppe; Coats, Andrew J. S.; Asteggiano, Riccardo; Seferovic, Petar; Edvardsen, Thor; Lyon, Alexander R. (2020). Role of cardiovascular imaging in cancer patients receiving cardiotoxic therapies: a position statement on behalf of the Heart Failure Association (HFA), the European Association of Cardiovascular Imaging (EACVI) and the Cardio- Oncology Council of the European Society of Cardiology (ESC). <i>EUROPEAN JOURNAL OF HEART FAILURE</i> , 22 (9), 1504-1524. doi: 10.1002/ehf.1957	0,15

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
812.	IMC	8094599	M 001 (100)	Yang, Xin; Song, Honglin; Leslie, Goska; Engel, Christoph; Hahnen, Eric; Auber, Bernd; Horvath, Judit; Kast, Karin; Niederacher, Dieter; Turnbull, Clare; Houlston, Richard; Hanson, Helen; Loveday, Chey; Dolinsky, Jill S.; LaDuca, Holly; Ramus, Susan J.; Menon, Usha; Rosenthal, Adam N.; Jacobs, Ian; Gayther, Simon A.; Dicks, Ed; Nevanlinna, Heli; Aittomaeki, Kristiina; Pelttari, Liisa M.; Ehrencrona, Hans; Borg, Ake; Kvist, Anders; Rivera, Barbara; Hansen, Thomas V. O.; Djursby, Malene; Lee, Andrew; Dennis, Joe; Bowtell, David D.; Traficante, Nadia; Diez, Orland; Balmana, Judith; Gruber, Stephen B.; Chenevix-Trench, Georgia; Jensen, Allan; Kjaer, Susanne K.; Hogdall, Estrid; Castera, Laurent; Garber, Judy; Janavicius, Ramunas; Osorio, Ana; Golmard, Lisa; Vega, Ana; Couch, Fergus J.; Robson, Mark; Gronwald, Jacek; Domchek, Susan M.; Culver, Julie O.; de la Hoya, Miguel; Easton, Douglas F.; Foulkes, William D.; Tischkowitz, Marc; Meindl, Alfons; Schmutzler, Rita K.; Pharoah, Paul D. P.; Antoniou, Antonis C. (2020). Ovarian and Breast Cancer Risks Associated With Pathogenic Variants in RAD51C and RAD51D. <i>JNCI-JOURNAL OF THE NATIONAL CANCER INSTITUTE</i>, 112 (12), 1242-1250. doi: 10.1093/jnci/djaa030	0,13
813.	IMC	8094604	M 001 (100)	Pudil, Radek; Mueller, Christian; Celutkienė, Jelena; Henriksen, Peter A.; Lenihan, Dan; Dent, Susan; Barac, Ana; Stanway, Susanna; Moslehi, Javid; Suter, Thomas M.; Ky, Bonnie; Sterba, Martin; Cardinale, Daniela; Cohen-Solal, Alain; Tocchetti, Carlo Gabriele; Farmakis, Dimitrios; Bergler-Klein, Jutta; Anker, Markus S.; Von Haehling, Stephan; Belenkov, Yury; Iakobishvili, Zaza; Maack, Christoph; Ciardiello, Fortunato; Ruschitzka, Frank; Coats, Andrew J. S.; Seferovic, Petar; Lainscak, Mitja; Piepoli, Massimo F.; Chioncel, Ovidiu; Bax, Jereon; Hulot, Jean- Sebastien; Skouri, Hadi; Hagler-Laube, Eva Simona; Asteggiano, Riccardo; Fernandez, Teresa Lopez; de Boer, Rudolf A.; Lyon, Alexander R. (2020). Role of serum biomarkers in cancer patients receiving cardiotoxic cancer therapies: a position statement from the Cardio-Oncology Study Group of the Heart Failure Association and the Cardio-Oncology Council of the European Society of Cardiology. <i>EUROPEAN JOURNAL OF HEART FAILURE</i>, 22 (11), 1966-1983. doi: 10.1002/ehf.2017	0,17

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
814.	IMC	8094615	M 001 (100)	Arden, Nigel K.; Perry, Thomas A.; Bannuru, Raveendhara R.; Bruyere, Olivier; Cooper, Cyrus; Haugen, Ida K.; Hochberg, Marc C.; McAlindon, Timothy E.; Mobasheri, Ali; Reginster, Jean-Yves. (2020). Non-surgical management of knee osteoarthritis: comparison of ESCEO and OARS1 2019 guidelines. <i>NATURE REVIEWS RHEUMATOLOGY</i> , 17 (1), 59-66. doi: 10.1038/s41584-020-00523-9	0,22
815.	IMC	8094630	M 001 (100)	Widera, Pawel; Welsing, Paco M. J.; Ladel, Christoph; Loughlin, John; Lafeber, Floris P. F. J.; Dop, Florence Petit; Larkin, Jonathan; Weinans, Harrie; Mobasheri, Ali; Bacardit, Jaume. (2020). Multi-classifier prediction of knee osteoarthritis progression from incomplete imbalanced longitudinal data. <i>SCIENTIFIC REPORTS</i> , 10 (1). doi: 10.1038/s41598-020-64643-8	0,20
816.	IMC	8094634	M 001 (80)	Mohammadinejad, Reza; Ashrafizadeh, Milad; Pardakhty, Abbas; Uzielienė, Ilona; Denkovskij, Jaroslav; Bernotienė, Eiva; Janssen, Lauriane; Lorite, Gabriela S.; Saarakkala, Simo; Mobasheri, Ali. (2020). Nanotechnological Strategies for Osteoarthritis Diagnosis, Monitoring, Clinical Management, and Regenerative Medicine: Recent Advances and Future Opportunities. <i>CURRENT RHEUMATOLOGY REPORTS</i> , 22 (4). doi: 10.1007/s11926-020-0884-z	1,44
817.	IMC	8094659	M 001 (80)	Petrulionienė, Agnė; Radzisauskienė, Daiva; Ambrozaitis, Arvydas; Caplinskas, Saulius; Paulauskas, Algimantas; Venalis, Algirdas. (2020). Epidemiology of Lyme Disease in a Highly Endemic European Zone. <i>MEDICINA-LITHUANIA</i> , 56 (3). doi: 10.3390/medicina56030115	0,27
818.	IMC	8094804	M 001 (70)	Zheng, Linli; Zhang, Ziji; Sheng, Puyi; Mobasheri, Ali. (2021). The role of metabolism in chondrocyte dysfunction and the progression of osteoarthritis. <i>AGEING RESEARCH REVIEWS</i> , 66. doi: 10.1016/j.arr.2020.101249	0,18

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
819.	IMC	8094873	M 001 (100)	Rosano, Giuseppe M. C.; Moura, Brenda; Metra, Marco; Boehm, Michael; Bauersachs, Johann; Ben Gal, Tuvia; Adamopoulos, Stamatis; Abdelhamid, Magdy; Bistola, Vasiliki; Celutkienė, Jelena; Chioncel, Ovidiu; Farmakis, Dimitrios; Ferrari, Roberto; Filippatos, Gerasimos; Hill, Loreena; Jankowska, Ewa A.; Jaarsma, Tiny; Jhund, Pardeep; Lainscak, Mitja; Lopatin, Yuri; Lund, Lars H.; Milicic, Davor; Mullens, Wilfried; Pinto, Fausto; Ponikowski, Piotr; Savarese, Gianluigi; Thum, Thomas; Volterrani, Maurizio; Anker, Stefan D.; Seferovic, Petar M.; Coats, Andrew J. S. (2021). Patient profiling in heart failure for tailoring medical therapy. A consensus document of the Heart Failure Association of the European Society of Cardiology. <i>EUROPEAN JOURNAL OF HEART FAILURE</i> , 23 (6), 872-881. doi: 10.1002/ehj.2206	0,18
820.	IMC	8094875	M 001 (100)	Coats, Andrew J. S.; Anker, Stefan D.; Baumbach, Andreas; Alfieri, Ottavio; von Bardeleben, Ralph Stephan; Bauersachs, Johann; Bax, Jeroen J.; Boveda, Serge; Celutkienė, Jelena; Cleland, John G.; Dagres, Nikolaos; Deneke, Thomas; Farmakis, Dimitrios; Filippatos, Gerasimos; Hausleiter, Joerg; Hindricks, Gerhard; Jankowska, Ewa A.; Lainscak, Mitja; Leclercq, Christoph; Lund, Lars H.; McDonagh, Theresa; Mehra, Mandeep R.; Metra, Marco; Mewton, Nathan; Mueller, Christian; Mullens, Wilfried; Muneretto, Claudio; Obadia, Jean-Francois; Ponikowski, Piotr; Praz, Fabien; Rudolph, Volker; Ruschitzka, Frank; Vahanian, Alec; Windecker, Stephan; Zamorano, Jose Luis; Edvardsen, Thor; Heidbuchel, Hein; Seferovic, Petar M.; Prendergast, Bernard. (2021). The management of secondary mitral regurgitation in patients with heart failure: a joint position statement from the Heart Failure Association (HFA), European Association of Cardiovascular Imaging (EACVI), European Heart Rhythm Association (EHRA), and European Association of Percutaneous Cardiovascular Interventions (EAPCI) of the ESC. <i>EUROPEAN HEART JOURNAL</i> , 42 (13), 1254-1269. doi: 10.1093/eurheartj/ehab086	0,16

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
821.	IMC	8094884	M 001 (100)	Reynolds, Harmony R.; Picard, Michael H.; Spertus, John A.; Peteiro, Jesus; Lopez Sendon, Jose Luis; Senior, Roxy; El-Hajjar, Mohammad C.; Celutkienė, Jelena; Shapiro, Michael D.; Pellikka, Patricia A.; Kunichoff, Dennis F.; Anthopolos, Rebecca; Alfakih, Khaled; Abdul-Nour, Khaled; Khouri, Michel; Bershtein, Leonid; De Belder, Mark; Poh, Kian Keong; Beltrame, John F.; Min, James K.; Fleg, Jerome L.; Li, Yi; Maron, David J.; Hochman, Judith S. (2021). Natural History of Patients With Ischemia and No Obstructive Coronary Artery Disease The CIAO-ISCHEMIA Study. <i>CIRCULATION</i> , 144 (13), 1008-1023. doi: 10.1161/CIRCULATIONAHA.120.046791	0,19
822.	IMC	8094885	M 001 (100)	van Helvoort, Eefje M.; van Spil, Willem E.; Jansen, Mylene P.; Welsing, Paco M. J.; Kloppenburg, Margreet; Loeff, Marieke; Blanco, Francisco J.; Haugen, Ida K.; Berenbaum, Francis; Bacardit, Jaume; Ladel, Christoph H.; Loughlin, John; Bay-Jensen, Anne C.; Mobasheri, Ali; Larkin, Jonathan; Boere, Janneke; Weinans, Harrie H.; Lalande, Agnes; Marijnissen, Anne C. A.; Lefeber, Floris P. J. G. (2020). Cohort profile: The Applied Public-Private Research enabling OsteoArthritis Clinical Headway (IMI-APPROACH) study: a 2-year, European, cohort study to describe, validate and predict phenotypes of osteoarthritis using clinical, imaging and biochemical markers. <i>BMJ OPEN</i> , 10 (7). doi: 10.1136/bmjopen-2019-035101	0,35
823.	IMC	8094910	M 001 (50)	Saberi, Morteza; Zhang, Xiaolei; Mobasheri, Ali. (2021). Targeting mitochondrial dysfunction with small molecules in intervertebral disc aging and degeneration. <i>GEROSCIENCE</i> , 43 (2), 517-537. doi: 10.1007/s11357-021-00341-1	0,17
824.	IMC	8094928	M 001 (80)	Francisco, Vera; Pino, Jesus; Angel Gonzalez-Gay, Miguel; Lago, Francisca; Karppinen, Jaro; Tervonen, Osmo; Mobasheri, Ali; Gualillo, Oreste. (2021). A new immunometabolic perspective of intervertebral disc degeneration. <i>NATURE REVIEWS RHEUMATOLOGY</i> , 18 (1), 47-60. doi: 10.1038/s41584-021-00713-z	0,12

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
825.	IMC	8095074	M 001 (50)	Milne, Roger L.; Kuchenbaecker, Karoline B.; Michailidou, Kyriaki; Beesley, Jonathan; Kar, Siddhartha; Lindstrom, Sara; Hui, Shirley; Lemacon, Audrey; Soucy, Penny; Dennis, Joe; Jiang, Xia; Rostamianfar, Asha; Finucane, Hilary; Bolla, Manjeet K.; McGuffog, Lesley; Wang, Qin; Aalfs, Cora M.; Adams, Marcia; Adlard, Julian; Agata, Simona; Ahmed, Shahana; Ahsan, Habibul; Aittomaki, Kristiina; Al-Ejeh, Fares; Allen, Jamie; Ambrosone, Christine B.; Amos, Christopher I.; Andrulis, Irene L.; Anton-Culver, Hoda; Antonenkova, Natalia N.; Arndt, Volker; Arnold, Norbert; Aronson, Kristan J.; Auber, Bernd; Auer, Paul L.; Ausems, Margreet G. E. M.; Azzollini, Jacopo; Bacot, Francois; Balmana, Judith; Barile, Monica; Barjhoux, Laure; Barkardottir, Rosa B.; Barrdahl, Myrto; Barnes, Daniel; Barrowdale, Daniel; Baynes, Caroline; Beckmann, Matthias W.; Benitez, Javier; Bermisheva, Marina; Bernstein, Leslie; Bignon, Yves-Jean; Blazer, Kathleen R.; Blok, Marinus J.; Blomqvist, Carl; Blot, William; Bobolis, Kristie; Boeckx, Bram; Bogdanova, Natalia V.; Bojesen, Anders; Bojesen, Stig E.; Bonanni, Bernardo; Borresen-Dale, Anne-Lise; Bozsik, Aniko; Bradbury, Angela R.; Brand, Judith S.; Brauch, Hiltrud; Brenner, Hermann; Bressac-de Paillerets, Brigitte; Brewer, Carole; Brinton, Louise; Broberg, Per; Brooks-Wilson, Angela; Brunet, Joan; Bruening, Thomas; Burwinkel, Barbara; Buys, Sandra S.; Byun, Jinyoung; Cai, Qiuyin; Caldes, Trinidad; Caligo, Maria A.; Campbell, Ian; Canzian, Federico; Caron, Olivier; Carracedo, Angel; Carter, Brian D.; Esteban Castela, J.; Castera, Laurent; Caux-Moncoutier, Virginie; Chan, Salina B.; Chang-Claude, Jenny; Chanock, Stephen J.; Chen, Xiaoping; Cheng, Ting-Yuan David; Chiquette, Jocelyne; Christiansen, Hans; Claes, Kathleen B. M.; Clarke, Christine L.; Conner, Thomas; Conroy, Don M.; Cook, Jackie; Cordina-Duverger, Emilie; Cornelissen, Sten; Coupier, Isabelle; Cox, Angela; Cox, David G.; Cross, Simon S.; Cuk, Katarina; Cunningham, Julie M.; Czene, Kamila; Daly, Mary B.; Damiola, Francesca; Darabi, Hatef; Davidson, Rosemarie; De Leeneer, Kim; Devilee, Peter; Dicks, Ed; Diez, Orland; Ding, Yuan Chun; Ditsch, Nina; Doheny, Kimberly F.; Domchek, Susan M.; Dorfling, Cecilia M.; Doerk, Thilo; dos-Santos-Silva, Isabel; Dubois, Stephane; Dugue, Pierre-Antoine; Dumont, Martine; Dunning, Alison M.; Durcan, Lorraine; Dwek, Miriam; Dworniczak, Bernd; Eccles, Diana; Eeles, Ros; Ehrencrona, Hans; Eilber, Ursula; Ejlersen, Bent; Ekici, Arif B.; Eliassen, A.	0,04

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Heather; Engel, Christoph; Eriksson, Mikael; Fachal, Laura; Faivre, Laurence; Fasching, Peter A.; Faust, Ulrike; Figueroa, Jonine; Flesch-Janys, Dieter; Fletcher, Olivia; Flyger, Henrik; Foulkes, William D.; Friedman, Eitan; Fritschi, Lin; Frost, Debra; Gabrielson, Marike; Gaddam, Pragna; Gammon, Marilie D.; Ganz, Patricia A.; Gapstur, Susan M.; Garber, Judy; Garcia-Barberan, Vanesa; Garcia-Saenz, Jose A.; Gaudet, Mia M.; Gauthier-Villars, Marion; Gehrig, Andrea; Georgoulas, Vassilios; Gerdes, Anne-Marie; Giles, Graham G.; Glendon, Gord; Godwin, Andrew K.; Goldberg, Mark S.; Goldgar, David E.; Gonzalez-Neira, Anna; Goodfellow, Paul; Greene, Mark H.; Alnaes, Grethe I. Grenaker; Grip, Mervi; Gronwald, Jacek; Grundy, Anne; Gschwantler-Kaulich, Daphne; Guenel, Pascal; Guo, Qi; Haeberle, Lothar; Hahnen, Eric; Haiman, Christopher A.; Hakansson, Niclas; Hallberg, Emily; Hamann, Ute; Hamel, Nathalie; Hankinson, Susan; Hansen, Thomas V. O.; Harrington, Patricia; Hart, Steven N.; Hartikainen, Jaana M.; Healey, Catherine S.; Hein, Alexander; Helbig, Sonja; Henderson, Alex; Heyworth, Jane; Hicks, Belynda; Hillemanns, Peter; Hodgson, Shirley; et al. (2017). Identification of ten variants associated with risk of estrogen-receptor-negative breast cancer. <i>NATURE GENETICS</i> , 49 (12), 1767-1778. doi: 10.1038/ng.3785	
826.	IMC	8095091	M 001 (40)	Varela-Eirin, Marta; Carpintero-Fernandez, Paula; Guitian-Caamano, Amanda; Varela-Vazquez, Adrian; Garcia-Yuste, Alejandro; Sanchez-Temprano, Agustin; Bravo-Lopez, Susana B.; Yanez-Cabanas, Jose; Fonseca, Eduardo; Largo, Raquel; Mobasher, Ali; Caeiro, Jose Ramon; Mayan, Maria D. (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). doi: 10.1038/s41419-022-05089-w	0,04

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
827.	IMC	8095113	M 001 (90)	Dareng, Eileen O.; Tyrer, Jonathan P.; Barnes, Daniel R.; Jones, Michelle R.; Yang, Xin; Aben, Katja K. H.; Adank, Muriel A.; Agata, Simona; Andrulis, Irene L.; Anton- Culver, Hoda; Antonenkova, Natalia N.; Aravantinos, Gerasimos; Arun, Banu K.; Augustinsson, Annelie; Balmana, Judith; Bandera, Elisa, V; Barkardottir, Rosa B.; Barrowdale, Daniel; Beckmann, Matthias W.; Beeghly-Fadiel, Alicia; Benitez, Javier; Bermisheva, Marina; Bernardini, Marcus Q.; Bjorge, Line; Black, Amanda; Bogdanova, Natalia, V; Bonanni, Bernardo; Borg, Ake; Brenton, James D.; Budzilowska, Agnieszka; Butzow, Ralf; Buys, Sandra S.; Cai, Hui; Caligo, Maria A.; Campbell, Ian; Cannioto, Rikki; Cassingham, Hayley; Chang-Claude, Jenny; Chanock, Stephen J.; Chen, Kexin; Chiew, Yoke-Eng; Chung, Wendy K.; Claes, Kathleen B. M.; Colonna, Sarah; Cook, Linda S.; Couch, Fergus J.; Daly, Mary B.; Dao, Fanny; Davies, Eleanor; de la Hoya, Miguel; de Putter, Robin; Dennis, Joe; DePersia, Allison; Devilee, Peter; Diez, Orland; Ding, Yuan Chun; Doherty, Jennifer A.; Domchek, Susan M.; Dork, Thilo; du Bois, Andreas; Durst, Matthias; Eccles, Diana M.; Eliassen, Heather A.; Engel, Christoph; Evans, Gareth D.; Fasching, Peter A.; Flanagan, James M.; Fortner, ReneeT; Machackova, Eva; Friedman, Eitan; Ganz, Patricia A.; Garber, Judy; Gensini, Francesca; Giles, Graham G.; Glendon, Gord; Godwin, Andrew K.; Goodman, Marc T.; Greene, Mark H.; Gronwald, Jacek; Group, Opal Study; AOCSGroup; Hahnen, Eric; Haiman, Christopher A.; Hakansson, Niclas; Hamann, Ute; Hansen, Thomas V. O.; Harris, Holly R.; Hartman, Mikael; Heitz, Florian; Hildebrandt, Michelle A. T.; Hogdall, Estrid; Hogdall, Claus K.; Hopper, John L.; Huang, Ruea-Yea; Huff, Chad; Hulick, Peter J.; Huntsman, David G.; Imyanotov, Evgeny N.; Isaacs, Claudine; Jakubowska, Anna; James, Paul A.; Janavicius, Ramunas; Jensen, Allan; Johannsson, Oskar Th; John, Esther M.; Jones, Michael E.; Kang, Daehee; Karlan, Beth Y.; Karnezis, Anthony; Kelemen, Linda E.; Khusnutdinova, Elza; Kiemeney, Lambertus A.; Kim, Byoung-Gie; Kjaer, Susanne K.; Komenaka, Ian; Kupryjanczyk, Jolanta; Kurian, Allison W.; Kwong, Ava; Lambrechts, Diether; Larson, Melissa C.; Lazaro, Conxi; Le, Nhu D.; Leslie, Goska; Lester, Jenny; Lesueur, Fabienne; Levine, Douglas A.; Li, Lian; Li, Jingmei; Loud, Jennifer T.; Lu, Karen H.; Mai, Phuong L.; Manoukian, Siranoush; Marks, Jeffrey R.; KimMatsuno, Rayna; Matsuo, Keitaro; May, Taymaa; McGuffog, Lesley; McLaughlin, John R.;	0,05

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				McNeish, Iain A.; Mebirouk, Noura; Menon, Usha; Miller, Austin; Milne, Roger L.; Minlikeeva, Albina; Modugno, Francesmary; Montagna, Marco; Moysich, Kirsten B.; Munro, Elizabeth; Nathanson, Katherine L.; Neuhausen, Susan L.; Nevanlinna, Heli; Yie, Joanne Ngeow Yuen; Nielsen, Henriette Roed; Nielsen, Finn C.; Nikitina- Zake, Liene; Odunsi, Kunle; Offit, Kenneth; Olah, Edith; Olbrecht, Siel; Olopade, Olufunmilayo, I; Olson, Sara H.; Olsson, Hakan; Osorio, Ana; Papi, Laura; Park, Sue K.; Parsons, Michael T.; Pathak, Harsha; Pedersen, Inge Sokilde; Peixoto, Ana; Pejovic, Tanja; Perez-Segura, Pedro; Permuth, Jennifer B.; Peshkin, Beth; Peterlongo, Paolo; Piskorz, Anna; Prokofyeva, Darya; Radice, Paolo; Rantala, Johanna; Riggan, Marjorie J.; Risch, Harvey A.; Rodriguez-Antona, Cristina; Ross, Eric; Rossing, Mary Anne; Runnebaum, Ingo; Sandler, Dale P.; Santamarina, Marta; Soucy, Penny; Schmutzler, Rita K.; Setiawan, V. Wendy; Shan, Kang; Sieh, Weiva; Simard, Jacques; Singer, Christian F.; Sokolenko, Anna P.; Song, Honglin; Southey, Melissa C.; Steed, Helen; Stoppa-Lyonnet, Dominique; Sutphen, Rebecca; Swerdlow, Anthony J.; 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	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
828.	IMC	8095162	M 001 (100)	Li, Shuai; Silvestri, Valentina; Leslie, Goska; Rebbeck, Timothy R.; Neuhausen, Susan L.; Hopper, John L.; Nielsen, Henriette Roed; Lee, Andrew; Yang, Xin; McGuffog, Lesley; Parsons, Michael T.; Andrulis, Irene L.; Arnold, Norbert; Belotti, Muriel; Borg, Ake; Buecher, Bruno; Buys, Sandra S.; Caputo, Sandrine M.; Chung, Wendy K.; Colas, Chrystelle; Colonna, Sarah, V; Cook, Jackie; Daly, Mary B.; de la Hoya, Miguel; de Pauw, Antoine; Delhomelle, Helene; Eason, Jacqueline; Engel, Christoph; Evans, D. Gareth; Faust, Ulrike; Fehm, Tanja N.; Fostira, Florentia; Fountzilas, George; Frone, Megan; Garcia-Barberan, Vanesa; Garre, Pilar; Gauthier-Villars, Marion; Gehrig, Andrea; Glendon, Gord; Goldgar, David E.; Golmard, Lisa; Greene, Mark H.; Hahnen, Eric; Hamann, Ute; Hanson, Helen; Hassan, Tiara; Hentschel, Julia; Horvath, Judit; Izatt, Louise; Janavicius, Ramunas; Jiao, Yue; John, Esther M.; Karlan, Beth Y.; Kim, Sung-Won; Konstantopoulou, Irene; Kwong, Ava; Lauge, Anthony; Lee, Jong Won; Lesueur, Fabienne; Mebirouk, Noura; Meindl, Alfons; Mouret-Fourme, Emmanuelle; Musgrave, Hannah; Yie, Joanne Ngeow Yuen; Niederacher, Dieter; Park, Sue K.; Pedersen, Inge Sokilde; Ramser, Julianne; Ramus, Susan J.; Rantala, Johanna; Rashid, Muhammad U.; Reichl, Florian; Ritter, Julia; Rump, Andreas; Santamarina, Marta; Saule, Claire; Schmidt, Gunnar; Schmutzler, Rita K.; Senter, Leigha; Shariff, Saba; Singer, Christian F.; Southey, Melissa C.; Stoppa-Lyonnet, Dominique; Sutter, Christian; Tan, Yen; Teo, Soo Hwang; Terry, Mary Beth; Thomassen, Mads; Tischkowitz, Marc; Toland, Amanda E.; Torres, Diana; Vega, Ana; Wagner, Sebastian A.; Wang-Gohrke, Shan; Wappenschmidt, Barbara; Weber, Bernhard H. F.; Yannoukakos, Drakoulis; Spurdle, Amanda B.; Easton, Douglas F.; Chenevix-Trench, Georgia; Ottini, Laura; Antoniou, Antonis C. (2022). Cancer Risks Associated With BRCA1 and BRCA2 Pathogenic Variants. <i>JOURNAL OF CLINICAL ONCOLOGY</i> , 40 (14), 1529-+. doi: 10.1200/JCO.21.02112	0,09

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
829.	IMC	8095178	M 001 (80)	Angelini, Federico; Widera, Pawel; Mobasheri, Ali; Blair, Joseph; Struglics, Andre; Uebelhoer, Melanie; Henrotin, Yves; Marijnissen, Anne Ca; Kloppenburg, Margreet; Blanco, Francisco J.; Haugen, Ida K.; Berenbaum, Francis; Ladel, Christoph; Larkin, Jonathan; Bay-Jensen, Anne C.; Bacardit, Jaume. (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	0,08
830.	IMC	8095185	M 001 (60)	Bay-Jensen, Anne C.; Mobasheri, Ali; Thudium, Christian S.; Kraus, Virginia B.; Karsdal, Morten A. (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	0,12

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
831.	IMC	8095303	M 001 (20)	Kuchenbaecker, Karoline B.; Ramus, Susan J.; Tyrer, Jonathan; Lee, Andrew; Shen, Howard C.; Beesley, Jonathan; Lawrenson, Kate; McGuffog, Lesley; Healey, Sue; Lee, Janet M.; Spindler, Tassja J.; Lin, Yvonne G.; Pejovic, Tanja; Bean, Yukie; Li, Qiyuan; Coetzee, Simon; Hazelett, Dennis; Miron, Alexander; Southey, Melissa; Terry, Mary Beth; Goldgar, David E.; Buys, Sandra S.; Janavicius, Ramunas; Dorfling, Cecilia M.; van Rensburg, Elizabeth J.; Neuhausen, Susan L.; Ding, Yuan Chun; Hansen, Thomas V. O.; Jonson, Lars; Gerdes, Anne-Marie; Ejlersen, Bent; Barrowdale, Daniel; Dennis, Joe; Benitez, Javier; Osorio, Ana; Garcia, Maria Jose; Komenaka, Ian; Weitzel, Jeffrey N.; Ganschow, Pamela; Peterlongo, Paolo; Bernard, Loris; Viel, Alessandra; Bonanni, Bernardo; Peissel, Bernard; Manoukian, Siranoush; Radice, Paolo; Papi, Laura; Ottini, Laura; Fostira, Florentia; Konstantopoulou, Irene; Garber, Judy; Frost, Debra; Perkins, Jo; Platte, Radka; Ellis, Steve; Godwin, Andrew K.; Schmutzler, Rita Katharina; Meindl, Alfons; Engel, Christoph; Sutter, Christian; Sinilnikova, Olga M.; Damiola, Francesca; Mazoyer, Sylvie; Stoppa-Lyonnet, Dominique; Claes, Kathleen; De Leeneer, Kim; Kirk, Judy; Rodriguez, Gustavo C.; Piedmonte, Marion; O'Malley, David M.; de la Hoya, Miguel; Caldes, Trinidad; Aittomaeki, Kristiina; Nevanlinna, Heli; Collee, J. Margriet; Rookus, Matti A.; Oosterwijk, Jan C.; Tihomirova, Laima; Tung, Nadine; Hamann, Ute; Isaccs, Claudine; Tischkowitz, Marc; Imyanitov, Evgeny N.; Caligo, Maria A.; Campbell, Ian G.; Hogervorst, Frans B. L.; Olah, Edith; Diez, Orland; Blanco, Ignacio; Brunet, Joan; Lazaroso, Conxi; Angel Pujana, Miguel; Jakubowska, Anna; Gronwald, Jacek; Lubinski, Jan; Sukiennicki, Grzegorz; Barkardottir, Rosa B.; Plante, Marie; Simard, Jacques; Soucy, Penny; Montagna, Marco; Tognazzo, Silvia; Teixeira, Manuel R.; Pankratz, Vernon S.; Wang, Xianshu; Lindor, Noralane; Szabo, Csilla I.; Kauff, Noah; Vijai, Joseph; Aghajanian, Carol A.; Pfeiler, Georg; Berger, Andreas; Singer, Christian F.; Tea, Muy-Kheng; Phelan, Catherine M.; Greene, Mark H.; Mai, Phuong L.; Rennert, Gad; Mulligan, Anna Marie; Tchatchou, Sandrine; Andrulis, Irene L.; Glendon, Gord; Toland, Amanda Ewart; Jensen, Uffe Birk; Kruse, Torben A.; Thomassen, Mads; Bojesen, Anders; Zidan, Jamal; Friedman, Eitan; Laitman, Yael; Soller, Maria; Liljegren, Annelie; Arver, Brita; Einbeigi, Zakaria; Stenmark-Askmal, Marie; Olopade, Olufunmilayo I.; Nussbaum, Robert L.; Rebbeck, Timothy R.; Nathanson,	0,01

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				Katherine L.; Domchek, Susan M.; Lu, Karen H.; Karlan, Beth Y.; Walsh, Christine; Lester, Jenny; Hein, Alexander; Ekici, Arif B.; Beckmann, Matthias W.; Fasching, Peter A.; Lambrechts, Diether; Van Nieuwenhuysen, Els; Vergote, Ignace; Lambrechts, Sandrina; Dicks, Ed; Doherty, Jennifer A.; Wicklund, Kristine G.; Rossing, Mary Anne; Rudolph, Anja; Chang-Claude, Jenny; Wang-Gohrke, Shan; Eilber, Ursula; Moysich, Kirsten B.; Odunsi, Kunle; Sucheston, Lara; Lele, Shashi; Wilkens, Lynne R.; Goodman, Marc T.; Thompson, Pamela J.; Shvetsov, Yurii B.; Runnebaum, Ingo B.; Duerst, Matthias; Hillemanns, Peter; Doerk, Thilo; Antonenkova, Natalia; Bogdanova, Natalia; Leminen, Arto; Pelttari, Liisa M.; Butzow, Ralf; Modugno, Francesmary; Kelley, Joseph L.; Edwards, Robert P.; Ness, Roberta B.; du Bois, Andreas; Heitz, Florian; Schwaab, Ira; Harter, Philipp; Matsuo, Keitaro; Hosono, Satoyo; Orsulic, Sandra; Jensen, Allan; Kjaer, Susanne Kruger; Hogdall, Estrid; Hasmad, Hanis Nazihah; Azmi, Mat Adenan Noor; Teo, Soo-Hwang; Woo, Yin-Ling; Fridley, Brooke L.; Goode, Ellen L.; Cunningham, Julie M.; Vierkant, Robert A.; Bruinsma, Fiona; et al. (2015). Identification of six new susceptibility loci for invasive epithelial ovarian cancer. <i>NATURE GENETICS</i> , 47 (2), 164-171. doi: 10.1038/ng.3185	
832.	IMC	8095317	M 001 (20)	Uzeliene, Ilona; Bironaite, Daiva; Bagdonas, Edvardas; Pachaleva, Jolita; Sobolev, Arkadij; Tsai, Wei-Bor; Kvederas, Giedrius; Bernotiene, Eiva. (2023). The Effects of Mechanical Load on Chondrogenic Responses of Bone Marrow Mesenchymal Stem Cells and Chondrocytes Encapsulated in Chondroitin Sulfate- Based Hydrogel. <i>INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES</i> , 24 (3). doi: 10.3390/ijms24032915	0,43
833.	IMC	8095359	M 001 (100)	Fosse, Vibeke; Oldoni, Emanuela; Bietrix, Florence; Budillon, Alfredo; Daskalopoulos, Evangelos P.; Fratelli, Maddalena; Gerlach, Bjoern; Groenen, Peter M. A.; Holter, Sabine M.; Menon, Julia M. L.; Mobasher, Ali; Osborne, Nikki; Ritskes-Hoitinga, Merel; Ryll, Bettina; Schmitt, Elmar; Ussi, Anton; Andreu, Antonio L.; McCormack, Emmet. (2023). Recommendations for robust and reproducible preclinical research in personalised medicine. <i>BMC MEDICINE</i> , 21 (1). doi: 10.1186/s12916-022-02719-0	0,10

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
834.	IMC	8095528	M 001 (80)	Ladang, Aurelie; Beaudart, Charlotte; Reginster, Jean-Yves; Al-Daghri, Nasser; Bruyere, Olivier; Burlet, Nansa; Cesari, Matteo; Cherubini, Antonio; da Silva, Mario Coelho; Cooper, Cyrus; Cruz-Jentoft, Alfonso J.; Landi, Francesco; Laslop, Andrea; Maggi, Stefania; Mobasher, Ali; Ormarsdottir, Sif; Radermecker, Regis; Visser, Marjolein; Yerro, Maria Concepcion Prieto; Rizzoli, Rene; Cavalier, Etienne. (2023). Biochemical Markers of Musculoskeletal Health and Aging to be Assessed in Clinical Trials of Drugs Aiming at the Treatment of Sarcopenia: Consensus Paper from an Expert Group Meeting Organized by the European Society for Clinical and Economic Aspects of Osteoporosis, Osteoarthritis and Musculoskeletal Diseases (ESCEO) and the Centre Academique de Recherche et d'Experimentation en Sante (CARES SPRL), Under the Auspices of the World Health Organization Collaborating Center for the Epidemiology of Musculoskeletal Conditions and Aging. <i>CALCIFIED TISSUE INTERNATIONAL</i> , 112 (2), 197-217. doi: 10.1007/s00223-022-01054-z	0,08
835.	IMC	8095550	M 001 (100)	Chioncel, Ovidiu; Adamo, Marianna; Nikolaou, Maria; Parissis, John; Mebazaa, Alexandre; Yilmaz, Mehmet Birhan; Hassager, Christian; Moura, Brenda; Bauersachs, Johann; Harjola, Veli-Pekka; Antohi, Elena-Laura; Ben-Gal, Tuvia; Collins, Sean P.; Iliescu, Vlad Anton; Abdelhamid, Magdy; Celutkienė, Jelena; Adamopoulos, Stamatis; Lund, Lars H.; Ciccoira, Mariantonietta; Masip, Josep; Skouri, Hadi; Gustafsson, Finn; Rakisheva, Amina; Ahrens, Ingo; Mortara, Andrea; Janowska, Ewa A.; Almaghraby, Abdallah; Damman, Kevin; Miro, Oscar; Huber, Kurt; Ristic, Arsen; Hill, Loreena; Mullens, Wilfried; Chieffo, Alaide; Bartunek, Jozef; Paolisso, Pasquale; Bayes-Genis, Antoni; Anker, Stefan D.; Price, Susanna; Filippatos, Gerasimos; Ruschitzka, Frank; Seferovic, Petar; Vidal-Perez, Rafael; Vahanian, Alec; Metra, Marco; McDonagh, Theresa A.; Barbato, Emanuele; Coats, Andrew J. S.; Rosano, Giuseppe M. C. (2023). Acute heart failure and valvular heart disease: A scientific statement of the Heart Failure Association, the Association for Acute CardioVascular Care and the European Association of Percutaneous Cardiovascular Interventions of the European Society of Cardiology. <i>EUROPEAN JOURNAL OF HEART FAILURE</i> , 25 (7), 1025-1048. doi: 10.1002/ehf.2918	0,14

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
836.	IMC	8095576	M 001 (100)	Moura, Brenda; Aimo, Alberto; Al-Mohammad, Abdallah; Keramida, Kalliopi; Ben Gal, Tuvia; Dorbala, Sharmila; Todiere, Giancarlo; Cameli, Matteo; Barison, Andrea; Bayes-Genis, Antoni; von Bardeleben, Ralph Stephan; Bucciarelli-Ducci, Chiara; Delgado, Victoria; Mordi, Ify R.; Seferovic, Petar; Savarese, Gianluigi; Celutkienė, Jelena; Rapezzi, Claudio; Emdin, Michele; Coats, Andrew; Metra, Marco; Rosano, Giuseppe. (2023). Diagnosis and management of patients with left ventricular hypertrophy: Role of multimodality cardiac imaging. A scientific statement of the Heart Failure Association of the European Society of Cardiology. <i>EUROPEAN JOURNAL OF HEART FAILURE</i> , 25 (9), 1493-1506. doi: 10.1002/ehf.2997	0,22
837.	IMC	8095806	M 001 (80)	Francisco, Vera; Ruiz-Fernandez, Clara; Pino, Jesus; Mera, Antonio; Gonzalez- Gay, Miguel A.; Gomez, Rodolfo; Lago, Francisca; Mobasher, Ali; Gualillo, Oreste. (2019). Adipokines: Linking metabolic syndrome, the immune system, and arthritic diseases. <i>BIOCHEMICAL PHARMACOLOGY</i> , 165, 196-206. doi: 10.1016/j.bcp.2019.03.030	0,31
838.	IMC	8095811	M 001 (20)	Andersen, Jens, V; Schousboe, Arne; Verkhatsky, Alexei. (2022). Astrocyte energy and neurotransmitter metabolism in Alzheimer's disease: Integration of the glutamate/GABA-glutamine cycle. <i>PROGRESS IN NEUROBIOLOGY</i> , 217. doi: 10.1016/j.pneurobio.2022.102331	0,09
839.	IMC	8095826	M 001 (50)	Zhao, Y. F.; Verkhatsky, A.; Tang, Y.; Illes, P. (2022). Astrocytes and major depression: The purinergic avenue. <i>NEUROPHARMACOLOGY</i> , 220. doi: 10.1016/j.neuropharm.2022.109252	0,17
840.	IMC	8095829	M 001 (40)	Sakalyte, Regina; Denkovskij, Jaroslav; Bernotiene, Eiva; Stropuviene, Sigita; Mikulenaite, Silvija Ona; Kvederas, Giedrius; Porvaneckas, Narunas; Tutkus, Vytautas; Venalis, Algirdas; Butrimiene, Irena. (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. doi: 10.3389/fimmu.2021.767512	0,36

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
841.	IMC	8095841	M 001 (50)	Phelan, Catherine M.; Kuchenbaecker, Karoline B.; Tyrer, Jonathan P.; Kar, Siddhartha P.; Lawrenson, Kate; Winham, Stacey J.; Dennis, Joe; Pirie, Ailith; Riggan, Marjorie J.; Chornokur, Ganna; Earp, Madalene A.; Lyra, Paulo C., Jr.; Lee, Janet M.; Coetzee, Simon; Beesley, Jonathan; McGuffog, Lesley; Soucy, Penny; Dicks, Ed; Lee, Andrew; Barrowdale, Daniel; Lecarpentier, Julie; Leslie, Goska; Aalfs, Cora M.; Aben, Katja K. H.; Adams, Marcia; Adlard, Julian; Andrulis, Irene L.; Anton-Culver, Hoda; Antonenkova, Natalia; Aravantinos, Gerasimos; Arnold, Norbert; Arun, Banu K.; Arver, Brita; Azzollini, Jacopo; Balmana, Judith; Banerjee, Susana N.; Barjhoux, Laure; Barkardottir, Rosa B.; Bean, Yukie; Beckmann, Matthias W.; Beeghly-Fadiel, Alicia; Benitez, Javier; Bermisheva, Marina; Bernardini, Marcus Q.; Birrer, Michael J.; Bjorge, Line; Black, Amanda; Blankstein, Kenneth; Blok, Marinus J.; Bodelon, Clara; Bogdanova, Natalia; Bojesen, Anders; Bonanni, Bernardo; Borg, Ake; Bradbury, Angela R.; Brenton, James D.; Brewer, Carole; Brinton, Louise; Broberg, Per; Brooks-Wilson, Angela; Bruinsma, Fiona; Brunet, Joan; Buecher, Bruno; Butzow, Ralf; Buys, Sandra S.; Caldes, Trinidad; Caligo, Maria A.; Campbell, Ian; Cannioto, Rikki; Carney, Michael E.; Cescon, Terence; Chan, Salina B.; Chang-Claude, Jenny; Chanock, Stephen; Chen, Xiao Qing; Chiew, Yoke-Eng; Chiquette, Jocelyne; Chung, Wendy K.; Claes, Kathleen B. M.; Conner, Thomas; Cook, Linda S.; Cook, Jackie; Cramer, Daniel W.; Cunningham, Julie M.; D'Aloisio, Aimee A.; Daly, Mary B.; Damiola, Francesca; Damirova, Sakaeva Dina; Dansonka-Mieszkowska, Agnieszka; Dao, Fanny; Davidson, Rosemarie; DeFazio, Anna; Delnatte, Capucine; Doheny, Kimberly F.; Diez, Orland; Ding, Yuan Chun; Doherty, Jennifer Anne; Domchek, Susan M.; Dorfling, Cecilia M.; Dork, Thilo; Dossus, Laure; Duran, Mercedes; Durst, Matthias; Dworniczak, Bernd; Eccles, Diana; Edwards, Todd; Eeles, Ros; Eilber, Ursula; Ejlersen, Bent; Ekici, Arif B.; Ellis, Steve; Elvira, Mingajeva; Eng, Kevin H.; Engel, Christoph; Evans, D. Gareth; Fasching, Peter A.; Ferguson, Sarah; Ferrer, Sandra Fert; Flanagan, James M.; Fogarty, Zachary C.; Fortner, Renee T.; Fostira, Florentia; Foulkes, William D.; Fountzilas, George; Fridley, Brooke L.; Friebel, Tara M.; Friedman, Eitan; Frost, Debra; Ganz, Patricia A.; Garber, Judy; Garcia, Maria J.; Garcia-Barberan, Vanesa; Gehrig, Andrea; Gentry-Maharaj, Aleksandra; Gerdes, Anne-Marie; Giles, Graham G.; Glasspool, Rosalind;	0,02

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Glendon, Gord; Godwin, Andrew K.; Goldgar, David E.; Goranova, Teodora; Gore, Martin; Greene, Mark H.; Gronwald, Jacek; Gruber, Stephen; Hahnen, Eric; Haiman, Christopher A.; Hakansson, Niclas; Hamann, Ute; Hansen, Thomas V. O.; Harrington, Patricia A.; Harris, Holly R.; Hauke, Jan; Hein, Alexander; Henderson, Alex; Hildebrandt, Michelle A. T.; Hillemanns, Peter; Hodgson, Shirley; Hogdall, Claus K.; Hogdall, Estrid; Hogervorst, Frans B. L.; Holland, Helene; Hooning, Maartje J.; Hosking, Karen; Huang, Ruea-Yea; Hulick, Peter J.; Hung, Jillian; Hunter, David J.; Huntsman, David G.; Huzarski, Tomasz; Imyanitov, Evgeny N.; Isaacs, Claudine; Iversen, Edwin S.; Izatt, Louise; Izquierdo, Angel; Jakubowska, Anna; James, Paul; Janavicius, Ramunas; Jernetz, Mats; Jensen, Allan; Jensen, Uffe Birk; John, Esther M.; Johnatty, Sharon; Jones, Michael E.; Kannisto, Paivi; Karlan, Beth Y.; Karnezis, Anthony; Kast, Karin; Kennedy, Catherine J.; Khusnutdinova, Elza; Kiemeney, Lambertus A.; Kiiski, Johanna I.; Kim, Sung-Won; Kjaer, Susanne K.; Kobel, Martin; Kopperud, Reidun K.; Kruse, Torben A.; Kupryjanczyk, Jolanta; Kwong, Ava; Laitman, Yael; et al. (2017). Identification of 12 new susceptibility loci for different histotypes of epithelial ovarian cancer. <i>NATURE GENETICS</i>, 49 (5), 680-691. doi: 10.1038/ng.3826	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
842.	IMC	8095861	M 001 (60)	Fachal, Laura; Aschard, Hugues; Beesley, Jonathan; Barnes, Daniel R.; Allen, Jamie; Kar, Siddhartha; Pooley, Karen A.; Dennis, Joe; Michailidou, Kyriaki; Turman, Constance; Soucy, Penny; Lemacon, Audrey; Lush, Michael; Tyrer, Jonathan P.; Ghousaini, Maya; Marjaneh, Mahdi Moradi; Jiang, Xia; Agata, Simona; Aittomaki, Kristiina; Rosario Alonso, M.; Andrulis, Irene L.; Anton-Culver, Hoda; Antonenkova, Natalia N.; Arason, Adalgeir; Arndt, Volker; Aronson, Kristan J.; Arun, Banu K.; Auber, Bernd; Auer, Paul L.; Azzollini, Jacopo; Balmana, Judith; Barkardottir, Rosa B.; Barrowdale, Daniel; Beeghly-Fadiel, Alicia; Benitez, Javier; Bermisheva, Marina; Bialkowska, Katarzyna; Blanco, Amie M.; Blomqvist, Carl; Blot, William; Bogdanova, Natalia, V; Bojesen, Stig E.; Bolla, Manjeet K.; Bonanni, Bernardo; Borg, Ake; Bosse, Kristin; Brauch, Hiltrud; Brenner, Hermann; Briceno, Ignacio; Brock, Ian W.; Brooks-Wilson, Angela; Bruening, Thomas; Burwinkel, Barbara; Buys, Sandra S.; Cai, Qiuyin; Caldes, Trinidad; Caligo, Maria A.; Camp, Nicola J.; Campbell, Ian; Canzian, Federico; Carroll, Jason S.; Carter, Brian D.; Castelao, Jose E.; Chiquette, Jocelyne; Christiansen, Hans; Chung, Wendy K.; Claes, Kathleen B. M.; Clarke, Christine L.; Collee, J. Margriet; Cornelissen, Sten; Couch, Fergus J.; Cox, Angela; Cross, Simon S.; Cybulski, Cezary; Czene, Kamila; Daly, Mary B.; de la Hoya, Miguel; Devilee, Peter; Diez, Orland; Ding, Yuan Chun; Dite, Gillian S.; Domchek, Susan M.; Doerk, Thilo; dos-Santos-Silva, Isabel; Droit, Arnaud; Dubois, Stephane; Dumont, Martine; Duran, Mercedes; Durcan, Lorraine; Dwek, Miriam; Eccles, Diana M.; Engel, Christoph; Eriksson, Mikael; Evans, D. Gareth; Fasching, Peter A.; Fletcher, Olivia; Floris, Giuseppe; Flyger, Henrik; Foretova, Lenka; Foulkes, William D.; Friedman, Eitan; Fritsch, Lin; Frost, Debra; Gabrielson, Marika; Gago-Dominguez, Manuela; Gambino, Gaetana; Ganz, Patricia A.; Gapstur, Susan M.; Garber, Judy; Garcia-Saenz, Jose A.; Gaudet, Mia M.; Georgoulas, Vassilios; Giles, Graham G.; Glendon, Gord; Godwin, Andrew K.; Goldberg, Mark S.; Goldgar, David E.; Gonzalez-Neira, Anna; Tibiletti, Maria Grazia; Greene, Mark H.; Grip, Mervi; Gronwald, Jacek; Grundy, Anne; Guenel, Pascal; Hahnen, Eric; Haiman, Christopher A.; Hakansson, Niclas; Hall, Per; Hamann, Ute; Harrington, Patricia A.; Hartikainen, Jaana M.; Hartman, Mikael; He, Wei; Healey, Catherine S.; Heemskerk-Gerritsen, Bernadette A. M.; Heyworth, Jane; Hillemanns, Peter; Hogervorst, Frans B. L.; Hollestelle,	0,03

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				Antoinette; Hooning, Maartje J.; Hopper, John L.; Howell, Anthony; Huang, Guanmengqian; Hulick, Peter J.; Imyanitov, Evgeny N.; Isaacs, Claudine; Iwasaki, Motoki; Jager, Agnes; Jakimovska, Milena; Jakubowska, Anna; James, Paul A.; Janavicius, Ramunas; Jankowitz, Rachel C.; John, Esther M.; Johnson, Nichola; Jones, Michael E.; Jukkola-Vuorinen, Arja; Jung, Audrey; Kaaks, Rudolf; Kang, Daehee; Kapoor, Pooja Middha; Karlan, Beth Y.; Keeman, Renske; Kerin, Michael J.; Khusnutdinova, Elza; Kiiski, Johanna, I; Kirk, Judy; Kitahara, Cari M.; Ko, Yon- Dschun; Konstantopoulou, Irene; Kosma, Veli-Matti; Koutros, Stella; Kubelka- Sabit, Katerina; Kwong, Ava; Kyriacou, Kyriacos; Laitman, Yael; Lambrechts, Diether; Lee, Eunjung; Leslie, Goska; Lester, Jenny; Lesueur, Fabienne; Lindblom, Annika; Lo, Wing-Yee; Long, Jirong; Lophatananon, Artitaya; Loud, Jennifer T.; Lubinski, Jan; MacInnis, Robert J.; Maishman, Tom; Makalic, Enes; Mannermaa, Arto; Manoochehri, Mehdi; Manoukian, Siranoush; Margolin, Sara; Martinez, Maria Elena; Matsuo, Keitaro; Maurer, Tabea; Mavroudis, Dimitrios; Mayes, Rebecca; McGuffog, Lesley; et al. (2020). Fine-mapping of 150 breast cancer risk regions identifies 191 likely target genes. <i>NATURE GENETICS</i>, 52 (1), 56-73. doi: 10.1038/s41588-019-0537-1	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
843.	IMC	8095862	M 001 (50)	Couch, Fergus J.; Kuchenbaecker, Karoline B.; Michailidou, Kyriaki; Mendoza- Fandino, Gustavo A.; Nord, Silje; Lilyquist, Janna; Olswold, Curtis; Hallberg, Emily; Agata, Simona; Ahsan, Habibul; Aittomaeki, Kristiina; Ambrosone, Christine; Andrulis, Irene L.; Anton-Culver, Hoda; Arndt, Volker; Arun, Banu K.; Arver, Brita; Barile, Monica; Barkardottir, Rosa B.; Barrowdale, Daniel; Beckmann, Lars; Beckmann, Matthias W.; Benitez, Javier; Blank, Stephanie V.; Blomqvist, Carl; Bogdanova, Natalia V.; Bojesen, Stig E.; Bolla, Manjeet K.; Bonanni, Bernardo; Brauch, Hiltrud; Brenner, Hermann; Burwinkel, Barbara; Buys, Saurda S.; Caldes, Trinidad; Caligo, Maria A.; Canzian, Federico; Carpenter, Jane; Chang- Claude, Jenny; Chanock, Stephen J.; Chung, Wendy K.; Claes, Kathleen B. M.; Cox, Angela; Cross, Simon S.; Cunningham, Julie M.; Czene, Kamila; Daly, Mary B.; Damiola, Francesca; Darabi, Hatef; de la Hoya, Miguel; Devilee, Peter; Diez, Orland; Ding, Yuan C.; Dolcetti, Riccardo; Domchek, Susan M.; Dorfling, Cecilia M.; dos-Santos-Silva, Isabel; Dumont, Martine; Dunning, Alison M.; Eccles, Diana M.; Ehrencrona, Hans; Ekici, Arif B.; Eliassen, Heather; Ellis, Steve; Fasching, Peter A.; Figueroa, Jonine; Flesch-Janys, Dieter; Foersti, Asta; Fostira, Florentia; Foulkes, William D.; Friebel, Tara; Friedman, Eitan; Frost, Debra; Gabrielson, Marika; Gammon, Marilie D.; Ganz, Patricia A.; Gapstur, Susan M.; Garber, Judy; Gaudet, Mia M.; Gayther, Simon A.; Gerdes, Anne-Marie; Ghoussaini, Maya; Giles, Graham G.; Glendon, Gord; Godwin, Andrew K.; Goldberg, Mark S.; Goldgar, David E.; Gonzalez-Neira, Anna; Greene, Mark H.; Gronwald, Jacek; Guenel, Pascal; Gunter, Marc; Haeberle, Lothar; Haiman, Christopher A.; Hamann, Ute; Hansen, Thomas V. O.; Hart, Steven; Healey, Sue; Heikkinen, Tuomas; Henderson, Brian E.; Herzog, Josef; Hogervorst, Frans B. L.; Hollestelle, Antoinette; Hooning, Maartje J.; Hoover, Robert N.; Hopper, John L.; Humphreys, Keith; Hunter, David J.; Huzarski, Tomasz; Imyanitov, Evgeny N.; Isaacs, Claudine; Jakubowska, Anna; James, Paul; Janavicius, Ramunas; Jensen, Uffe Birk; John, Esther M.; Jones, Michael; Kabisch, Maria; Kar, Siddhartha; Karlan, Beth Y.; Khan, Sofia; Khaw, Kay-Tee; Kibriya, Muhammad G.; Knight, Julia A.; Ko, Yon- Dschun; Konstantopoulou, Irene; Kosma, Veli-Matti; Kristensen, Vessela; Kwong, Ava; Laitman, Yael; Lambrechts, Diether; Lazaro, Conxi; Lee, Eunjung; Le Marchand, Loic; Lester, Jenny; Lindblom, Annika;	0,06

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				Lindor, Noralane; Lindstrom, Sara; Liu, Jianjun; Long, Jirong; Lubinski, Jan; Mai, Phuong L.; Makalic, Enes; Malone, Kathleen E.; Mannermaa, Arto; Manoukian, Siranoush; Margolin, Sara; Marme, Frederik; Martens, John W. M.; McGuffog, Lesley; Meindl, Alfons; Miller, Austin; Milne, Roger L.; Miron, Penelope; Montagna, Marco; Mazoyer, Sylvie; Mulligan, Anna M.; Muranen, Taru A.; Nathanson, Katherine L.; Neuhausen, Susan L.; Nevanlinna, Heli; Nordestgaard, Borge G.; Nussbaum, Robert L.; Offit, Kenneth; Olah, Edith; Olopade, Olufunmilayo I.; Olson, Janet E.; Osorio, Ana; Park, Sue K.; Peeters, Petra H.; Peissel, Bernard; Peterlongo, Paolo; Peto, Julian; Phelan, Catherine M.; Pilarski, Robert; Poppe, Bruce; Pylkaes, Katri; Radice, Paolo; Rahman, Nazneen; Rantala, Johanna; Rappaport, Christine; Rennert, Gad; Richardson, Andrea; Robson, Mark; Romieu, Isabelle; Rudolph, Anja; Rutgers, Emiel J.; Sanchez, Maria-Jose; Santella, Regina M.; Sawyer, Elinor J.; Schmidt, Daniel F.; Schmidt, Marjanka K.; Schmutzler, Rita K.; Schumacher, Fredrick; Scott, Rodney; Senter, Leigha; Sharma, Priyanka; Simard, Jacques; Singer, Christian F.; Sinilnikova, Olga M.; Soucy, Penny; et al. (2016). Identification of four novel susceptibility loci for oestrogen receptor negative breast cancer. <i>NATURE COMMUNICATIONS</i>, 7. doi: 10.1038/ncomms11375	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
844.	IMC	8095876	M 001 (100)	Barnes, Daniel R.; Rookus, Matti A.; McGuffog, Lesley; Leslie, Goska; Mooij, Thea M.; Dennis, Joe; Mavaddat, Nasim; Adlard, Julian; Ahmed, Munaza; Aittomaki, Kristiina; Andrieu, Nadine; Andrulis, Irene L.; Arnold, Norbert; Arun, Banu K.; Azzollini, Jacopo; Balmana, Judith; Barkardottir, Rosa B.; Barrowdale, Daniel; Benitez, Javier; Berthet, Pascaline; Bialkowska, Katarzyna; Blanco, Amie M.; Blok, Marinus J.; Bonanni, Bernardo; Boonen, Susanne E.; Borg, Ake; Bozsik, Aniko; Bradbury, Angela R.; Brennan, Paul; Brewer, Carole; Brunet, Joan; Buys, Sandra S.; Caldes, Trinidad; Caligo, Maria A.; Campbell, Ian; Christensen, Lise Lotte; Chung, Wendy K.; Claes, Kathleen B. M.; Colas, Chrystelle; Collonge-Rame, Marie-Agnes; Cook, Jackie; Daly, Mary B.; Davidson, Rosemarie; de la Hoya, Miguel; de Putter, Robin; Delnatte, Capucine; Devilee, Peter; Diez, Orland; Ding, Yuan Chun; Domchek, Susan M.; Dorfling, Cecilia M.; Dumont, Martine; Eeles, Ros; Ejlersen, Bent; Engel, Christoph; Evans, D. Gareth; Faivre, Laurence; Foretova, Lenka; Fostira, Florentia; Friedlander, Michael; Friedman, Eitan; Frost, Debra; Ganz, Patricia A.; Garber, Judy; Gehrig, Andrea; Gerdes, Anne-Marie; Gesta, Paul; Giraud, Sophie; Glendon, Gord; Godwin, Andrew K.; Goldgar, David E.; Gonzalez-Neira, Anna; Greene, Mark H.; Gschwantler-Kaulich, Daphne; Hahnen, Eric; Hamann, Ute; Hanson, Helen; Hentschel, Julia; Hogervorst, Frans B. L.; Hoening, Maartje J.; Horvath, Judit; Hu, Chunling; Hulick, Peter J.; Imyanitov, Evgeny N.; Isaacs, Claudine; Izatt, Louise; Izquierdo, Angel; Jakubowska, Anna; James, Paul A.; Janavicius, Ramunas; John, Esther M.; Joseph, Vijai; Karlan, Beth Y.; Kast, Karin; Koudijs, Marco; Kruse, Torben A.; Kwong, Ava; Laitman, Yael; Lasset, Christine; Lazaro, Conxi; Lester, Jenny; Lesueur, Fabienne; Liljegren, Annelie; Loud, Jennifer T.; Lubinski, Jan; Mai, Phuong L.; Manoukian, Siranoush; Mari, Veronique; Mebirouk, Noura; Meijers-Heijboer, Hanne E. J.; Meindl, Alfons; Mensenkamp, Arjen R.; Miller, Austin; Montagna, Marco; Mouret- Fourme, Emmanuelle; Mukherjee, Semanti; Mulligan, Anna Marie; Nathanson, Katherine L.; Neuhausen, Susan L.; Nevanlinna, Heli; Niederacher, Dieter; Nielsen, Finn Cilius; Nikitina-Zake, Liene; Nogues, Catherine; Olah, Edith; Olopade, Olufunmilayo, I; Ong, Kai-ren; O'Shaughnessy-Kirwan, Aoife; Osorio, Ana; Ott, Claus-Eric; Papi, Laura; Park, Sue K.; Parsons, Michael T.; Pedersen, Inge Sokilde; Peissel, Bernard; Peixoto, Ana; Peterlongo, Paolo; Pfeiler, Georg;	0,07

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Phillips, Kelly-Anne; Prajzendanc, Karolina; Pujana, Miquel Angel; Radice, Paolo; Ramser, Juliane; Ramus, Susan J.; Rantala, Johanna; Rennert, Gad; Risch, Harvey A.; Robson, Mark; Ronlund, Karina; Salani, Ritu; Schuster, Helene; Senter, Leigha; Shah, Payal D.; Sharma, Priyanka; Side, Lucy E.; Singer, Christian F.; Slavin, Thomas P.; Soucy, Penny; Southey, Melissa C.; Spurdle, Amanda B.; Steinemann, Doris; Steinsnyder, Zoe; Stoppa-Lyonnet, Dominique; Sutter, Christian; Tan, Yen Yen; Teixeira, Manuel R.; Teo, Soo Hwang; Thull, Darcy L.; Tischkowitz, Marc; Tognazzo, Silvia; Toland, Amanda E.; Trainer, Alison H.; Tung, Nadine; van Engelen, Klaartje; van Rensburg, Elizabeth J.; Vega, Ana; Vierstraete, Jeroen; Wagner, Gabriel; Walker, Lisa; Wang-Gohrke, Shan; Wappenschmidt, Barbara; Weitzel, Jeffrey N.; Yadav, Siddhartha; Yang, Xin; Yannoukakos, Drakoulis; Zimbalatti, Dario; Offit, Kenneth; Thomassen, Mads; Couch, Fergus J.; Schmutzler, Rita K.; Simard, Jacques; Easton, Douglas F.; Chenevix-Trench, Georgia; Antoniou, Antonis C. (2020). Polygenic risk scores and breast and epithelial ovarian cancer risks for carriers of BRCA1 and BRCA2 pathogenic variants. <i>GENETICS IN MEDICINE</i> , 22 (10), 1653-1666. doi: 10.1038/s41436-020-0862-x	
845.	IMC	8096133	M 001 (50)	Maciulaitis, Justinas; Deveikyte, Milda; Rekstyte, Sima; Bratchikov, Maksim; Darinskas, Adas; Simbelyte, Agne; Daunoras, Gintaras; Laurinaviciene, Aida; Laurinavicius, Arvydas; Gudas, Rimtautas; Malinauskas, Mangirdas; Maciulaitis, Romaldas. (2015). Preclinical study of SZ2080 material 3D microstructured scaffolds for cartilage tissue engineering made by femtosecond direct laser writing lithography. <i>BIOFABRICATION</i> , 7 (1). doi: 10.1088/1758-5090/7/1/015015	0,06
846.	IMC	8096210	M 001 (80)	Van Spil, Willem Evert; Kubassova, Olga; Boesen, Mikael; Bay-Jensen, Anne-Christine; Mobasher, Ali. (2019). Osteoarthritis phenotypes and novel therapeutic targets. <i>BIOCHEMICAL PHARMACOLOGY</i> , 165, 41-48. doi: 10.1016/j.bcp.2019.02.037	0,26

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
847.	LAMMC	8094810	M 003 (60)	Raudone, Lina; Liaudanskas, Mindaugas; Vilkickyte, Gabriele; Kviklys, Darius; Zvikas, Vaidotas; Viskelis, Jonas; Viskelis, Pranas. (2021). Phenolic Profiles, Antioxidant Activity and Phenotypic Characterization of <i>Lonicera caerulea</i> L. Berries, Cultivated in Lithuania. <i>ANTIOXIDANTS</i> , 10 (1). doi: 10.3390/antiox10010115	0,61
848.	LAMMC	8095092	M 003 (20)	Balciunaitiene, Aiste; Liaudanskas, Mindaugas; Puzeryte, Viktorija; Viskelis, Jonas; Janulis, Valdimaras; Viskelis, Pranas; Griskonis, Egidijus; Jankauskaite, Virginija. (2022). Eucalyptus globulus and Salvia officinalis Extracts Mediated Green Synthesis of Silver Nanoparticles and Their Application as an Antioxidant and Antimicrobial Agent. <i>PLANTS-BASEL</i> , 11 (8). doi: 10.3390/plants11081085	0,20
849.	LAMMC	8095097	M 003 (20)	Kviklys, Darius; Viskelis, Jonas; Liaudanskas, Mindaugas; Janulis, Valdimaras; Lauzike, Kristina; Samuoliene, Giedre; Uselis, Nobertas; Lanauskas, Juozas. (2022). Apple Fruit Growth and Quality Depend on the Position in Tree Canopy. <i>PLANTS-BASEL</i> , 11 (2). doi: 10.3390/plants11020196	0,39
850.	LAMMC	8095435	M 003 (30)	Stabrauskiene, Jolita; Marksa, Mindaugas; Ivanauskas, Liudas; Viskelis, Pranas; Viskelis, Jonas; Bernatoniene, Jurga. (2023). Citrus x paradisi L. Fruit Waste: The Impact of Eco-Friendly Extraction Techniques on the Phytochemical and Antioxidant Potential. <i>NUTRIENTS</i> , 15 (5). doi: 10.3390/nu15051276	0,20
851.	LAMMC	8096066	M 003 (50)	Gonzalez-Burgos, Elena; Liaudanskas, Mindaugas; Viskelis, Jonas; Zvikas, Vaidotas; Janulis, Valdimaras; Gomez-Serranillos, M. Pilar. (2018). Antioxidant activity, neuroprotective properties and bioactive constituents analysis of varying polarity extracts from Eucalyptus globulus leaves. <i>JOURNAL OF FOOD AND DRUG ANALYSIS</i> , 26 (4), 1293-1302. doi: 10.1016/j.jfda.2018.05.010	0,35
852.	LAMMC	8096416	M 003 (80)	Raudone, Lina; Raudonis, Raimondas; Liaudanskas, Mindaugas; Janulis, Valdimaras; Viskelis, Pranas. (2017). Phenolic antioxidant profiles in the whole fruit, flesh and peel of apple cultivars grown in Lithuania. <i>SCIENTIA HORTICULTURAE</i> , 216, 186-192. doi: 10.1016/j.scienta.2017.01.005	0,32

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
853.	LSMC	8095429	M 004 (50)	Stumbrys, Daumantas; Stelemekas, Mindaugas; Jasilionis, Domantas; Rehm, Juergen. (2023). Weekly pattern of alcohol-attributable male mortality before and after imposing limits on hours of alcohol sale in Lithuania in 2018. <i>SCANDINAVIAN JOURNAL OF PUBLIC HEALTH</i> . doi: "10.1177/14034948231184288"	0,13
854.	NVI	8093882	M 001 (100)	Fizazi, Karim; Jones, Robert; Oudard, Stephane; Efsthathiou, Eleni; Saad, Fred; de Wit, Ronald; de Bono, Johann; Cruz, Felipe Melo; Fountzilas, George; Ulys, Albertas; Carcano, Flavio; Agarwal, Neeraj; Agus, David; Bellmunt, Joaquim; Petrylak, Daniel P.; Lee, Shih-Yuan; Webb, Iain J.; Tejura, Bindu; Borgstein, Niels; Dreicer, Robert. (2015). Phase III, Randomized, Double-Blind, Multicenter Trial Comparing Orteronel (TAK-700) Plus Prednisone With Placebo Plus Prednisone in Patients With Metastatic Castration-Resistant Prostate Cancer That Has Progressed During or After Docetaxel-Based Therapy: ELM-PC 5. <i>JOURNAL OF CLINICAL ONCOLOGY</i> , 33 (7), 723-731. doi: 10.1200/JCO.2014.56.5119	0,10

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
855.	NVI	8093896	M 001 (100)	Sardanelli, Francesco; Aase, Hildegunn S.; Alvarez, Marina; Azavedo, Edward; Baarslag, Henk J.; Balleyguier, Corinne; Baltzer, Pascal A.; Beslagic, Vanesa; Bick, Ulrich; Bogdanovic-Stojanovic, Dragana; Briediene, Ruta; Brkljacic, Boris; Herrero, Julia Camps; Colin, Catherine; Cornford, Eleanor; Danes, Jan; de Geer, Gerard; Esen, Gul; Evans, Andrew; Fuchsjaeger, Michael H.; Gilbert, Fiona J.; Graf, Oswald; Hargaden, Gormlaith; Helbich, Thomas H.; Heywang-Koebrunner, Sylvia H.; Ivanov, Valentin; Jonsson, Asbjorn; Kuhl, Christiane K.; Lisencu, Eugenia C.; Luczynska, Elzbieta; Mann, Ritse M.; Marques, Jose C.; Martincich, Laura; Mortier, Margarete; Mueller-Schimpfle, Markus; Ormandi, Katalin; Panizza, Pietro; Pediconi, Federica; Pijnappel, Ruud M.; Pinker, Katja; Rissanen, Tarja; Rotaru, Natalia; Saguatti, Gianni; Sella, Tamar; Slobodnikova, Jana; Talk, Maret; Taourel, Patrice; Trimboli, Rubina M.; Vejborg, Ilse; Vourtsis, Athina; Forrai, Gabor. (2017). Position paper on screening for breast cancer by the European Society of Breast Imaging (EUSOBI) and 30 national breast radiology bodies from Austria, Belgium, Bosnia and Herzegovina, Bulgaria, Croatia, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Israel, Lithuania, Moldova, The Netherlands, Norway, Poland, Portugal, Romania, Serbia, Slovakia, Spain, Sweden, Switzerland and Turkey. <i>EUROPEAN RADIOLOGY</i> , 27 (7), 2737-2743. doi: 10.1007/s00330-016-4612-z	0,28
856.	NVI	8093908	M 001 (100)	Cicenas, Jonas; Tamosaitis, Linas; Kvederaviciute, Kotryna; Tarvydas, Ricardas; Staniute, Gintare; Kalyan, Karthik; Meskinyte-Kausiliene, Edit; Stankevicius, Vaidotas; Valius, Mindaugas. (2017). KRAS, NRAS and BRAF mutations in colorectal cancer and melanoma. <i>MEDICAL ONCOLOGY</i> , 34 (2). doi: 10.1007/s12032-016-0879-9	0,54

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
857.	NVI	8093915	M 001 (100)	Borras, Josep M.; Lievens, Yolande; Dunscombe, Peter; Coffey, Mary; Malicki, Julian; Corral, Julieta; Gasparotto, Chiara; Defourny, Noemie; Barton, Michael; Verhoeven, Rob; van Eycken, Liesbeth; Primic-Zakelj, Maja; Trojanowski, Maciej; Strojman, Primož; Grau, Cai; Kokobobo, Arianit; Sedlmayer, Felix; De Hertogh, Olivier; Hadjieva, Tatiana; Petera, Jiri; Eriksen, Jesper Grau; Jaal, Jana; Azria, David; Takacs-Nagy, Zoltan; Johannsson, Jakob; Cunningham, Moya; Atkocius, Vydmantas; Untereiner, Michel; Pirota, Martin; Karadjinovic, Vanja; Levernes, Sverre; Skladowski, Krystof; Trigo, Maria Lurdes; Segedin, Barbara; Cabezas, Sonia Garcia; Lagerlund, Magnus; Pastoors, Bert; Slotman, Ben; Beardmore, Charlotte; Smyth, Gaile; Vaarkamp, Jaap; Dyzmann-Sroka, Agnieszka; Kubiak, Anna; Henau, Kris; Lemmens, Valery. (2015). The optimal utilization proportion of external beam radiotherapy in European countries: An ESTRO-HERO analysis. <i>RADIOTHERAPY AND ONCOLOGY</i> , 116 (1), 38-44. doi: 10.1016/j.radonc.2015.04.018	0,04
858.	NVI	8093936	M 001 (100)	Martin, Miguel; Holmes, Frankie A.; Ejlertsen, Bent; Delaloge, Suzette; Moy, Beverly; Iwata, Hiroji; von Minckwitz, Gunter; Chia, Stephen K. L.; Mansi, Janine; Barrios, Carlos H.; Gnant, Michael; Tomasevic, Zorica; Denduluri, Neelima; Separovic, Robert; Gokmen, Erhan; Bashford, Anna; Borrego, Manuel Ruiz; Kim, Sung-Bae; Jakobsen, Erik Hugger; Cicenienė, Audrone; Inoue, Kenichi; Overkamp, Friedrich; Heijns, Joan B.; Armstrong, Anne C.; Link, John S.; Joy, Anil Abraham; Bryce, Richard; Wong, Alvin; Moran, Susan; Yao, Bin; Xu, Feng; Auerbach, Alan; Buyse, Marc; Chan, Arlene. (2017). Neratinib after trastuzumab-based adjuvant therapy in HER2-positive breast cancer (ExteNET): 5-year analysis of a randomised, double-blind, placebo-controlled, phase 3 trial. <i>LANCET ONCOLOGY</i> , 18 (12), 1688-1700. doi: 10.1016/S1470-2045(17)30717-9	0,33

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
859.	NVI	8093963	M 001 (100)	Pinkney, T.; Battersby, N.; Bhangu, A.; Chaudhri, S.; El-Hussuna, A.; Frasson, M.; Nepogodiev, D.; Singh, B.; Vennix, S.; Zmora, O.; Altomare, D.; Bemelman, W.; Christensen, P.; D'Hoore, A.; Laurberg, S.; Morton, D.; Rubbini, M.; Vaizey, C.; Magill, L.; Perry, R.; Sheward, N.; Ives, N.; Mehta, S.; Cillo, M.; Estefania, D.; Patron Uriburu, J.; Ruiz, H.; Salomon, M.; Makhmudov, A.; Selnyahina, L.; Varabei, A.; Vizhynis, Y.; Claeys, D.; Defoort, B.; Muysoms, F.; Pletinckx, P.; Vergucht, V.; Debergh, I.; Feryn, T.; Reusens, H.; Nachtergaele, M.; Francart, D.; Jehaes, C.; Markiewicz, S.; Monami, B.; Weerts, J.; Bouckaert, W.; Houben, B.; Knol, J.; Sergeant, G.; Vangertruyden, G.; Haeck, L.; Lange, C.; Sommeling, C.; Vindevoghel, K.; Castro, S.; De Bruyn, H.; Huyghe, M.; De Wolf, E.; Reynders, D.; van Overstraeten, A. de Buck; Wolthuis, A.; Delibegovic, S.; Christiani, A.; Marchiori, M., Jr.; Rocha de Moraes, C.; Tercioti, V., Jr.; Arabadjieva, E.; Bulanov, D.; Dardanov, D.; Stoyanov, V.; Yonkov, A.; Angelov, K.; Maslyankov, S.; Sokolov, M.; Todorov, G.; Toshev, S.; Georgiev, Y.; Karashmalakov, A.; Zafirov, G.; Wang, X.; Condic, D.; Kraljik, D.; Mrkovic, H.; Pavkovic, V.; Raguz, K.; Bencurik, V.; Holaskova, E.; Skrovina, M.; Farkasova, M.; Grolich, T.; Kala, Z.; Antos, F.; Pruchova, V.; Sotona, O.; Chobola, M.; Dusek, T.; Ferko, A.; Orhalmi, J.; Hoch, J.; Kocian, P.; Martinek, L.; Bernstein, I.; Sunesen, K. Gotschalck; Leunbach, J.; Thorlacius-Ussing, O.; Oveson, A. Uth; Chirstensen, S. Dahl; Gamez, V.; Oeting, M.; Loeve, U. Schou; Ugianskis, A.; Jessen, M.; Krarup, P.; Linde, K.; Mirza, Q.; Stovring, J. Overgaard; Erritzoe, L.; Jakobsen, H. Loft; Lykke, J.; Colov, E. Palmgren; Madsen, A. Husted; Friis, T. Linde; Funder, J. Amstrup; Dich, R.; Kjaer, S.; Rasmussen, S.; Schlesinger, N.; Kjaer, M. Dilling; Qvist, N.; Khalid, A.; Ali, G.; Hadi, S.; Walker, L. Rosell; Kivela, A.; Lehtonen, T.; Lepisto, A.; Scheinin, T.; Siironen, P.; Kossi, J.; Kuusanmaki, P.; Tomminen, T.; Turunen, A.; Rautio, T.; Vierimaa, M.; Huhtinen, H.; Karvonen, J.; Lavonius, M.; Rantala, A.; Varpe, P.; Cotte, E.; Francois, Y.; Glehen, O.; Kepenekian, V.; Passot, G.; Maggiori, L.; Manceau, G.; Panis, Y.; Gout, M.; Rullier, E.; van Geluwe, B.; Chafai, N.; Lefevre, J. H.; Parc, Y.; Tired, E.; Couette, C.; Duchalais, E.; Agha, A.; Hornberger, M.; Hungbauer, A.; Ilesalnieks, I.; Weindl, I.; Crescenti, F.; Keller, M.; Kolodziejski, N.; Scherer, R.; Sterzing, D.; Bock, B.; Boehm, G.; El-Magd, M.; Krones, C.; Niewiera, M.; Buhr, J.; Cordesmeier, S.; Hoffmann, M.; Krueckemeier, K.; Vogel, T.; Schoen,	0,12

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				M.; Baral, J.; Lukoschek, T.; Muench, S.; Pullig, F.; Horisberger, K.; Kienle, P.; Magdeburg, J.; Post, S.; Batzalexis, K.; Germanos, S.; Agalianos, C.; Dervenis, C.; et al. (2017). Relationship between method of anastomosis and anastomotic failure after right hemicolectomy and ileo-caecal resection: an international snapshot audit. <i>COLORECTAL DISEASE</i> , 19 (8), O296-O311. doi: 10.1111/codi.13646	
860.	NVI	8094006	M 004 (50)	Radisauskas, Ricardas; Kuzmickiene, Irena; Milinaviciene, Egle; Everatt, Ruta. (2016). Hypertension, serum lipids and cancer risk: A review of epidemiological evidence. <i>MEDICINA-LITHUANIA</i> , 52 (2), 89-98. doi: 10.1016/j.medici.2016.03.002	0,50
861.	NVI	8094318	M 001 (100)	Fizazi, Karim; Shore, Neal; Tammela, Teuvo L.; Ulys, Albertas; Vjaters, Egils; Polyakov, Sergey; Jievaltas, Mindaugas; Luz, Murilo; Alekseev, Boris; Kuss, Iris; Kappeler, Christian; Snapir, Amir; Sarapohja, Toni; Smith, Matthew R. (2019). Darolutamide in Nonmetastatic, Castration-Resistant Prostate Cancer. <i>NEW ENGLAND JOURNAL OF MEDICINE</i> , 380 (13), 1235-1246. doi: 10.1056/NEJMoa1815671	0,45

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
862.	NVI	8094347	M 001 (100)	Cortegiani, A.; Gregoretti, C.; Neto, A. S.; Hemmes, S. N. T.; Ball, L.; Canet, J.; Hiesmayr, M.; Hollmann, M. W.; Mills, G. H.; Melo, M. F. V.; Putensen, C.; Schmid, W.; Severgnini, P.; Wrigge, H.; de Abreu, M. Gama; Schultz, M. J.; Pelosi, P.; Kroell, Wolfgang; Metzler, Helfried; Struber, Gerd; Wegscheider, Thomas; Gombotz, Hans; Hiesmayr, Michael; Schmid, Werner; Urbanek, Bernhard; Kahn, David; Momeni, Mona; Pospiech, Audrey; Lois, Fernande; Forget, Patrice; Grosu, Irina; Poelaert, Jan; van Mossevelde, Veerle; van Malderen, Marie-Claire; Dylst, Dimitri; van Melkebeek, Jeroen; Beran, Maud; de Hert, Stefan; De Baerdemaeker, Luc; Heyse, Bjorn; Van Limmen, Jurgen; Wyffels, Piet; Jacobs, Tom; Roels, Nathalie; De Bruyne, Ann; van de Velde, Stijn; Leva, Brigitte; Damster, Sandrine; Plichon, Benoit; Juros-Zovko, Marina; Djonovic-Omanovic, Dejana; Pernar, Selma; Zunic, Josip; Miskovic, Petar; Zilic, Antonio; Kvolik, Slavica; Ivic, Dubravka; Azenic-Venzera, Darija; Skiljic, Sonja; Vinkovic, Hrvoje; Oputric, Ivana; Juricic, Kazimir; Frkovic, Vedran; Kopic, Jasminka; Mirkovic, Ivan; Karanovic, Nenad; Carev, Mladen; Dropulic, Natasa; Saric, Jadranka Pavicic; Erceg, Gorjana; Dvorscak, Matea Bogdanovic; Mazul-Sunko, Branka; Pavicic, Anna Marija; Goranovic, Tanja; Maldini, Branka; Radocaj, Tomislav; Gavranovic, Zeljka; Mladic-Batinica, Inga; Sehic, Mirna; Stourac, Petr; Harazim, Hana; Smekalova, Olga; Kosinova, Martina; Kolacek, Tomas; Hudacek, Kamil; Drab, Michal; Brujevic, Jan; Vitkova, Katerina; Jirmanova, Katerina; Volfova, Ivana; Dzurnakova, Paula; Liskova, Katarina; Dudas, Radovan; Filipovsky, Radek; el Kafrawy, Samir; Abdelwahab, Hisham Hosny; Metwally, Tarek; Abdel-Razek, Ahmed; El-Shaarawy, Ahmed Mostafa; Hasan, Wael Fathy; Ahmed, Ahmed Gouda; Yassin, Hany; Magdy, Mohamed; Abdelhady, Mahdy; Mahran, Mohamed; Herodes, Eiko; Kivik, Peeter; Oganjan, Juri; Aun, Annika; Sormus, Alar; Sarapuu, Kaili; Mall, Merilin; Karjagin, Juri; Futier, Emmanuel; Petit, Antoine; Gerard, Adeline; Marret, Emmanuel; Solier, Marc; Jaber, Samir; Prades, Albert; Krassler, Jens; Merzky, Simone; Uhlig, Christopher; Kiss, Thomas; Bundy, Anette; Bluth, Thomas; Gueldner, Andreas; Spieth, Peter; Scharffenberg, Martin; Thiem, Denny Tran; Koch, Thea; Treschan, Tanja; Schaefer, Maximilian; Bastin, Bea; Geib, Johann; Weiss, Martin; Kienbaum, Peter; Pannen, Benedikt; Gottschalk, Andre; Konrad, Mirja; Westerheide, Diana; Schwerdtfeger, Ben; Wrigge, Hermann; Simon,	0,01

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Philipp; Reske, Andreas; Nestler, Christian; Valsamidis, Dimitrios; Stroumpoulis, Konstantinos; Antholopoulos, Georgios; Andreou, Antonis; Karapanos, Dimitris; Theodorak, Kassiani; Gkiokas, Georgios; Tasoulis, Marios-Konstantinos; Sidiropoulou, Tatiana; Zafeiropoulou, Foteini; Florou, Panagiota; Pandazi, Aggeliki; Tsaousi, Georgia; Nouris, Christos; Pourzitaki, Chryssa; Bystritski, Dmitri; Pizov, Reuven; Eden, Arie; Pesce, Caterina Valeria; Campanile, Annamaria; Marrella, Antonella; Grasso, Salvatore; De Michele, Michele; Bona, Francesco; Giacoletto, Gianmarco; Sardo, Elena; Sottosanti, Luigi Giancarlo Vicari; Solca, Maurizio; Volta, Carlo Alberto; Spadaro, Savino; Verri, Marco; Ragazzi, Riccardo; Zoppellari, Roberto; Cinnella, Gilda; Raimondo, Pasquale; La Bella, Daniela; Mirabella, Lucia; D'antini, Davide; Molin, Alexandre; Brunetti, Iole; Gratarola, Angelo; Pellerano, Giulia; Sileo, Rosanna; Pezzatto, Stefano; Montagnani, Luca; Pasin, Laura; Landoni, Giovanni; Zangrillo, Alberto; Beretta, Luigi; Di Parma, Ambra Licia; Tarzia, Valentina; Dossi, Roberto; Sassone, Marta Eugenia; Sances, Daniele; et al. (2019). Association between night-time surgery and occurrence of intraoperative adverse events and postoperative pulmonary complications. <i>BRITISH JOURNAL OF ANAESTHESIA</i>, 122 (3), 361-369. doi: 10.1016/j.bja.2018.10.063	
863.	NVI	8094586	M 001 (100)	Fizazi, Karim; Shore, Neal; Tammela, Teuvo L.; Ulys, Albertas; Vjaters, Egils; Polyakov, Sergey; Jievaltas, Mindaugas; Luz, Murilo; Alekseev, Boris; Kuss, Iris; Le Berre, Marie-Aude; Petrenciuc, Oana; Snapir, Amir; Sarapohja, Toni; Smith, Matthew R. (2020). Nonmetastatic, Castration-Resistant Prostate Cancer and Survival with Darolutamide. <i>NEW ENGLAND JOURNAL OF MEDICINE</i>, 383 (11), 1040-1049. doi: 10.1056/NEJMoa2001342	0,48
864.	NVI	8094638	M 001 (100)	Eide, Inger Johanne Zwicky; Helland, Aslaug; Ekman, Simon; Mellemgaard, Anders; Hansen, Karin Holmskov; Cicenias, Saulius; Koivunen, Jussi; Gronberg, Bjorn Henning; Brustugun, Odd Terje. (2020). Osimertinib in T790M-positive and -negative patients with EGFR-mutated advanced non-small cell lung cancer (the TREM-study). <i>LUNG CANCER</i>, 143, 27-35. doi: 10.1016/j.lungcan.2020.03.009	0,35

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
865.	NVI	8094649	M 001 (100)	Dulskas, Audrius; Kavaliauskas, Povilas; Pilipavicius, Lukas; Jodinskas, Mantas; Mikalonis, Martynas; Samalavicius, Narimantas E. (2020). Long-term bowel dysfunction following low anterior resection. <i>SCIENTIFIC REPORTS</i> , 10 (1). doi: 10.1038/s41598-020-68900-8	0,63
866.	NVI	8094878	M 001 (100)	Cardoso, Rafael; Guo, Feng; Heisser, Thomas; Hackl, Monika; Ihle, Petra; De Schutter, Harlinde; Van Damme, Nancy; Valerianova, Zdravka; Atanasov, Trajan; Majek, Ondrej; Muzik, Jan; Nilbert, Mef Christina; Tybjerg, Anne Julie; Innos, Kaire; Magi, Margit; Malila, Nea; Bouvier, Anne-Marie; Bouvier, Veronique; Launoy, Guy; Woronoff, Anne-Sophie; Cariou, Melanie; Robaszkiewicz, Michel; Delafosse, Patricia; Poncet, Florence; Katalinic, Alexander; Walsh, Paul M.; Senore, Carlo; Rosso, Stefano; Vincerzevskiene, Ieva; Lemmens, Valery E. P. P.; Elferink, Marloes A. G.; Johannesen, Tom Borge; Korner, Hartwig; Pfeffer, Frank; Bento, Maria Jose; Rodrigues, Jessica; da Costa, Filipa Alves; Miranda, Ana; Zadnik, Vesna; Zagar, Tina; de Munain Marques, Arantza Lopez; Marcos-Gragera, Rafael; Puigdemont, Montse; Galceran, Jaume; Carulla, Maria; Chirlaque, Maria-Dolores; Ballesta, Monica; Sundquist, Kristina; Sundquist, Jan; Weber, Marco; Jordan, Andrea; Herrmann, Christian; Mousavi, Mohsen; Ryzhov, Anton; Hoffmeister, Michael; Brenner, Hermann. (2021). Colorectal cancer incidence, mortality, and stage distribution in European countries in the colorectal cancer screening era: an international population-based study. <i>LANCET ONCOLOGY</i> , 22 (7), 1002-1013. doi: 10.1016/S1470-2045(21)00199-6	0,23
867.	NVI	8094899	M 001 (100)	Smith, Matthew R.; Shore, Neal; Tammela, Teuvo L.; Ulys, Albertas; Vjaters, Egils; Polyakov, Sergey; Jievaltas, Mindaugas; Luz, Murilo; Alekseev, Boris; Kuss, Iris; Le Berre, Marie-Aude; Mohamed, Ateesha F.; Odom, Dawn; Bartsch, Jennifer; Snapir, Amir; Sarapohja, Toni; Fizazi, Karim. (2021). Darolutamide and health-related quality of life in patients with non-metastatic castration-resistant prostate cancer: An analysis of the phase III ARAMIS trial. <i>EUROPEAN JOURNAL OF CANCER</i> , 154, 138-146. doi: 10.1016/j.ejca.2021.06.010	0,44

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
868.	NVI	8094935	M 001 (100)	Fitzal, Florian; Bolliger, Michael; Dunkler, Daniela; Geroldinger, Angelika; Gambone, Luca; Heil, Joerg; Riedel, Fabian; de Boniface, Jana; Andre, Camilla; Matrai, Zoltan; Pukancsik, David; Paulinelli, Regis R.; Ostapenko, Valerijus; Burneckis, Arvydas; Ostapenko, Andrej; Ostapenko, Edvin; Meani, Francesco; Harder, Yves; Bonollo, Marta; Alberti, Andrea S. M.; Tausch, Christoph; Papassotiropoulos, Baerbel; Helfgott, Ruth; Heck, Dietmar; Fehrer, Hans-Joerg; Acko, Markus; Schrenk, Peter; Trapp, Elisabeth K.; Gunda, Pristauz-Telsnigg; Clara, Paliczek; Montagna, Giacomo; Ritter, Mathilde; Blohmer, Jens-Uwe; Steffen, Sander; Romics, Laszlo; Morrow, Elizabeth; Lorenz, Katharina; Fehr, Mathias; Weber, Walter Paul. (2021). Retrospective, Multicenter Analysis Comparing Conventional with Oncoplastic Breast Conserving Surgery: Oncological and Surgical Outcomes in Women with High-Risk Breast Cancer from the OPBC-01/iTOP2 Study. <i>ANNALS OF SURGICAL ONCOLOGY</i> , 29 (2), 1061-1070. doi: 10.1245/s10434-021-10809-1	0,54
869.	NVI	8094939	M 001 (100)	Weber, Walter P.; Matrai, Zoltan; Hayoz, Stefanie; Tausch, Christoph; Henke, Guido; Zwahlen, Daniel R.; Gruber, Guenther; Zimmermann, Frank; Seiler, Stefanie; Maddox, Charlotte; Ruhstaller, Thomas; Muenst, Simone; Ackerknecht, Markus; Kuemmel, Sherko; Bjelic-Radisic, Vesna; Kurzeder, Christian; Ujhelyi, Mihaly; Vrieling, Conny; Satler, Rok; Meyer, Inna; Becciolini, Charles; Bucher, Susanne; Simonson, Colin; Fehr, Peter M.; Gabriel, Natalie; Maraz, Robert; Sarlos, Dimitri; Dedes, Konstantin J.; Leo, Cornelia; Berclaz, Gilles; Dubsky, Peter; Exner, Ruth; Fansa, Hisham; Hager, Christopher; Reisenberger, Klaus; Singer, Christian F.; Reitsamer, Roland; Reinisch, Mattea; Winkler, Jelena; Giang Thanh Lam; Fehr, Mathias K.; Naydina, Tatiana; Kohlik, Magdalena; Clerc, Karine; Ostapenko, Valerijus; Fitzal, Florian; Nussbaumer, Rahel; Maggi, Nadia; Schulz, Alexandra; Markellou, Pagona; Lelievre, Loic; Egle, Daniel; Heil, Joerg; Knauer, Michael. (2021). Tailored axillary surgery in patients with clinically node-positive breast cancer: Pre-planned feasibility substudy of TAXIS (OPBC-03 SAKK 23/16, IBCSG 57-18, ABCSG-53, GBG 101). <i>BREAST</i> , 60, 98-110. doi: 10.1016/j.breast.2021.09.004	0,25

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
870.	NVI	8095168	M 001 (100)	Vergote, I; Gonzalez-Martin, A.; Ray-Coquard, I; Harter, P.; Colombo, N.; Pujol, P.; Lorusso, D.; Mirza, M. R.; Brasiuniene, B.; Madry, R.; Brenton, J. D.; Ausems, M. G. E. M.; Buettner, R.; Lambrechts, D. (2022). European experts consensus: BRCA/homologous recombination deficiency testing in first-line ovarian cancer. <i>ANNALS OF ONCOLOGY</i> , 33 (3), 276-287. doi: 10.1016/j.annonc.2021.11.013	0,25
871.	NVI	8095548	M 001 (100)	Boegemann, Martin; Shore, Neal D.; Smith, Matthew R.; Tammela, Teuvo L. J.; Ulys, Albertas; Vjaters, Egils; Polyakov, Sergey; Jievaltas, Mindaugas; Luz, Murilo; Alekseev, Boris; Le Bret, Thierry; Schostak, Martin; Verhoken, Frank; Le Berre, Marie-Aude; Srinivasan, Shankar; Ortiz, Jorge; Mohamed, Ateesha F.; Sarapohja, Toni; Fizazi, Karim. (2023). 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</i> , 83 (3), 212-221. doi: 10.1016/j.eururo.2022.07.018	0,42
872.	NVI	8095962	M 001 (100)	Jassem, Jacek; Ozmen, Vahit; Bacanu, Florin; Drobnienė, Monika; Eglitis, Janis; Lakshmaiah, Kuntegowdanahalli C.; Kahan, Zsuzsanna; Mardiak, Jozef; Pienkowski, Tadeusz; Semiglazova, Tatiana; Stamatovic, Ljiljana; Timcheva, Constanta; Vasovic, Suzana; Vrbanc, Damir; Zaborek, Piotr. (2014). Delays in diagnosis and treatment of breast cancer: a multinational analysis. <i>EUROPEAN JOURNAL OF PUBLIC HEALTH</i> , 24 (5), 761-767. doi: 10.1093/eurpub/ckt131	0,13
873.	NVI	8096133	M 001 (50)	Maciulaitis, Justinas; Deveikyte, Milda; Rekštyte, Sima; Bratchikov, Maksim; Darinskas, Adas; Simbelyte, Agne; Daunoras, Gintaras; Laurinaviciene, Aida; Laurinavicius, Arvydas; Gudas, Rimtautas; Malinauskas, Mangirdas; Maciulaitis, Romaldas. (2015). Preclinical study of SZ2080 material 3D microstructured scaffolds for cartilage tissue engineering made by femtosecond direct laser writing lithography. <i>BIOFABRICATION</i> , 7 (1). doi: 10.1088/1758-5090/7/1/015015	0,04

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
874.	NVI	8096255	M 001 (100)	Bhangu, Aneel; Ademuyiwa, Adesoji O.; Aguilera, Maria Lorena; Alexander, Philip; Al-Saqqa, Sara W.; Borda-Luque, Giuliano; Costas-Chavarri, Ainhoa; Drake, Thomas M.; Ntirenganya, Faustin; Fitzgerald, J. Edward; Fergusson, Stuart J.; Glasbey, James; Ingabire, J. C. Allen; Ismail, Lawani; Salem, Hosni Khairy; Kojo, Anyomih Theophilus Teddy; Lapitan, Marie Carmela; Lilford, Richard; Mihaljevic, Andre L.; Morton, Dion; Mutabazi, Alphonse Zeta; Nepogodiev, Dmitri; Adisa, Adewale O.; Ots, Riinu; Pata, Francesco; Pinkney, Thomas; Poskus, Tomas; Qureshi, Ahmad Uzair; Ramos-De la Medina, Antonio; Rayne, Sarah; Shaw, Catherine A.; Shu, Sebastian; Spence, Richard; Smart, Neil; Tabiri, Stephen; Harrison, Ewen M.; Bhangu, Anna; Verjee, Azmina; Runigamugabo, Emmy; Khatri, Chetan; Mohan, Midhun; Jaffry, Zahra; Altamini, Afnan; Kirby, Andrew; Soreide, Kjetil; Recinos, Gustavo; Cornick, Jen; Modolo, Maria Marta; Iyer, Dushyant; King, Sebastian; Arthur, Tom; Nahar, Sayeda Nazmum; Waterman, Ade; Walsh, Michael; Agarwal, Arnav; Zani, Augusto; Firdouse, Mohammed; Rouse, Tyler; Liu, Qinyang; Correa, Juan Camilo; Talving, Peep; Worku, Mengistu; Arnaud, Alexis; Kalles, Vassilis; Kumar, Basant; Kumar, Sunil; Amandito, Radhian; Quek, Roy; Ansaloni, Luca; Altibi, Ahmed; Venskutonis, Donatas; Zilinskas, Justas; Whitaker, John; Msosa, Vanessa; Tew, Yong Yong; Farrugia, Alexia; Borg, Elaine; Bentounsi, Zineb; Gala, Tanzeela; Al-Slaibi, Ibrahim; Tahboub, Haya; Alser, Osaid H.; Romani, Diego; Shu, Sebastian; Major, Piotr; Mironescu, Aurel; Bratu, Matei; Kourdouli, Amar; Ndajiwo, Aliyu; Altwijri, Abdulaziz; Alsaggaf, Mohammed Ubaid; Gudal, Ahmad; Jubran, Al Faifi; Seisay, Sam; Lieske, Bettina; Ortega, Irene; Jeyakumar, Jenifa; Senanayake, Kithsiri J.; Abdulbagi, Omar; Cengiz, Yucel; Raptis, Dmitri; Altinel, Yuksel; Kong, Chia; Teasdale, Ella; Irwin, Gareth; Stoddart, Michael; Kabariti, Rakan; Suresh, Sukrit; Gash, Katherine; Narayanan, Ragavan; Maimbo, Mayaba; Grizhja, Besmir; Ymeri, Shpetim; Galiqi, Gezim; Klappenbach, Roberto; Antezana, Diego; Beleno, Alvaro Enrique Mendoza; Costa, Cecilia; Sanchez, Belen; Aviles, Susan; Fermani, Claudio Gabriel; Balmaceda, Ruben; Villalobos, Santiago; Carmona, Juan Manuel; Hamill, Daniel; Deutschmann, Peter; Sandler, Simone; Cox, Daniel; Nataraja, Ram; Sharpin, Claire; Ljuhar, Damir; Gray, Demi; Haines, Morgan; Iyer, Dush; Niranjana, Nithya; D'Amours, Scott; Ashtari, Morvarid; Franco, Helena; Mitul, Ashrarur	0,79

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Rahman; Karim, Sabbir; Aman, Nowrin F.; Estee, Mahnuma Mahfuz; Salma, Umme; Razzaque, Joyeta; Kanta, Tasnia Hamid; Tori, Sayeeda Aktar; Alamin, Shadid; Roy, Swapnil; Al Amin, Shadid; Karim, Rezaul; Haque, Muhtarima; Faruq, Amreen; Iftekhar, Farhana; O'Shea, Margaret; Padmore, Greg; Jonnalagadda, Ramesh; Litvin, Andrey; Filatau, Aliaksandr; Paulouski, Dzmitry; Shubianok, Maryna; Shachykava, Tatsiana; Khokha, Dzianis; Khokha, Vladimir; Djivoh, Fernande; Dossou, Francis; Seto, Djifid Morel; Gbessi, Dansou Gaspard; Noukpozounkou, Bruno; Souaibou, Yacoubou Imorou; Keke, Kpemahouton Rene; Hodonou, Fred; Ahounou, Ernest Yemalin Stephane; Alihonou, Thierry; Denakpo, Max; Ahlonsou, Germain; Bedada, Alemayehu Ginbo; Nsengiyumva, Carlos; Kwizera, Sandrine; Barendegere, Venerand; Choi, Philip; Stock, Simon; Jamal, Luai; Azzie, Georges; Kushwaha, Sameer; Chen, Tzu-Ling; Yip, Chingwan; Montes, Irene; Zapata, Felipe; Sierra, Sebastian; Lanau, Maria Isabel Villegas; Arango, Maria Clara Mendoza; Restrepo, Ivan Mendoza; Giraldo, Ruben Santiago Restrepo; Domini, Edgar; Karlo, Robert; Mihanovic, Jakov; Youssef, Mohamed; Elfeki, Hossam; Thabet, Waleed; Sanad, Aly; et al. (2018). Surgical site infection after gastrointestinal surgery in high-income, middle-income, and low-income countries: a prospective, international, multicentre cohort study. <i>LANCET INFECTIOUS DISEASES</i>, 18 (5), 516-525. doi: 10.1016/S1473-3099(18)30101-4	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
875.	NVI	8096595	M 001 (100)	Zaborowski, Alexandra M.; Abdile, Ahmed; Adamina, Michel; Aigner, Felix; d'Allens, Laura; Allmer, Caterina; Alvarez, Andrea; Anula, Rocio; Andric, Mihailo; Atallah, Sam; Bach, Simon; Bala, Miklosh; Barussaud, Marie; Bausys, Augustinas; Bebington, Brendan; Beggs, Andrew; Bellolio, Felipe; Bennett, Melissa-Rose; Berdinskikh, Anton; Bevan, Vicki; Biondo, Sebastiano; Bislenghi, Gabriele; Bludau, Marc; Boutall, Adam; Brouwer, Nelleke; Brown, Carl; Bruns, Christiane; Buchanan, Daniel D.; Buchwald, Pamela; Burger, Jacobus W. A.; Burlov, Nikita; Campanelli, Michela; Capdepont, Maylis; Carvello, Michele; Chew, Hwee-Hoon; Christoforidis, Dimitri; Clark, David; Climent, Marta; Cologne, Kyle G.; Contreras, Tomas; Croner, Roland; Daniels, Ian R.; Dapri, Giovanni; Davies, Justin; Delrio, Paolo; Denost, Quentin; Deutsch, Michael; Dias, Andre; D'Hoore, Andre; Drozdov, Evgeniy; Duek, Daniel; Dunlop, Malcolm; Dziki, Adam; Edmundson, Aleksandra; Efetov, Sergey; El-Hussuna, Alaa; Elliot, Brodie; Emile, Sameh; Espin, Eloy; Evans, Martyn; Faes, Seraina; Faiz, Omar; Fleming, Fergal; Foppa, Caterina; Fowler, George; Frasson, Matteo; Figueiredo, Nuno; Forgan, Tim; Frizelle, Frank; Gadaev, Shamil; Gellona, Jose; Glyn, Tamara; Gong, Jianping; Goran, Barisic; Greenwood, Emma; Guren, Marianne G.; Guillon, Stephanie; Gutlic, Ida; Hahnloser, Dieter; Hampel, Heather; Hanly, Ann; Hasegawa, Hirotoshi; Iversen, Lene Hjerrild; Hill, Andrew; Hill, James; Hoch, Jiri; Hoffmeister, Michael; Hompes, Roel; Hurtado, Luis; Iaquinandi, Fabiano; Imbrasaite, Ugne; Islam, Rumana; Jafari, Mehrenah Dorna; Kanemitsu, Yukihide; Karachun, Aleksei; Karimuddin, Ahmer A.; Keller, Deborah S.; Kelly, Justin; Kennelly, Rory; Khrykov, Gleb; Kocian, Peter; Koh, Cherry; Kok, Neils; Knight, Katrina A.; Knol, Joep; Kontovounisios, Christos; Korner, Hartwig; Krivokapic, Zoran; Kronberger, Irmgard; Kroon, Hidde Maarten; Kryzauskas, Marius; Kural, Said; Kusters, Miranda; Lakkis, Zaher; Lankov, Timur; Larson, Dave; Lazar, Gyorgy; Lee, Kai-Yin; Lee, Suk Hwan; Lefevre, Jeremie H.; Lepisto, Anna; Lieu, Christopher; Loi, Lynette; Lynch, Craig; Maillou-Martinaud, Helene; Maroli, Annalisa; Martin, Sean; Martling, Anna; Matzel, Klaus E.; Mayol, Julio; McDermott, Frank; Meurette, Guillaume; Millan, Monica; Mitteregger, Martin; Moiseenko, Andrei; Monson, John R. T.; Morarasu, Stefan; Moritani, Konosuke; Moslein, Gabriela; Munini, Martino; Nahas, Caio; Nahas, Sergio; Nego, Ionut; Novikova, Anastasia; Ocares, Misael; Okabayashi,	0,11

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Koji; Olkina, Alexandra; Onate-Ocana, Luis; Otero, Jaime; Ozen, Cihan; Pace, Ugo; Juliao, Guilherme Pagin Sao; Panaiotti, Lidiia; Panis, Yves; Papamichael, Demetris; Park, Jason; Patel, Swati; Uriburu, Juan Carlos Patron; Pera, Miguel; Perez, Rodrigo O.; Petrov, Alexei; Pfeffer, Frank; Phang, P. Terry; Poskus, Tomas; Pringle, Heather; Proud, David; Raguz, Ivana; Rama, Nuno; Rasheed, Shahnawaz; Raval, Manoj J.; Rega, Daniela; Reissfelder, Christoph; Meneses, Juan Carlos Reyes; Ris, Frederic; Riss, Stefan; Rodriguez-Zentner, Homero; Roxburgh, Campbell S.; Saklani, Avanish; Salido, Andrea Jimenez; Sammour, Tarik; Saraste, Deborah; Schneider, Martin; Seishima, Ryo; Sekulic, Aleksandar; Seppala, Toni; Sheahan, Kieran; Shine, Rebecca; Shlomina, Alexandra; Sica, Guiseppe S.; Singnomklao, Tongplaew; Siragusa, Leandro; Smart, Neil; Solis, Alejandro; Spinelli, Antonino; Staiger, Roxane D.; Stamos, Michael J.; Steele, Scott; Sunderland, Michael; Tan, Ker-Kan; Tanis, Pieter J.; et al. (2021). Characteristics of Early-Onset vs Late-Onset Colorectal Cancer A Review. <i>JAMA SURGERY</i>, 156 (9), 865-874. doi: 10.1001/jamasurg.2021.2380	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
876.	LSMUL KK	8093922	M 001 (100)	Canet, Jaume; Sabate, Sergi; Mazo, Valentin; Gallart, Lluís; de Abreu, Marcelo Gama; Belda, Javier; Langeron, Olivier; Hoeft, Andreas; Pelosi, Paolo; Burimi, Jonela; Leva, Brigitte; Halefi, Toma; Hoxha, Aleksander; Pilika, Kliti; Selmani, Imelda; Daout, Veronique; Gauthier, Caroline; Kahn, David; Momeni, Mona; Watremez, Christine; Straus, Slavenka; Djonovic-Manovic, Dejana; Juros-Zovko, Marina; Komen-Usljebrka, Helga; Orlic, Vlasta; Stuck, Ivana; Balakova, Lenka; Kosinova, Martina; Krikava, Ivo; Stoudek, Roman; Stourac, Petr; Zadrazilova, Katarina; Janvekar, Sanobar; Karjagin, Juri; Roivassepp, Kadri; Sormus, Alar; Cuvillon, Philippe; Ibanez-Esteve, Cristina; Raux, Mathieu; Nicolas-Robin, Armelle; Winter, Andre; Brunier, Malte; Engelhard, Kristin; Feldmann, Rita Laufenberg; Lindemann, Raphael; Mauff, Susanne; Sebastiani, Anne; Zamperoni, Camila; Kessler, Florian; Wittmann, Maria; Bluth, Thomas; Guldner, Andreas; Kiss, Thomas; Braz, Kristina; Ruszkai, Csilla; Micaglio, Massimo; Ori, Carlo; Parotto, Matteo; Persona, Paolo; Giuseppe, Coletta; Carnesecchi, Paolo; Lazzeroni, Denise; Lorenzi, Irene; Castellani, Gianluca; Sances, Daniele; Spano, Gianluca; Tredici, Stefano; Vezzoli, Dario; Brunetti, Iole; Di Noto, Anna; Gratarola, Angelo; Molin, Alexandre; Montagnani, Luca; Pellerano, Giulia; Fusari, Maurizio; Camici, Laura; Guzzetti, Luca; Marangoni, Fabio; Severgnini, Paolo; Di Mauro, Piero; Rapido, Francesca; Tommasino, Concezione; Nemme, Ieva; Nemme, Janis; Blika, Justinas; Borodiciene, Jurgita; Budryte, Brigita; Karbonskiene, Aurika; Kiudulaite, Inga; Milieskaite, Egle; Rasimaviciute, Renata; Sireviciene, Ugne; Stasaityte, Ramune; Usas, Edgaras; Zariski, Giedre; Kontrimaviciute, Egle; Sipylaite, Jurate; Tomkute, Gabija; Bardea, Petra; Klop, Marco; Koch, Marc; Bozilow, Dominika; Goch, Robert; Bonifacio, Joao; Marques, Sofia; Teresa dos Santos Ralha, Tania; Alves, Daniel; Carvalho, Ines; Da Cruz Parente, Josefina Suzana; Tome, Sara; Carmona, Cristina; Costa, Miranda; Lina, Maria; Sierra, Sofia; Balcan, Alina; Cindea, Iulia; Gherghina, Viorel Ionel; Grasa, Catalin; Copotoiu, Ruxandra; Copotoiu, Sanda-Maria; Kovacs, Judit; Szederjesi, Janos; Theil, Arthur; Filipescu, Daniela; Grytsan, Alexey; Kapkan, Tatiana; Rostovtsev, Sergey; Yushkova, Anastasia; Calderon, Ricardo; Cacho, Elena; Marginet, Carolina; Monedero, Pablo; Jose Yepes, Maria; Esparza Minana, Jose Miguel; Granell Gil, Manuel; Rico Portoles, Gabriel; Lisi, Alberto; Perez, Gisela; Poch,	0,78

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				Nuria; Arganaraz Quinteros, Mauricio Roberto; Font Bosch, Carme; Torrellardona Llobera, Jordi; Sierra, Pilar; Matute, Mercedes; Alcon Dominguez, Amalia; Jose Arguis, Maria; Belda, Isabel; Carrero, Enrique; Moreno, Jacobo; Rovira, Irene; Ubre, Marta; Castillo, Roberto; Herrero, Silvia; Ballester Lujan, Maria Teresa; Belda, F. Javier; Carbonell, Jose; Gencheva, Geri; Gutierrez, Andrea; Llorens, Julio; Machado, Sofia; Llobell, Francisca; Paz Martin, Daniel; Javier Garcia-Miguel, Francisco; Perez Garcia, Anibal; Company, Roque; Ahamdanech Idrissi, Aixa; del Fresno Canaveras, Josefina; Navarro Martinez, Jose Alejandro; Paya Martinez, Estefania; Sanchez Garcia, Ester; Vera Bella, Jorge; India Aldana, Inmaculada; Manuel Campos, J.; Pelaez Vaamonde, Xavier; Torra, Montserrat; Arroyo, Raquel; Carlos Cabrera, Juan; Carazo Cordobes, Jesus; Rojo, Amelia; Javier Santiveri, Francisco; Gonzalez, Miriam; Jimenez, Anabel; Jimenez, Yolanda; Marti, Agnes; Moret, Enrique; Rodriguez Nunez, Monica; Velasco, Joaquin; Calderon, Adriana; Gonzalez, Matide; Gonzalez, Olga; Hermira Anchuelo, Ana; Lopez, Eloisa; Sanchez, Esther; Aznarez Zango, Blanca; Garcia Corral, Francisco Jose; Mata Mena, Esperanza; Planas Roca, Antonio; Ayala Soto, Raquel Fernandez Rocio; Quintana, Borja; Rabanal Llevot, Jose Manuel; et al. (2015). Development and validation of a score to predict postoperative respiratory failure in a multicentre European cohort A prospective, observational study. <i>EUROPEAN JOURNAL OF ANAESTHESIOLOGY</i> , 32 (7), 458-470. doi: 10.1097/EJA.0000000000000223	
877.	LSMUL KK	8093949	M 001 (100)	Orwat, Stefan; Diller, Gerhard-Paul; van Hagen, Iris M.; Schmidt, Renate; Tobler, Daniel; Greutmann, Matthias; Jonkaitiene, Regina; Elnagar, Amro; Johnson, Mark R.; Hall, Roger; Roos-Hesselink, Jolien W.; Baumgartner, Helmut. (2016). Risk of Pregnancy in Moderate and Severe Aortic Stenosis From the Multinational ROPAC Registry. <i>JOURNAL OF THE AMERICAN COLLEGE OF CARDIOLOGY</i> , 68 (16), 1727- 1737. doi: 10.1016/j.jacc.2016.07.750	0,50

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
878.	LSMUL KK	8093953	M 001 (100)	Sartelli, Massimo; Abu-Zidan, Fikri M.; Catena, Fausto; Griffiths, Ewen A.; Di Saverio, Salomone; Coimbra, Raul; Ordonez, Carlos A.; Leppaniemi, Ari; Fraga, Gustavo P.; Coccolini, Federico; Agresta, Ferdinando; Abbas, Asrhaf; Kader, Saleh Abdel; Agboola, John; Amhed, Adamu; Ajibade, Adesina; Akkucuk, Seckin; Alharthi, Bandar; Anyfantakis, Dimitrios; Augustin, Goran; Baiocchi, Gianluca; Bala, Miklosh; Baraket, Oussama; Bayrak, Savas; Bellanova, Giovanni; Beltran, Marcelo A.; Bini, Roberto; Boal, Matthew; Borodach, Andrey V.; Bouliaris, Konstantinos; Branger, Frederic; Brunelli, Daniele; Catani, Marco; Jusoh, Asri Che; Chichom-Mefire, Alain; Cocorullo, Gianfranco; Colak, Elif; Costa, David; Costa, Silvia; Cui, Yunfeng; Curca, Geanina Loredana; Curry, Terry; Das, Koray; Delibegovic, Samir; Demetrashvili, Zaza; Di Carlo, Isidoro; Drozdova, Nadezda; El Zalabany, Tamer; Enani, Mushira Abdulaziz; Faro, Mario; Gachabayov, Mahir; Gimenez Maurel, Teresa; Gkiokas, Georgios; Gomes, Carlos Augusto; Teixeira Gonsaga, Ricardo Alessandro; Guercioni, Gianluca; Guner, Ali; Gupta, Sanjay; Gutierrez, Sandra; Hutan, Martin; Ioannidis, Orestis; Isik, Arda; Izawa, Yoshimitsu; Jain, Sumita A.; Jokubauskas, Mantas; Karamarkovic, Aleksandar; Kauhanen, Salla; Kaushik, Robin; Kenig, Jakub; Khokha, Vladimir; Kim, Jae Il; Kong, Victor; Koshy, Renol; Krasniqi, Avidyl; Kshirsagar, Ashok; Kuliesius, Zygimantas; Lasithiotakis, Konstantinos; Leao, Pedro; Lee, Jae Gil; Leon, Miguel; Lizarazu Perez, Aintzane; Lohsiriwat, Varut; Lopez-Tomassetti Fernandez, Eudaldo; Lostoridis, Eftychios; Mn, Raghuveer; Major, Piotr; Marinis, Athanasios; Marrelli, Daniele; Martinez-Perez, Aleix; Marwah, Sanjay; McFarlane, Michael; Melo, Renato Bessa; Mesina, Cristian; Michalopoulos, Nick; Moldovanu, Radu; Mouaqit, Ouadii; Munyika, Akutu; Nego, Ionut; Nikolopoulos, Ioannis; Nita, Gabriela Elisa; Olaoye, Iyiade; Omari, Abdelkarim; Rodriguez Ossa, Paola; Ozkan, Zeynep; Padmakumar, Ramakrishnapillai; Pata, Francesco; Pereira Junior, Gerson Alves; Pereira, Jorge; Pintar, Tadeja; Pouggouras, Konstantinos; Prabhu, Vinod; Rausei, Stefano; Rems, Miran; Rios-Cruz, Daniel; Sakakushev, Boris; Luisa Sanchez de Molina, Maria; Seretis, Charampos; Shelat, Vishal; Simoes, Romeo Lages; Sinibaldi, Giovanni; Skrovina, Matej; Smirnov, Dmitry; Spyropoulos, Charalampos; Tepp, Jaan; Tezcaner, Tugan; Tolonen, Matti; Torba, Myftar; Ulrych, Jan; Uzunoglu, Mustafa Yener; van Dellen, David; van Ramshorst,	0,18

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Gabrielle H.; Vasquez, Giorgio; Venara, Aurelien; Vereczkei, Andras; Vettoretto, Nereo; Vlad, Nutu; Yadav, Sanjay Kumar; Yilmaz, Tonguc Utku; Yuan, Kuo-Ching; Zachariah, Sanoop Koshy; Zida, Maurice; Zilinskas, Justas; Ansaloni, Luca. (2015). Global validation of the WSES Sepsis Severity Score for patients with complicated intra-abdominal infections: a prospective multicentre study (WISS Study). <i>WORLD JOURNAL OF EMERGENCY SURGERY</i> , 10. doi: 10.1186/s13017- 015-0055-0	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
879.	LSMUL KK	8094125	M 001 (100)	Sartelli, Massimo; Baiocchi, Gian L.; Di Saverio, Salomone; Ferrara, Francesco; Labricciosa, Francesco M.; Ansaloni, Luca; Coccolini, Federico; Vijayan, Deepak; Abbas, Ashraf; Abongwa, Hariscine K.; Agboola, John; Ahmed, Adamu; Akhmeteli, Lali; Akkapulu, Nezh; Akkucuk, Seckin; Altintoprak, Fatih; Andreiev, Aurelia L.; Anyfantakis, Dimitrios; Atanasov, Boiko; Bala, Miklosh; Balalis, Dimitrios; Baraket, Oussama; Bellanova, Giovanni; Beltran, Marcelo; Melo, Renato Bessa; Bini, Roberto; Bouliaris, Konstantinos; Brunelli, Daniele; Castillo, Adrian; Catani, Marco; Jusoh, Asri Che; Chichom-Mefire, Alain; Cocorullo, Gianfranco; Coimbra, Raul; Colak, Elif; Costa, Silvia; Das, Koray; Delibegovic, Samir; Demetrashvili, Zaza; Di Carlo, Isidoro; Kiseleva, Nadezda; El Zalabany, Tamer; Faro, Mario; Ferreira, Margarida; Fraga, Gustavo P.; Gachabayov, Mahir; Ghnnam, Wagih M.; Gimenez Maurel, Teresa; Gkiokas, Georgios; Gomes, Carlos A.; Griffiths, Ewen; Guner, Ali; Gupta, Sanjay; Hecker, Andreas; Hirano, Elcio S.; Hodonou, Adrien; Hutan, Martin; Ioannidis, Orestis; Isik, Arda; Ivakhov, Georgy; Jain, Sumita; Jokubauskas, Mantas; Karamarkovic, Aleksandar; Kauhanen, Salla; Kaushik, Robin; Kavalakat, Alfie; Kenig, Jakub; Khokha, Vladimir; Khor, Desmond; Kim, Dennis; Kim, Jae I.; Kong, Victor; Lasithiotakis, Konstantinos; Leao, Pedro; Leon, Miguel; Litvin, Andrey; Lohsiriwat, Varut; Lopez-Tomassetti Fernandez, Eudaldo; Lostoridis, Eftychios; Maciel, James; Major, Piotr; Dimova, Ana; Manatakis, Dimitrios; Marinis, Athanasio; Martinez-Perez, Aleix; Marwah, Sanjay; McFarlane, Michael; Mesina, Cristian; Pedziwiatr, Michal; Michalopoulos, Nickos; Misiakos, Evangelos; Mohamedahmed, Ali; Moldovanu, Radu; Montori, Giulia; Narayana, Raghuvier Mysore; Nego, Ionut; Nikolopoulos, Ioannis; Novelli, Giuseppe; Novikovs, Viktors; Olaoye, Iyiade; Omari, Abdelkarim; Ordonez, Carlos A.; Ouadii, Mouaqit; Ozkan, Zeynep; Pal, Ajay; Palini, Gian M.; Partecke, Lars I.; Pata, Francesco; Pereira Junior, Gerson A.; Pintar, Tadeja; Pisarska, Magdalena; Ploneda-Valencia, Cesar F.; Pougouras, Konstantinos; Prabhu, Vinod; Ramakrishnapillai, Padmakumar; Regimbeau, Jean-Marc; Reitz, Marianne; Rios- Cruz, Daniel; Saar, Sten; Sakakushev, Boris; Seretis, Charalampos; Sazhin, Alexander; Shelat, Vishal; Skrovina, Matej; Smirnov, Dmitry; Spyropoulos, Charalampos; Strzalka, Marcin; Talving, Peep; Gonsaga, Ricardo A. Teixeira; Theobald, George; Tomadze, Gia; Torba, Myftar; Trana, Cristian; Ulrych, Jan;	0,31

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				Uzunoglu, Mustafa Y.; Vasilescu, Alin; Occhionorelli, Savino; Venara, Aurelien; Vereczkei, Andras; Vettoreto, Nereo; Vlad, Nutu; Waledziak, Maciej; Yilmaz, Tonguc U.; Yuan, Kuo-Ching; Cui Yunfeng; Zilinskas, Justas; Grelpois, Gerard; Catena, Fausto. (2018). Prospective Observational Study on acute Appendicitis Worldwide (POSAW). <i>WORLD JOURNAL OF EMERGENCY SURGERY</i> , 13. doi: 10.1186/s13017-018-0179-0	
880.	LSMUL KK	8094127	M 001 (100)	Mebazaa, Alexandre; Motiejunaite, Justina; Gayat, Etienne; Crespo-Leiro, Maria G.; Lund, Lars H.; Maggioni, Aldo P.; Chioncel, Ovidiu; Akiyama, Eiichi; Harjola, Veli-Pekka; Seferovic, Petar; Laroche, Cecile; Sanz Julve, Marisa; Roig, Eulalia; Ruschitzka, Frank; Filippatos, Gerasimos. (2018). Long-term safety of intravenous cardiovascular agents in acute heart failure: results from the European Society of Cardiology Heart Failure Long-Term Registry. <i>EUROPEAN JOURNAL OF HEART FAILURE</i> , 20 (2), 332-341. doi: 10.1002/ehf.991	0,18
881.	LSMUL KK	8094148	M 001 (100)	Fleischmann, Roy M.; Alten, Rieke; Pileckyte, Margarita; Lobello, Kasia; Hua, Steven Y.; Cronenberger, Carol; Alvarez, Daniel; Bock, Amy E.; Sewell, K. Lea. (2018). A comparative clinical study of PF-06410293, a candidate adalimumab biosimilar, and adalimumab reference product (Humira®) in the treatment of active rheumatoid arthritis. <i>ARTHRITIS RESEARCH & THERAPY</i> , 20. doi: 10.1186/s13075-018-1676-y	0,50

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
882.	LSMUL KK	8094320	M 001 (100)	Szarek, Michael; White, Harvey D.; Schwartz, Gregory G.; Alings, Marco; Bhatt, Deepak L.; Bittner, Vera A.; Diaz, Rafael; Edelberg, Jay M.; Goodman, Shaun G.; Hanotin, Corinne; Harrington, Robert A.; Jukema, J. Wouter; Kimura, Takeshi; Kiss, Robert Gabor; Lecorps, Guillaume; Mahaffey, Kenneth W.; Moryusef, Angele; Pordy, Robert; Roe, Matthew T.; Tricoci, Pierluigi; Xavier, Denis; Zeiher, Andreas M.; Steg, Gabriel; Steg, Ph. Gabriel; Sasiela, William J.; Tamby, Jean- Francois; Aylward, Philip E.; Drexel, Heinz; Sinnaeve, Peter; Dilic, Mirza; Gotcheva, Nina N.; Prieto, Juan-Carlos; Yong, Huo; Lopez-Jaramillo, Patricio; Pecin, Ivan; Reiner, Zeljko; Ostadal, Petr; Poulsen, Steen Hvitfeldt; Viigimaa, Margus; Nieminen, Markku S.; Danchin, Nicolas; Chumburidze, Vakhtang; Marx, Nikolaus; Liberopoulos, Evangelos; Valdovinos, Pablo Carlos Montenegro; Tse, Hung-Fat; Zahger, Doron; Valgimigli, Marco; Kim, Hyo Soo; Kim, Sang-Hyun; Kedev, Sasko; Erglis, Andrejs; Laucevicius, Aleksandras; Yusoff, Khalid; Lopez, Ramos; Ramos Lopez, Gabriel Arturo; Halvorsen, Sigrun; Correa Flores, Roger M.; Sy, Rody G.; Budaj, Andrzej; Morais, Joao; Dorobantu, Maria; Karpov, Yuri; Ristic, Arsen D.; Chua, Terrance; Murin, Jan; Fras, Zlatko; Dalby, Anthony J.; Tunon, Jose; de Silva, H. Asita; Hagstrom, Emil; Muller, Christian; Chiang, Chern-En; Sritara, Piyamitr; Guneri, Sema; Parkhomenko, Alexander; Ray, Kausik K.; Moriarty, Patrick M.; Chaitman, Bernard; Kelsey, Sheryl F.; Olsson, Anders G.; Rouleau, Jean-Lucien; Simoons, Maarten L.; Alexander, Karen; Meloni, Chiara; Rosenson, Robert; Sijbrands, Eric J. G.; Alexander, John H.; Armaganijan, Luciana; Bagai, Akshay; Bahit, Maria Cecilia; Brennan, J. Matthew; Clifton, Shaun; DeVore, Adam D.; Deloatch, Shalonda; Dickey, Sheila; Dombrowski, Keith; Ducrocq, Gregory; Eapen, Zubin; Endsley, Patricia; Eppinger, Arleen; Harrison, Robert W.; Hess, Connie Ng; Hlatky, Mark A.; Jordan, Joseph Dedrick; Knowles, Joshua W.; Kolls, Bradley J.; Kong, David F.; Leonardi, Sergio; Lillis, Linda; Maron, David J.; Marcus, Jill; Mathews, Robin; Mehta, Rajendra H.; Mentz, Robert J.; Moreira, Humberto Graner; Patel, Chetan B.; Pereira, Sabrina Bernardez; Perkins, Lynn; Povsic, Thomas J.; Puymirat, Etienne; Jones, William Schuyler; Shah, Bimal R.; Sherwood, Matthew W.; Stringfellow, Kenya; Sujjavanich, Darin; Toma, Mustafa; Van Diepen, Sean F. P.; Wilson, Matthew D.; Yan, Andrew Tze-Kay; Lopes, Renato D.; Trotter, Charlene; Schiavi, Lilia B.; Garrido, Marcelo; Alvarisqueta, Andres F.;	0,06

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Sassone, Sonia A.; Bordonava, Anselmo P.; Alves De Lima, Alberto E.; Schmidberg, Jorge M.; Duronto, Ernesto A.; Caruso, Orlando C.; Novaretto, Leonardo P.; Angel Hominal, Miguel; Montana, Oscar R.; Caccavo, Alberto; Gomez Vilamajo, Oscar A.; Lorenzatti, Alberto J.; Cartasegna, Luis R.; Paterlini, Gustavo A.; Mackinnon, Ignacio J.; Caime, Guillermo D.; Amuchastegui, Marcos; Salomone, Rodolfo; Codutti, Oscar R.; Jure, Horacio O.; Bono, Julio O. E.; Hrabar, Adrian D.; Vallejos, Julio A.; Ahuad Guerrero, Rodolfo A.; Novoa, Federico; Patocchi, Cristian A.; Zaidman, Cesar J.; Giuliano, Maria E.; Dran, Ricardo D.; Vico, Marisa L.; Carnero, Gabriela S.; Guzman, Pablo N.; Medrano Allende, Juan C.; Garcia Brasca, Daniela F.; Bustamante Labarta, Miguel H.; Nani, Sebastian; Blumberg, Eduardo D. S.; Colombo, Hugo R.; Liberman, Alberto; Luciardi, Hector L.; Waisman, Gabriel D.; Berli, Mario A.; Duran, Ruben O. Garcia; Cestari, Horacio G.; Luquez, Hugo A.; Giordano, Jorge A.; Saavedra, Silvia S.; Zapata, Gerardo; Costamagna, Osvaldo; Llois, Susana; Waites, Jonathon H.; Collins, Nicholas; Soward, Allan; Hii, Chris L. S.; Shaw, James; Arstall, Margaret A.; Horowitz, John; Rogers, James F.; Colquhoun, David; Oqueli Flores, Romulo E.; Roberts-Thomson, Philip; Raffel, Owen; Lehman, Sam J.; Aroney, Constantine; Coverdale, Steven G. M.; et al. (2019). Alirocumab Reduces Total Nonfatal Cardiovascular and Fatal Events The ODYSSEY OUTCOMES Trial. <i>JOURNAL OF THE AMERICAN COLLEGE OF CARDIOLOGY</i>, 73 (4), 387-396. doi: 10.1016/j.jacc.2018.10.039	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
883.	LSMUL KK	8094322	M 001 (100)	Ray, Kausik K.; Colhoun, Helen M.; Szarek, Michael; Baccara-Dinet, Marie; Bhatt, Deepak L.; Bittner, Vera A.; Budaj, Andrzej J.; Diaz, Rafael; Goodman, Shaun G.; Hanotin, Corinne; Harrington, Robert A.; Jukema, J. Wouter; Loizeau, Virginie; Lopes, Renato D.; Moryusef, Angele; Murin, Jan; Pordy, Robert; Ristic, Arsen D.; Roe, Matthew T.; Tunon, Jose; White, Harvey D.; Zeiher, Andreas M.; Schwartz, Gregory S.; Steg, Philippe Gabriel; Schwartz, Gregory G.; Steg, Ph. Gabriel; Tricoci, Pierluigi; Mahaffey, Kenneth W.; Edelberg, Jay M.; Lecorps, Guillaume; Sasiela, William J.; Tamby, Jean-Francois; Aylward, Philip E.; Drexel, Heinz; Sinnaeve, Peter; Dilic, Mirza; Gotcheva, Nina N.; Prieto, Juan-Carlos; Yong, Huo; Lopez-Jaramillo, Patricio; Pecin, Ivan; Reiner, Zeljko; Ostadal, Petr; Poulsen, Steen Hvitfeldt; Viigimaa, Margus; Nieminen, Markku S.; Danchin, Nicolas; Chumburidze, Vakhtang; Marx, Nikolaus; Liberopoulos, Evangelos; Valdovinos, Pablo Carlos Montenegro; Tse, Hung-Fat; Kiss, Robert Gabor; Xavier, Denis; Zahger, Doron; Valgimigli, Marco; Kimura, Takeshi; Kim, Hyo Soo; Kim, Sang- Hyun; Kedev, Sasko; Erglis, Andrejs; Laucevicius, Aleksandras; Yusoff, Khalid; Lopez, Ramos; Ramos Lopez, Gabriel Arturo; Alings, Marco; Halvorsen, Sigrun; Correa Flores, Roger M.; Sy, Rody G.; Budaj, Andrzej; Morais, Joao; Dorobantu, Maria; Karpov, Yuri; Chua, Terrance; Fras, Zlatko; Dalby, Anthony J.; de Silva, H. Asita; Hagstrom, Emil; Muller, Christian; Chiang, Chern-En; Sritara, Piyamitr; Guneri, Sema; Parkhomenko, Alexander; Moriarty, Patrick M.; Chaitman, Bernard; Kelsey, Sheryl F.; Olsson, Anders G.; Rouleau, Jean-Lucien; Simoons, Maarten L.; Alexander, Karen; Meloni, Chiara; Rosenson, Robert; Sijbrands, Eric J. G.; Alexander, John H.; Armaganijan, Luciana; Bagai, Akshay; Bahit, Maria Cecilia; Brennan, J. Matthew; Clifton, Shaun; DeVore, Adam D.; Deloatch, Shalonda; Dickey, Sheila; Dombrowski, Keith; Ducrocq, Gregory; Eapen, Zubin; Endsley, Patricia; Eppinger, Arleen; Harrison, Robert W.; Hess, Connie Ng; Hlatky, Mark A.; Jordan, Joseph Dedrick; Knowles, Joshua W.; Kolls, Bradley J.; Kong, David F.; Leonardi, Sergio; Lillis, Linda; Maron, David J.; Marcus, Jill; Mathews, Robin; Mehta, Rajendra H.; Mentz, Robert J.; Moreira, Humberto Graner; Patel, Chetan B.; Pereira, Sabrina Bernardez; Perkins, Lynn; Povsic, Thomas J.; Puymirat, Etienne; Jones, William Schuyler; Shah, Bimal R.; Sherwood, Matthew W.; Stringfellow, Kenya; Sujjavanich, Darin; Toma, Mustafa; Van	0,06

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Diepen, Sean F. P.; Wilson, Matthew D.; Yan, Andrew Tze-Kay; Trotter, Charlene; Schiavi, Lilia B.; Garrido, Marcelo; Alvarisqueta, Andres F.; Sassone, Sonia A.; Bordonava, Anselmo P.; Alves De Lima, Alberto E.; Schmidberg, Jorge M.; Duronto, Ernesto A.; Caruso, Orlando C.; Novaretto, Leonardo P.; Angel Hominal, Miguel; Montana, Oscar R.; Caccavo, Alberto; Gomez Vilamajo, Oscar A.; Lorenzatti, Alberto J.; Cartasegna, Luis R.; Paterlini, Gustavo A.; Mackinnon, Ignacio J.; Caime, Guillermo D.; Amuchastegui, Marcos; Salomone, Rodolfo; Codutti, Oscar R.; Jure, Horacio O.; Bono, Julio O. E.; Hrabar, Adrian D.; Vallejos, Julio A.; Ahuad Guerrero, Rodolfo A.; Novoa, Federico; Patocchi, Cristian A.; Zaidman, Cesar J.; Giuliano, Maria E.; Dran, Ricardo D.; Vico, Marisa L.; Carnero, Gabriela S.; Guzman, Pablo N.; Medrano Allende, Juan C.; Garcia Brasca, Daniela F.; Bustamante Labarta, Miguel H.; Nani, Sebastian; Blumberg, Eduardo D. S.; Colombo, Hugo R.; Liberman, Alberto; Luciardi, Hector L.; Waisman, Gabriel D.; Berli, Mario A.; Duran, Ruben O. Garcia; Cestari, Horacio G.; Luquez, Hugo A.; Giordano, Jorge A.; Saavedra, Silvia S.; Zapata, Gerardo; Costamagna, Osvaldo; Llois, Susana; Waites, Jonathon H.; Collins, Nicholas; Soward, Allan; Hii, Chris L. S.; Shaw, James; Arstall, Margaret A.; Horowitz, John; Rogers, James F.; Colquhoun, David; Oqueli Flores, Romulo E.; et al. (2019). Effects of alirocumab on cardiovascular and metabolic outcomes after acute coronary syndrome in patients with or without diabetes: a prespecified analysis of the ODYSSEY OUTCOMES randomised controlled trial. <i>LANCET DIABETES & ENDOCRINOLOGY</i>, 7 (8), 618-628. doi: 10.1016/S2213-8587(19)30158-5	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
884.	LSMUL KK	8094325	M 001 (100)	Jukema, J. Wouter; Szarek, Michael; Zijlstra, Laurien E.; de Silva, H. Asita; Bhatt, Deepak L.; Bittner, Vera A.; Diaz, Rafael; Edelberg, Jay M.; Goodman, Shaun G.; Hanotin, Corinne; Harrington, Robert A.; Karpov, Yuri; Moryusef, Angle; Pordy, Robert; Prieto, Juan C.; Roe, Matthew T.; White, Harvey D.; Zeiher, Andreas M.; Schwartz, Gregory G.; Steg, P. Gabriel; Tricoci, Pierluigi; Mahaffey, Kenneth W.; Lecorps, Guillaume; Moryusef, Angele; Sasiela, William J.; Tamby, Jean-Francois; Aylward, Philip E.; Drexel, Heinz; Sinnaeve, Peter; Dilic, Mirza; Gotcheva, Nina N.; Prieto, Juan-Carlos; Yong, Huo; Lopez-Jaramillo, Patricio; Pecin, Ivan; Reiner, Zeljko; Ostadal, Petr; Poulsen, Steen Hvitfeldt; Viigimaa, Margus; Nieminen, Markku S.; Danchin, Nicolas; Chumburidze, Vakhtang; Marx, Nikolaus; Liberopoulos, Evangelos; Valdovinos, Pablo Carlos Montenegro; Tse, Hung-Fat; Kiss, Robert Gabor; Xavier, Denis; Zahger, Doron; Valgimigli, Marco; Kimura, Takeshi; Kim, Hyo Soo; Kim, Sang-Hyun; Kedev, Sasko; Erglis, Andrejs; Laucevicius, Aleksandras; Yusoff, Khalid; Lopez, Ramos; Ramos Lopez, Gabriel Arturo; Alings, Marco; Halvorsen, Sigrun; Correa Flores, Roger M.; Sy, Rody G.; Budaj, Andrzej; Morais, Joao; Dorobantu, Maria; Ristic, Arsen D.; Chua, Terrance; Murin, Jan; Fras, Zlatko; Dalby, Anthony J.; Tunon, Jose; Hagstrom, Emil; Muller, Christian; Chiang, Chern-En; Sritara, Piyamitr; Guneri, Sema; Parkhomenko, Alexander; Ray, Kausik K.; Moriarty, Patrick M.; Chaitman, Bernard; Kelsey, Sheryl F.; Olsson, Anders G.; Rouleau, Jean-Lucien; Simoons, Maarten L.; Alexander, Karen; Meloni, Chiara; Rosenson, Robert; Sijbrands, Eric J. G.; Alexander, John H.; Armaganijan, Luciana; Bagai, Akshay; Bahit, Maria Cecilia; Brennan, J. Matthew; Clifton, Shaun; DeVore, Adam D.; Deloatch, Shalonda; Dickey, Sheila; Dombrowski, Keith; Ducrocq, Gregory; Eapen, Zubin; Endsley, Patricia; Eppinger, Arleen; Harrison, Robert W.; Hess, Connie Ng; Hlatky, Mark A.; Jordan, Joseph Dedrick; Knowles, Joshua W.; Kolls, Bradley J.; Kong, David F.; Leonardi, Sergio; Lillis, Linda; Maron, David J.; Marcus, Jill; Mathews, Robin; Mehta, Rajendra H.; Mentz, Robert J.; Moreira, Humberto Graner; Patel, Chetan B.; Pereira, Sabrina Bernardez; Perkins, Lynn; Povsic, Thomas J.; Puymirat, Etienne; Jones, William Schuyler; Shah, Bimal R.; Sherwood, Matthew W.; Stringfellow, Kenya; Sujjavanich, Darin; Toma, Mustafa; Van Diepen, Sean F. P.; Wilson, Matthew D.; Yan, Andrew Tze-Kay; Lopes, Renato D.; Trotter, Charlene;	0,06

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				Schiavi, Lilia B.; Garrido, Marcelo; Alvarisqueta, Andres F.; Sassone, Sonia A.; Bordonava, Anselmo P.; Alves De Lima, Alberto E.; Schmidberg, Jorge M.; Duronto, Ernesto A.; Caruso, Orlando C.; Novaretto, Leonardo P.; Angel Hominal, Miguel; Montana, Oscar R.; Caccavo, Alberto; Gomez Vilamajo, Oscar A.; Lorenzatti, Alberto J.; Cartasegna, Luis R.; Paterlini, Gustavo A.; Mackinnon, Ignacio J.; Caime, Guillermo D.; Amuchastegui, Marcos; Salomone, Rodolfo; Codutti, Oscar R.; Jure, Horacio O.; Bono, Julio O. E.; Hrabar, Adrian D.; Vallejos, Julio A.; Ahuad Guerrero, Rodolfo A.; Novoa, Federico; Patocchi, Cristian A.; Zaidman, Cesar J.; Giuliano, Maria E.; Dran, Ricardo D.; Vico, Marisa L.; Carnero, Gabriela S.; Guzman, Pablo N.; Medrano Allende, Juan C.; Garcia Brasca, Daniela F.; Bustamante Labarta, Miguel H.; Nani, Sebastian; Blumberg, Eduardo D. S.; Colombo, Hugo R.; Liberman, Alberto; Luciardi, Hector L.; Waisman, Gabriel D.; Berli, Mario A.; Duran, Ruben O. Garcia; Cestari, Horacio G.; Luquez, Hugo A.; Giordano, Jorge A.; Saavedra, Silvia S.; Zapata, Gerardo; Costamagna, Osvaldo; Llois, Susana; Waites, Jonathon H.; Collins, Nicholas; Soward, Allan; Hii, Chris L. S.; Shaw, James; Arstall, Margaret A.; Horowitz, John; Rogers, James F.; Colquhoun, David; Oqueli Flores, Romulo E.; Roberts-Thomson, Philip; Raffel, Owen; Lehman, Sam J.; et al. (2019). Alirocumab in Patients With Polyvascular Disease and Recent Acute Coronary Syndrome ODYSSEY OUTCOMES Trial. <i>JOURNAL OF THE AMERICAN COLLEGE OF CARDIOLOGY</i>, 74 (9), 1167-1176. doi: 10.1016/j.jacc.2019.03.013	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
885.	LSMUL KK	8094331	M 001 (100)	Spyropoulos, Alex C.; Ageno, Walter; Albers, Gregory W.; Elliott, C. Gregory; Halperin, Jonathan L.; Hiatt, William R.; Maynard, Gregory A.; Steg, P. Gabriel; Weitz, Jeffrey I.; Suh, Eunyoung; Spiro, Theodore E.; Barnathan, Elliot S.; Raskob, Gary E.; Jure, Horacio; Alvarisqueta, Andres; Cartasegna, Luis; Hominal, Miguel; Cursack, Guillermo; Alzogaray, Maria; Maillo, Martin; Parody, Maria; Caccavo, Alberto; Dran, R. Dario; Muntaner, Juan Antonio; Casas, Marcelo; Schmidberg, Jorge; Sarjanovich, Rodolfo; Gabito, Andrea; Garrido, Marcelo; Amuchastegui, Marcos; Fernandez, Alberto; Loureiro, Juan; Giumelli, Carla; Heazlewood, Vernon; Karrasch, Jeff; Colquhoun, David; White, Hayden; Sabet, Arman; Bowler, Simon; Carroll, Patrick; Khalafallah, Alhossain; Baker, Ross; Hedger, Stephen; Simpson, Frederick Graham; Jackson, David; Chong Beng; Eichinger-Hasenauer, Sabine; Siostrzonek, Peter; Gary, Thomas; Hoppe, Uta; Dosta, Nikolay; Krivenchuk, Vitaly; Prystrom, Andrei; Gorokhovskiy, Sergey; Yanushko, Viachaslav; Skrahin, Aliaksandr; Kulik, Anatoly; Maslianski, Boris; Yakubtsevich, Ruslan; Timkin, Ivan; Moguchaya, Olga; Tanaskovic, Natasa; Miljkovic, Sinisa; Stojkovic, Sanja; Kovacevic-Preradovic, Tamara; Jovic, Darko; Basagic, Edin; Radjen, Mirjana; Mutapcic, Meliha; Rizvanovic-Vojic, Etida; Galic, Kristina; Terzic, Ibrahim; Pojskic, Belma; Stevanovic, Dragan; Cehajic, Mili; Trbojevic, Stevan; Rech, Rafael; Annichino-Bizzacchi, Joyce; Stelmach, Rafael; Blanco, Daniela; Castro, Iran; Backes, Luciano Marcelo; Saraiva, Jose Francisco; Ramacciotti, Eduardo; de Barros e Silva, Pedro Gabriel Melo; Reis, Gilmar; Vieira, Moreira Eduardo; Leaes, Paulo; Zimmermann, Sergio; Van Bellen, Bonno; Precoma, Dalton; Silvestrini, Luiz Tiago; Hernandez, Mauro Esteves; Kyoleyan, Michael; Kalinova, Tanya; Tiholov, Rumen; Petrov, Iliyan; Mihov, Atanas; Chompalova, Boryana; Velikov, Chavdar; Pencheva, Galina; Atanasov, Peter; Raev, Dimitar; Kinova, Elena; Peltegov, Valentin; Marchev, Sotir; Mincheva, Valentina; Siulemezova, Silvia; Aryanova, Ivaneta Dimitrova; Grigorov, Mladen; Naydenova, Iveta; Koteva, Nadya; Dimov, Bojidar; Runev, Nikolay; Getov, Dimitar; Metev, Hristo; Donchev, Krasimir; Taseva, Margarita; Hadzhieva, Antoaneta; Benov, Haralambi; Stoyanov, Miroslav; Tisheva-Gospodinova, Snezhanka; Mihaylova, Nadya; Abadzhiev, Stefan; Atzev, Borislav; Georgiev, Rosen; Mollov, Mihail; Stoikov, Anastas; Mazhdrakov, Georgi; Karastanev,	0,08

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Krassimir; Dube, Francois; Roth, Sherryn; Mansour, Samer; Carrier, Marc; Wu, Cynthia; Dolan, Sean; Pesant, Yves; Pietrangelo, Maria; Dresser, George; Kahn, Susan; Kruisselbrink, Rebecca; Cadena Bonfanti, Andres; Botero, Rodrigo; Quintero Ossa, Alvaro; Poveda, Claudia Marcela; Cedano, Jorge; Gomez Isaza, Luis; Villaquiran Torres, Claudio; Gomez Mesa, Juan; Vargas Alonso, Ruben; Espinosa, David; Maria Rodriguez, Jose; Sanchez, Gregorio; Accini Mendoza, Jose Luis; Gomez Florez, Carmen Cecilia; Cuervo Millan, Francisco; Pesek, Ksenija; Horvat, Davor; Fuckar, Krunoslav; Tudoric, Neven; Ruzic, Alen; Ostricki, Branko; Knezevic, Aleksandar; Breitenfeld, Tomislav; Laganovic, Mario; Samodol, Ante; Sikic, Jozica; Starcevic, Boris; Babic, Zdravko; Samarzija, Miroslav; Milas, Kresimir; Votocek, Stepan; Kvapil, Milan; Spinar, Jindrich; Kolman, Petr; Bindas, Pavol; Simon, Vladimir; Adamek, Tomas; Svobodova, Jaromira; Gergely, Ladislav; Lastuvka, Jiri; Macel, Igor; Navratil, Karel; Gregor, Pavel; Lacnak, Borek; Janousek, Jiri; Kellnerova, Ivana; Hulinsky, Vaclav; Matusek, Zdenek; Pucek, Lukas; Dunaj, Milan; Pirchala, Marian; Vencour, David; Pavolko, Martin; Gorican, Karel; Fiksa, Jan; Tuxen, Christian; Meyer, Christian; Ulrik, Suppli; Marandi, Toomas; et al. (2018). Rivaroxaban for Thromboprophylaxis after Hospitalization for Medical Illness. <i>NEW ENGLAND JOURNAL OF MEDICINE</i>, 379 (12), 1118-1127. doi: 10.1056/NEJMoa1805090	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
886.	LSMUL KK	8094334	M 001 (100)	De Backer, Guy; Jankowski, Piotr; Kotseva, Kornelia; Mirrakhimov, Erkin; Reiner, Zeljko; Ryden, Lars; Tokgozoglu, Lale; Wood, David; De Bacquer, Dirk; Abreu, A.; Aguiar, C.; Badariene, J.; Bruthans, J.; Castro Conde, A.; Cifkova, R.; Crowley, J.; Davletov, K.; De Smedt, D.; De Sutter, J.; Deckers, J. W.; Dilic, M.; Dolzhenko, M.; Druais, H.; Dzerve, V.; Erglis, A.; Fras, Z.; Gaita, D.; Gotcheva, N.; Grobbee, D. E.; Gyberg, V.; Ali, H. Hasan; Heuschmann, P.; Hoes, A. W.; Lalic, N.; Lehto, S.; Lovic, D.; Maggioni, A. P.; Mancas, S.; Marques-Vidal, P.; Mellbin, L.; Milicic, D.; Oganov, R.; Pogossova, N.; Stagmo, M.; Stoerk, S.; Sundvall, J.; Tsioufis, K.; Vulic, D.; Wood, D. A.; Jennings, C.; Adamska, A.; Adamska, S.; Tuomilehto, J.; Schnell, O.; Fiorucci, E.; Glemot, M.; Larras, F.; Missiamenou, V.; Maggioni, A.; Taylor, C.; Ferreira, T.; Lemaitre, K.; Raman, L.; DeSmedt, D.; Willems, A. M.; De Pauw, M.; Vervaet, P.; Bollen, J.; Dekimpe, E.; Mommen, N.; Van Genechten, G.; Dendale, P.; Bouvier, C. A.; Chenu, P.; Huyberegts, D.; Persu, A.; Begic, A.; Nalbantic, A. Durak; Dzubur, A.; Hadzibegic, N.; Iglica, A.; Kapidjic, S.; Bico, A. Osmanagic; Resic, N.; Bajramovic, N. Sabanovic; Zvizdic, F.; Kovacevic-Preradovic, T.; Popovic-Pejcic, S.; Djekic, D.; Gnjatic, T.; Knezevic, T.; Kos, Lj; Stanetic, B.; Topic, G.; Georgiev, Borislav; Terziev, A.; Vladimirov, G.; Angelov, A.; Kanazirev, B.; Nikolaeva, S.; Tonkova, D.; Vetkova, M.; Bosnic, A.; Dubravcic, M.; Glavina, M.; Mance, M.; Pavasovic, S.; Samardzic, J.; Batinic, T.; Crljenko, K.; Delic-Brkljacic, D.; Dula, K.; Golubic, K.; Klobucar, I.; Kordic, K.; Kos, N.; Nedic, M.; Olujic, D.; Sedinic, V.; Blazevic, T.; Pasalic, A.; Percic, M.; Sikic, J.; Hasplova, K.; Sulc, P.; Wohlfahrt, P.; Mayer, O., Jr.; Cvicela, M.; Filipovsky, J.; Gelzinsky, J.; Hronova, M.; Hasan-Ali, H.; Bakery, S.; Mosad, E.; Hamed, H. B.; Ibrahim, A.; Elsharif, M. A.; Kholef, E. F.; Shehata, A.; Youssef, M.; Elhefny, E.; Farid, H.; Moustafa, T. M.; Sobieh, M. S.; Kabil, H.; Abdelmordy, A.; Kiljander, E.; Kiljander, P.; Koukkunen, H.; Mustonen, J.; Cremer, C.; Frantz, S.; Haupt, A.; Hofmann, U.; Ludwig, K.; Melnyk, H.; Noutsias, M.; Karmann, W.; Prondzinsky, R.; Herdeg, C.; Hoevelborn, T.; Daaboul, A.; Geisler, T.; Keller, T.; Sauerbrunn, D.; Walz-Ayed, M.; Ertl, G.; Leyh, R.; Ehlert, T.; Klocke, B.; Krapp, J.; Ludwig, T.; Kaes, J.; Starke, C.; Ungethuem, K.; Wagner, M.; Wiedmann, S.; Tolis, P.; Vogiatzi, G.; Sanidas, E.; Tsakalis, K.; Kanakakis, J.; Koutsoukis, A.; Vasileiadis, K.; Zarifis, J.; Karvounis, C.; Gibson, I.; Houlihan, A.; Kelly, C.; O'Donnell, M.; Bennati, M.; Cosmi, F.;	0,37

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Mariotoni, B.; Morganti, M.; Cherubini, A.; Di Lenarda, A.; Radini, D.; Ramani, F.; Francese, M. G.; Gulizia, M. M.; et al. (2019). Management of dyslipidaemia in patients with coronary heart disease: Results from the ESC-EORP EUROASPIRE V survey in 27 countries. <i>ATHEROSCLEROSIS</i> , 285, 135-146. doi: 10.1016/j.atherosclerosis.2019.03.014	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
887.	LSMUL KK	8094351	M 001 (100)	Sobanski, Vincent; Giovannelli, Jonathan; Allamore, Yannick; Riemekasten, Gabriela; Airo, Paolo; Vettori, Serena; Cozzi, Franco; Distler, Oliver; Matucci- Cerinic, Marco; Denton, Christopher; Launay, David; Hachulla, Eric; Cerinic, Marco Matucci; Guiducci, Serena; Walker, Ulrich; Kyburz, Diego; Lapadula, Giovanni; Iannone, Florenzo; Maurer, Britta; Jordan, Suzana; Becvar, Radim; Sierakowsky, Stanislaw; Bielecka, Otylia Kowal; Cutolo, Maurizio; Sulli, Alberto; Valentini, Gabriele; Cuomo, Giovanna; Siegert, Elise; Rednic, Simona; Nicoara, Ileana; Kahan, Andre; Vlachoyiannopoulos, Panayiotis; Montecucco, Carlo; Caporali, Roberto; Stork, Jiri; Inanc, Murat; Carreira, Patricia E.; Novak, Srdan; Czirjak, Laszlo; Varju, Cecilia; Chizzolini, Carlo; Kucharz, Eugene J.; Kotulska, Anna; Kopec-Medrek, Magdalena; Widuchowska, Malgorzata; Rozman, Blaz; Mallia, Carmel; Coleiro, Bernard; Gabrielli, Armando; Farge, Dominique; Wu, Chen; Marjanovic, Zora; Faivre, Helene; Hij, Darin; Dhamadi, Roza; Hesselstrand, Roger; Wollheim, Frank; Wuttge, Dirk M.; Andreasson, Kristofer; Martinovic, Duska; Balbir-Gurman, Alexandra; Braun-Moscovici, Yolanda; Trotta, Francesco; Lo Monaco, Andrea; Hunzelmann, Nicolas; Pellerito, Raffaele; Bambara, Lisa Maria; Caramaschi, Paola; Morovic-Vergles, Jadranka; Black, Carol; Damjanov, Nemanja; Henes, Joerg; Ortiz Santamaria, Vera; Heitmann, Stefan; Krasowska, Dorota; Seidel, Matthias; Hasler, Paul; Burkhardt, Harald; Himsel, Andrea; Bajocchi, Gianluigi; Nuova, Arcispedale Santa Maria; Salvador, Maria Joao; Pereira Da Silva, Jose Antonio; Stamenkovic, Bojana; Stankovic, Aleksandra; Selmi, Carlo Francesco; De Santis, Maria; Marasini, Bianca; Tikly, Mohammed; Ananieva, Lidia P.; Denisov, Lev N.; Mueller-Ladner, Ulf; Frerix, Marc; Tarner, Ingo; Scorza, Raffaella; Puppo, Francesco; Engelhart, Merete; Strauss, Gitte; Nielsen, Henrik; Damgaard, Kirsten; Szucs, Gabriella; Szamosi, Szilvia; Zea Mendoza, Antonio; de la Puente, Carlos; Sifuentes Giraldo, Walter Alberto; Midtvedt, Oyvind; Reisetser, Silje; Garen, Torhild; Valesini, Guido; Riccieri, Valeria; Ionescu, Ruxandra Maria; Opris, Daniela; Groseanu, Laura; Wigley, Fredrick M.; Cornateanu, Roxana Sfrent; Ionitescu, Razvan; Gherghe, Ana Maria; Soare, Alina; Gorga, Marilena; Bojinca, Mihai; Mihai, Carina; Milicescu, Mihaela; Sunderkoetter, Cord; Kuhn, Annegret; Sandorfi, Nora; Schett, Georg; Distler, Joerg H. W.; Beyer, Christian; Meroni, Pierluigi; Ingegnoli, Francesca; Mouthon, Luc; De Keyser, Filip;	0,17

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Smith, Vanessa; Cantatore, Francesco Paolo; Corrado, Ada; Ullman, Susanne; Iversen, Line; von Muehlen, Carlos Alberto; Bohn, Jussara Marilu; Lonzetti, Lilian Scussel; Pozzi, Maria Rosa; Eyerich, Kilian; Hein, Ruediger; Knott, Elisabeth; Wiland, Piotr; Szmyrka-Kaczmarek, Magdalena; Sokolik, Renata; Morgiel, Ewa; Madej, Marta; Houssiau, Frederic A.; Jose Alegre-Sancho, Juan; Krummel-Lorenz, Brigitte; Saar, Petra; Aringer, Martin; Guenther, Claudia; Westhovens, Rene; de Langhe, Ellen; Lenaerts, Jan; Anic, Branimir; Baresic, Marko; Mayer, Miroslav; Uprus, Maria; Otsa, Kati; Yavuz, Sule; Granel, Brigitte; Radominski, Sebastiao Cezar; Mueller, Carolina de Souza; Azevedo, Valderilio Feijo; Jimenez, Sergio; Busquets, Joanna; Agachi, Svetlana; Groppa, Liliana; Chiaburu, Lealea; Russu, Eugen; Popa, Sergei; Zenone, Thierry; Pileckyte, Margarita; Stebbings, Simon; Highton, John; Mathieu, Alessandro; Vacca, Alessandra; Sampaio-Barros, Percival D.; Yoshinari, Natalino H.; Marangoni, Roberta G.; Martin, Patricia; Fuocco, Luiza; Stamp, Lisa; Chapman, Peter; O'Donnell, John; Solanki, Kamal; Doube, Alan; Veale, Douglas; O'Rourke, Marie; Loyo, Esthela; Li, Mengtao; Mohamed, Walid Ahmed Abdel Atty; Rosato, Edoardo; Amoroso, Antonio; Gigante, Antonietta; Oksel, Fahrettin; et al. (2019). Phenotypes Determined by Cluster Analysis and Their Survival in the Prospective European Scleroderma Trials and Research Cohort of Patients With Systemic Sclerosis. <i>ARTHRITIS & RHEUMATOLOGY</i>, 71 (9), 1553-1570. doi: 10.1002/art.40906	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
888.	LSMUL KK	8094356	M 001 (100)	Goodman, Shaun G.; Aylward, Philip E.; Szarek, Michael; Chumburidze, Vakhtang; Bhatt, Deepak L.; Bittner, Vera A.; Diaz, Rafael; Edelberg, Jay M.; Hanotin, Corinne; Harrington, Robert A.; Jukema, J. Wouter; Kedev, Sasko; Letierce, Alexia; Moryusef, Angele; Pordy, Robert; Lopez, Gabriel Arturo Ramos; Roe, Matthew T.; Viigimaa, Margus; White, Harvey D.; Zeiher, Andreas M.; Steg, Ph Gabriel; Schwartz, Gregory G.; Drexel, Heinz; Sinnaeve, Peter; Dilic, Mirza; Lopes, Renato D.; Gotcheva, Nina N.; Prieto, Juan-Carlos; Yong, Huo; Lopez- Jaramillo, Patricio; Pecin, Ivan; Reiner, Zeljko; Ostadal, Petr; Poulsen, Steen Hvitfeldt; Nieminen, Markku S.; Danchin, Nicolas; Marx, Nikolaus; Liberopoulos, Evangelos; Montenegro Valdovinos, Pablo Carlos; Tse, Hung-Fat; Kiss, Robert Gabor; Xavier, Denis; Zahger, Doron; Valgimigli, Marco; Kimura, Takeshi; Kim, Hyo Soo; Kim, Sang-Hyun; Erglis, Andrejs; Laucevicius, Aleksandras; Yusoff, Khalid; Ramos Lopez, Gabriel Arturo; Alings, Marco; Halvorsen, Sigrun; Correa Flores, Roger M.; Sy, Rody G.; Budaj, Andrzej; Morais, Joao; Dorobantu, Maria; Karpov, Yuri; Ristic, Arsen D.; Chua, Terrance; Murin, Jan; Fras, Zlatko; Dalby, Anthony J.; Tunon, Jose; de Silva, H. Asita; Hagstrom, Emil; Muller, Christian; Chiang, Chern-En; Sritara, Piyamitr; Guneri, Sema; Parkhomenko, Alexander; Ray, Kausik K.; Moriarty, Patrick M.; Vogel, Robert; Chaitman, Bernard; Kelsey, Sheryl F.; Olsson, Anders G.; Rouleau, Jean-Lucien; Simoons, Maarten L.; Alexander, Karen; Meloni, Chiara; Rosenson, Robert; Sijbrands, Eric J. G.; Alexander, John H.; Armaganijan, Luciana; Bagai, Akshay; Bahit, Maria Cecilia; Brennan, J. Matthew; Clifton, Shaun; DeVore, Adam D.; Deloatch, Shalonda; Dickey, Sheila; Dombrowski, Keith; Ducrocq, Gregory; Eapen, Zubin; Endsley, Patricia; Eppinger, Arleen; Hess, Connie Ng; Hlatky, Mark A.; Jordan, Joseph Dedrick; Knowles, Joshua W.; Kolls, Bradley J.; Kong, David F.; Leonardi, Sergio; Lillis, Linda; Maron, David J.; Marcus, Jill; Mathews, Robin; Mehta, Rajendra H.; Mentz, Robert J.; Moreira, Humberto Graner; Patel, Chetan B.; Pereira, Sabrina Bernardez; Perkins, Lynn; Povsic, Thomas J.; Puymirat, Etienne; Jones, William Schuyler; Shah, Bimal R.; Sherwood, Matthew W.; Stringfellow, Kenya; Sujjavanich, Darin; Toma, Mustafa; Trotter, Charlene; van Diepen, Sean F. P.; Wilson, Matthew D.; Yan, Andrew Tze-Kay; Schiavi, Lilia B.; Garrido, Marcelo; Alvarisqueta, Andres F.; Sassone, Sonia A.; Bordonava, Anselmo P.; Alves De	0,06

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Lima, Alberto E.; Schmidberg, Jorge M.; Duronto, Ernesto A.; Caruso, Orlando C.; Novaretto, Leonardo P.; Angel Hominal, Miguel; Montana, Oscar R.; Caccavo, Alberto; Gomez Vilamajo, Oscar A.; Lorenzatti, Alberto J.; Cartasegna, Luis R.; Paterlini, Gustavo A.; Mackinnon, Ignacio J.; Caime, Guillermo D.; Amuchastegui, Marcos; Codutti, Oscar R.; Jure, Horacio O.; Bono, Julio O. E.; Hrabar, Adrian D.; Vallejos, Julio A.; Ahuad Guerrero, Rodolfo A.; Novoa, Federico; Patocchi, Cristian A.; Zaidman, Cesar J.; Giuliano, Maria E.; Dran, Ricardo D.; Vico, Marisa L.; Carnero, Gabriela S.; Guzman, Pablo N.; Medrano Allende, Juan C.; Garcia Brasca, Daniela F.; Bustamante Labarta, Miguel H.; Nani, Sebastian; Blumberg, Eduardo D. S.; Colombo, Hugo R.; Liberman, Alberto; Luciardi, Hector L.; Waisman, Gabriel D.; Berli, Mario A.; Garcia Duran, Ruben O.; Cestari, Horacio G.; Luquez, Hugo A.; Giordano, Jorge A.; Saavedra, Silvia S.; Waites, Jonathon H.; Collins, Nicholas; Soward, Allan; Hii, Chris L. S.; Shaw, James; Arstall, Margaret A.; Horowitz, John; Rogers, James F.; Colquhoun, David; Flores, Romulo E. Oqueli; Roberts-Thomson, Philip; Raffel, Owen; Lehman, Sam J.; Coverdale, Steven G. M.; Garrahy, Paul J.; Starmer, Gregory; Sader, Mark; Carroll, Patrick A.; Zweiker, Robert; Hoppe, Uta; Huber, Kurt; Berger, Rudolf; Weidinger, Franz; Faes, Dirk; et al. (2019). Effects of Alirocumab on Cardiovascular Events After Coronary Bypass Surgery. <i>JOURNAL OF THE AMERICAN COLLEGE OF CARDIOLOGY</i>, 74 (9), 1177- 1186. doi: 10.1016/j.jacc.2019.07.015	
889.	LSMUL KK	8094359	M 001 (100)	Laribi, Said; Keijzers, Gerben; van Meer, Oene; Klim, Sharon; Motiejunaite, Justina; Kuan, Win Sen; Body, Richard; Jones, Peter; Karamercan, Mehmet; Craig, Simon; Harjola, Veli-Pekka; Holdgate, Anna; Golea, Adela; Graham, Colin; Verschuren, Franck; Capsec, Jean; Christ, Michael; Grammatico-Guillon, Leslie; Barletta, Cinzia; Garcia-Castrillo, Luis; Kelly, Anne-Maree. (2019). Epidemiology of patients presenting with dyspnea to emergency departments in Europe and the Asia-Pacific region. <i>EUROPEAN JOURNAL OF EMERGENCY MEDICINE</i>, 26 (5), 345-349. doi: 10.1097/MEJ.0000000000000571	0,15

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
890.	LSMUL KK	8094558	M 003 (20)	Matulyte, Inga; Jekabsone, Aiste; Jankauskaite, Lina; Zavistanaviciute, Paulina; Sakiene, Vytaute; Bartkiene, Elena; Ruzauskas, Modestas; Kopustinskiene, Dalia M.; Santini, Antonello; Bernatoniene, Jurga. (2020). The Essential Oil and Hydrolats from Myristica fragrans Seeds with Magnesium Aluminometasilicate as Excipient: Antioxidant, Antibacterial, and Anti-inflammatory Activity. <i>FOODS</i> , 9 (1). doi: 10.3390/foods9010037	0,03
891.	LSMUL KK	8094625	M 001 (100)	Motiejunaite, Justina; Akiyama, Eiichi; Cohen-Solal, Alain; Maggioni, Aldo Pietro; Mueller, Christian; Choi, Dong-Ju; Kavoliuniene, Ausra; Celutkiene, Jelena; Parenica, Jiri; Lassus, Johan; Kajimoto, Katsuya; Sato, Naoki; Miro, Oscar; Peacock, W. Frank; Matsue, Yuya; Voors, Adriaan A.; Lam, Carolyn S. P.; Ezekowitz, Justin A.; Ahmed, Ali; Fonarow, Gregg C.; Gayat, Etienne; Regitz-Zagrosek, Vera; Mebazaa, Alexandre. (2020). The association of long-term outcome and biological sex in patients with acute heart failure from different geographic regions. <i>EUROPEAN HEART JOURNAL</i> , 41 (13), 1357-+. doi: 10.1093/eurheartj/ehaa071	0,14
892.	LSMUL KK	8094628	M 001 (100)	Zapardiel, Ignacio; Iacoponi, Sara; Coronado, Pluvio J.; Zalewski, Kamil; Chen, Frank; Fotopoulou, Christina; Dursun, Polat; Kotsopoulos, Ioannis C.; Jach, Robert; Buda, Alessandro; Martinez-Serrano, Maria J.; Grimm, Christoph; Fruscio, Robert; Garcia, Enrique; Sznurkowski, Jacek Jan; Ruiz, Cristina; Noya, Maria C.; Barazi, Dib; Diez, Javier; Diaz de la Noval, Begona; Bartusevicius, Arnoldas; De Iaco, Pierandrea; Otero, Maria; Diaz, Maria; Haidopoulos, Dimitrios; Franco, Silvia; Blecharz, Pawel; Zuniga, Miguel A.; Rubio, Patricia; Gardella, Barbara; Papatheodorou, Dimitrios C.; Yildirim, Yusuf; Fargas, Francesc; Macuks, Ronalds. (2020). Prognostic factors in patients with vulvar cancer: the VULCAN study. <i>INTERNATIONAL JOURNAL OF GYNECOLOGICAL CANCER</i> , 30 (9), 1285-1291. doi: 10.1136/ijgc-2019-000526	0,33

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
893.	LSMUL KK	8094643	M 001 (100)	Hoepfer, Marius M.; Pausch, Christine; Gruenig, Ekkehard; Klose, Hans; Staehler, Gerd; Huscher, Doerte; Pittrow, David; Olsson, Karen M.; Vizza, Carmine Dario; Gall, Henning; Benjamin, Nicola; Distler, Oliver; Opitz, Christian; Gibbs, J. Simon R.; Delcroix, Marion; Ghofrani, H. Ardeschir; Rosenkranz, Stephan; Ewert, Ralf; Kaemmerer, Harald; Lange, Tobias J.; Kabitz, Hans-Joachim; Skowasch, Dirk; Skride, Andris; Jureviciene, Elena; Paleviciute, Egle; Miliauskas, Skaidrius; Claussen, Martin; Behr, Juergen; Milger, Katrin; Halank, Michael; Wilkens, Heinrike; Wirtz, Hubert; Pfeuffer-Jovic, Elena; Harbaum, Lars; Scholtz, Werner; Dumitrescu, Daniel; Bruch, Leonhard; Coghlan, Gerry; Neurohr, Claus; Tsangaris, Iraklis; Gorenflo, Matthias; Scelsi, Laura; Vonk-Noordegraaf, Anton; Ulrich, Silvia; Held, Matthias. (2020). Idiopathic pulmonary arterial hypertension phenotypes determined by cluster analysis from the COMPERA registry. <i>JOURNAL OF HEART AND LUNG TRANSPLANTATION</i> , 39 (12), 1435-1444. doi: 10.1016/j.healun.2020.09.011	0,14
894.	LSMUL KK	8094657	M 001 (100)	Rosenthal, Victor Daniel; Bat-Erdene, Ider; Gupta, Debkishore; Belkebir, Souad; Rajhans, Prasad; Zand, Farid; Myatra, Sheila Nainan; Afeef, Majeda; Tanzi, Vito L.; Muralidharan, S.; Gurskis, Vaidotas; Al-Abdely, Hail M.; El-Kholy, Amani; AlKhawaja, Safa A. Aziz; Sen, Suha; Mehta, Yatin; Rai, Vineya; Nguyen Viet Hung; Sayed, Amani F.; Guerrero-Toapanta, Fausto Marcos; Elahi, Naheed; del Rayo Morfin-Otero, Maria; Somabutr, Suwara; De-Carvalho, Braulio Matias; Magdarao, Mary Shine; Velinova, Velmira Angelova; Quesada-Mora, Ana Marcela; Anguseva, Tanja; Ikram, Aamer; Aguilar-de-Moros, Daisy; Duszynska, Wieslawa; Mejia, Nepomuceno; Horhat, Florin George; Belskiy, Vladislav; Mijolevic, Vesna; Di-Silvestre, Gabriela; Furova, Katarina; Gamar-Elanbya, May Osman; Gupta, Umesh; Abidi, Khalid; Raka, Lul; Guo, Xiuqin; Luque-Torres, Marco Tulio; Jayatilleke, Kushlani; Ben-Jaballah, Najla; Gikas, Achilleas; Uu, Harrison Ronald Sandoval-Castillo; Trotter, Andrew; Valderrama-Beltran, Sandra L.; Leblebicioglu, Hakan. (2020). International Nosocomial Infection Control Consortium (INICC) report, data summary of 45 countries for 2012-2017: Device-associated module. <i>AMERICAN JOURNAL OF INFECTION CONTROL</i> , 48 (4), 423-432. doi: 10.1016/j.ajic.2019.08.023	0,29

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
895.	LSMUL KK	8094814	M 001 (40)	Dudas, Gytis; Hong, Samuel L.; Potter, Barney, I; Calvignac-Spencer, Sebastien; Niatou-Singa, Frederic S.; Tombolomako, Thais B.; Fuh-Neba, Terence; Vickos, Ulrich; Ulrich, Markus; Leendertz, Fabian H.; Khan, Kamran; Huber, Carmen; Watts, Alexander; Olendraite, Ingrida; Snijder, Joost; Wijnant, Kim N.; Bonvin, Alexandre M. J. J.; Martres, Pascale; Behillil, Sylvie; Ayoub, Ahidjo; Maidadi, Martin Foudi; Djomsi, Dowbiss Meta; Godwe, Celestin; Butel, Christelle; Simaitis, Aistis; Gabrielaite, Migle; Katenaite, Monika; Norvilas, Rimvydas; Raugaite, Ligita; Koyaweda, Giscard Wilfried; Kandou, Jephthe Kaleb; Jonikas, Rimvydas; Nasvytiene, Inga; Zemeckiene, Zivile; Gecys, Dovydas; Tamusauskaite, Kamile; Norkiene, Milda; Vasiliunaite, Emilija; Ziogiene, Danguole; Timinskas, Albertas; Sukys, Marius; Sarauskas, Mantas; Alzbutas, Gediminas; Aziza, Adrienne Amuri; Lusamaki, Eddy Kinganda; Cigolo, Jean-Claude Makangara; Mawete, Francisca Muyembe; Lofiko, Emmanuel Lokilo; Kingebeni, Placide Mbala; Tamfum, Jean- Jacques Muyembe; Belizaire, Marie Roseline Darnycka; Essomba, Rene Ghislain; Assoumou, Marie Claire Okomo; Mboringong, Akenji Blaise; Dieng, Alle Baba; Juozapaite, Dovile; Hosch, Salome; Obama, Justino; Ayekaba, Mitoha Ondo'o; Naumovas, Daniel; Pautienius, Arnoldas; Rafai, Clotaire Donatien; Vitkauskiene, Astra; Ugenskiene, Rasa; Gedvilaite, Alma; Cereskevicius, Darius; Lesauskaite, Vaiva; Zemaitis, Lukas; Griskevicius, Laimonas; Baele, Guy. (2021). Emergence and spread of SARS-CoV-2 lineage B.1.620 with variant of concern-like mutations and deletions. <i>NATURE COMMUNICATIONS</i> , 12 (1). doi: 10.1038/s41467-021-26055-8	0,36

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
896.	LSMUL KK	8094874	M 001 (100)	Glasbey, James C.; Omar, Omar; Nepogodiev, Dmitri; Minaya-Bravo, Ana; Bankhead-Kendall, Brittany Kay; Fiore, Marco; Futaba, Kaori; Gabre-Kidan, Alodia; Gujjuri, Rohan R.; Isik, Arda; Kaafarani, Haytham M. A.; Kamarajah, Sivesh K.; Li, Elizabeth; Loeffler, Markus W.; McLean, Kenneth A.; Outani, Oumaima; Ntirenganya, Faustin; Satoi, Sohei; Shaw, Richard; Simoes, Joana F. F.; Stewart, Grant D.; Tabiri, Stephen; Trout, Isobel M.; Bhangu, Aneel A.; Siaw- Acheampong, Kwabena; Benson, Ruth A.; Bywater, Edward; Chaudhry, Daoud; Dawson, Brett E.; Evans, Jonathan P.; Heritage, Emily; Jones, Conor S.; Khatri, Chetan; Khaw, Rachel A.; Keatley, James M.; Knight, Andrew; Lawday, Samuel; Mann, Harvinder S.; Marson, Ella J.; Mckay, Siobhan C.; Mills, Emily C.; Pellino, Gianluca; Picciochi, Maria; Taylor, Elliott H.; Tiwari, Abhinav; Venn, Mary L.; Wilkin, Richard J. W.; Bhangu, Aneel; Smart, Neil J.; Gallo, Gaetano; Moug, Susan; Pata, Francesco; Pockney, Peter; Di Saverio, Salomone; Vallance, Abigail; Vimalchandran, Dale; Griffiths, Ewen A.; Evans, Richard P. T.; Townend, Philip; Roberts, Keith; McKay, Siobhan; Isaac, John; Edwards, John; Coonar, Aman S.; Marchbank, Adrian; Caruana, Edward J.; Layton, Georgia R.; Patel, Akshay; Brunelli, Alessandro; Ford, Samuel; Desai, Anant; Gronchi, Alessandro; Almond, Max; Tirotta, Fabio; Dumitra, Sinziana; Kolias, Angelos; Price, Stephen J.; Fountain, Daniel M.; Jenkinson, Michael D.; Hutchinson, Peter; Marcus, Hani J.; Piper, Rory J.; Lippa, Laura; Servadei, Franco; Esene, Ignatius; Freyschlag, Christian; Neville, Iuri; Rosseau, Gail; Schaller, Karl; Demetriades, Andreas K.; Robertson, Faith; Alamri, Alex; Schache, Andrew G.; Winter, Stuart C.; Ho, Michael; Nankivell, Paul; Biel, Juan Rey; Batstone, Martin; Ganly, Ian; Vidya, Raghavan; Wilkins, Alex; Singh, Jagdeep K.; Thekinkattil, Dinesh; Sundar, Sudha; Fotopoulou, Christina; Leung, Elaine; Khan, Tabassum; Chiva, Luis; Sehouli, Jalid; Fagotti, Anna; Cohen, Paul; Gutelkin, Murat; Ghebre, Rahel; Konney, Thomas; Pareja, Rene; Bristow, Rob; Dowdy, Sean; Rajkumar, Shylasree T. S.; Ng, Joe; Fujiwara, Keiji; Lamb, Benjamin; Narahari, Krishna; McNeill, Alan; Colquhoun, Alexandra; McGrath, John; Bromage, Steve; Barod, Ravi; Kasivisvanathan, Veeru; Klatte, Tobias; Abbott, Tom E. F.; Abukhalaf, Sadi; Adamina, Michel; Ademuyiwa, Adesoji O.; Agarwal, Arnav; Akkulak, Murat; Alameer, Ehab; Alderson, Derek; Alakaloko, Felix; Albertsmeiers, Markus; Alser, Osaid; Alshaar, Muhammad;	0,09

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Alshryda, Sattar; Arnaud, Alexis P.; Augestad, Knut Magne; Ayasra, Faris; Azevedo, Jose; Bankhead-Kendall, Brittany K.; Barlow, Emma; Beard, David; Blanco-Colino, Ruth; Brar, Amanpreet; Breen, Kerry A.; Bretherton, Chris; Buarque, Igor Lima; Burke, Joshua; Chaar, Mohammad; Chakrabortee, Sohini; Christensen, Peter; Cox, Daniel; Cukier, Moises; Cunha, Miguel F.; Davidson, Giana H.; Drake, Thomas M.; Edwards, John G.; Elhadi, Muhammed; Emile, Sameh; Farik, Shebani; Fitzgerald, J. Edward; Garmanova, Tatiana; Ghosh, Dhruv; Gomes, Gustavo Mendonca Ataide; Grecinos, Gustavo; Grundl, Madalegna; Halkias, Constantine; Harrison, Ewen M.; Hisham, Intisar; Hutchinson, Peter J.; Hwang, Shelley; Jonker, Pascal; Keller, Debby; Kruijff, Schelto; Lawani, Ismail; Lederhuber, Hans; Leventoglu, Sezai; Litvin, Andrey; Loehrer, Andrew; Loffler, Markus W.; Lorena, Maria Aguilera; Modolo, Maria Marta; Major, Piotr; Martin, Janet; Mashbari, Hassan N.; Mazingi, Dennis; Metallidis, Symeon; Mohan, Helen M.; Moore, Rachel; Moszkowicz, David; Ng- Kamstra, Joshua S.; Maimbo, Mayaba; Nego, Ionut; et al. (2021). Preoperative nasopharyngeal swab testing and postoperative pulmonary complications in patients undergoing elective surgery during the SARS-CoV-2 pandemic. <i>BRITISH JOURNAL OF SURGERY</i>, 108 (1), 88-96. doi: 10.1093/bjs/znaa051	
897.	LSMUL KK	8094904	M 002 (100)	Rojnic Kuzman, Martina; Vahip, Simavi; Fiorillo, Andrea; Beezhold, Julian; Pinto da Costa, Mariana; Skugarevsky, Oleg; Dom, Geert; Pajevic, Izet; Peles, Alma Mihaljevic; Mohr, Pavel; Kleinberg, Anne; Chkonia, Eka; Balazs, Judit; Flannery, William; Mazaliauskiene, Ramune; Chihai, Jana; Samochowiec, Jerzy; Cozman, Doina; Mihajlovic, Goran; Izakova, Lubomira; Arango, Celso; Goorwod, Philip. (2021). Mental health services during the first wave of the COVID-19 pandemic in Europe: Results from the EPA Ambassadors Survey and implications for clinical practice. <i>EUROPEAN PSYCHIATRY</i>, 64 (1). doi: 10.1192/j.eurpsy.2021.2215	0,14

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
898.	LSMUL KK	8094930	M 001 (100)	Gronbaek, Jonathan Kjaer; Wibroe, Morten; Toescu, Sebastian; Fric, Radek; Thomsen, Birthe Lykke; Moller, Lisbeth Norgaard; Grillner, Pernilla; Gustavsson, Bengt; Mallucci, Conor; Aquilina, Kristian; Fellows, Greg Adam; Molinari, Emanuela; Hjort, Magnus Aasved; Westerholm-Ormio, Mia; Kiudeliene, Rosita; Mudra, Katalin; Hauser, Peter; van Baarsen, Kirsten; Hoving, Eelco; Zipfel, Julian; Nysom, Karsten; Schmiegelow, Kjeld; Sehested, Astrid; Juhler, Marianne; Mathiasen, Rene. (2021). Postoperative speech impairment and surgical approach to posterior fossa tumours in children: a prospective European multicentre cohort study. <i>LANCET CHILD & ADOLESCENT HEALTH</i> , 5 (11), 814- 824. doi: 10.1016/S2352-4642(21)00274-1	0,18
899.	LSMUL KK	8094933	M 001 (100)	Kridin, Khalaf; Bruggen, Marie-Charlotte; Chua, Ser-Ling; Bygum, Anette; Walsh, Sarah; Nageli, Mirjam C.; Kucinskiene, Vesta; French, Lars; Tetart, Florence; Didona, Biagio; Milpied, Brigitte; Ranki, Annamari; Salavastru, Carmen; Brezinova, Eva; Divani-Patel, Sapna; Lorentzen, Tine; Nagel, Julie Loft; Valiukeviciene, Skaidra; Karpaviciute, Viktorija; Tiplica, George-Sorin; Oppel, Eva; Oschmann, Anna; de Prost, Nicolas; Vorobyev, Artem; Ingen-Housz-Oro, Saskia. (2021). Assessment of Treatment Approaches and Outcomes in Stevens- Johnson Syndrome and Toxic Epidermal Necrolysis Insights From a Pan-European Multicenter Study. <i>JAMA DERMATOLOGY</i> , 157 (10), 1182-1190. doi: 10.1001/jamadermatol.2021.3154	0,34

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
900.	LSMUL KK	8095156	M 001 (100)	Glasbey, James C.; Ademuyiwa, Adesoji; Adisa, Adewale; AlAmeer, Ehab; Arnaud, Alexis P.; Ayasra, Faris; Azevedo, Jose; Minaya Bravo, Ana; Costas-Chavarri, Ainhoa; Edwards, John; Elhadi, Muhammed; Fiore, Marco; Fotopoulou, Christina; Gallo, Gaetano; Ghosh, Dhruva; Griffiths, Ewen A.; Harrison, Ewen; Hutchinson, Peter; Lawani, Ismail; Lawday, Samuel; Lederhuber, Hans; Leventoglu, Sezai; Li, Elizabeth; Ataide Gomes, Gustavo Mendonca; Mann, Harvinder; Marson, Ella J.; Martin, Janet; Mazingi, Dennis; McLean, Kenneth; Modolo, Maria; Moore, Rachel; Morton, Dion; Ntirenganya, Faustin; Pata, Francesco; Picciochi, Maria; Pockney, Peter; Ramos-De la Medina, Antonio; Roberts, Keith; Roslani, April Camilla; Seenivasagam, Rajkumar Kottayasamy; Shaw, Richard; Simoes, Joana Filipa Ferreira; Smart, Neil; Stewart, Grant D.; Sullivan, Richard; Sundar, Sudha; Tabiri, Stephen; Taylor, Elliott H.; Vidya, Raghavan; Nepogodiev, Dmitri; Bhangu, Aneel A.; Siaw-Acheampong, Kwabena; Benson, Ruth A.; Bywater, Edward; Chaudhry, Daoud; Dawson, Brett E.; Evans, Jonathan P.; Gujjuri, Rohan R.; Heritage, Emily; Jones, Conor S.; Kamarajah, Sivesh K.; Khatri, Chetan; Khaw, Rachel A.; Keatley, James M.; Knight, Andrew; Mann, Harvinder S.; McLean, Kenneth A.; McKay, Siobhan C.; Mills, Emily C.; Pellino, Gianluca; Tiwari, Abhinav; Trout, Isobel M.; Venn, Mary L.; WWilkin, Richard J.; Smart, Neil J.; Minaya-Bravo, Ana; Moug, Susan; Di Saverio, Salomone; Vallance, Abigail; Vimalchandran, Dale; Evans, Richard P. T.; Townend, Philip; McKay, Siobhan; Isaac, John; Sato, Sohei; Coonar, Aman S.; Marchbank, Adrian; Caruana, Edward J.; Layton, Georgia R.; Patel, Akshay; Brunelli, Alessandro; Ford, Samuel; Desai, Anant; Gronchi, Alessandro; Almond, Max; Tirotta, Fabio; Dumitra, Sinziana; Kolias, Angelos; Price, Stephen J.; Fountain, Daniel M.; Jenkinson, Michael D.; Marcus, Hani J.; Piper, Rory J.; Lippa, Laura; Servadei, Franco; Esene, Ignatius; Freyschlag, Christian; Neville, Iuri; Rosseau, Gail; Schaller, Karl; Demetriades, Andreas K.; Robertson, Faith; Alamri, Alex; Schache, Andrew G.; Winter, Stuart C.; Ho, Michael; Nankivell, Paul; Biel, Juan Rey; Batstone, Martin; Ganly, Ian; Wilkins, Alex; Singh, Jagdeep K.; Thekinkattil, Dinesh; Leung, Elaine Y. L.; Khan, Tabassum; Chiva, Luis; Sehouli, Jalid; Fagotti, Anna; Cohen, Paul; Gutelkin, Murat; Ghebre, Rahel; Konney, Thomas; Pareja, Rene; Bristow, Rob; Dowdy, Sean; Shylasree, T. S.; Ng, Joe; Fujiwara, Keiichi; Lamb, Benjamin; Narahari, Krishna; McNeill, Alan; Colquhoun,	0,07

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Alexandra; McGrath, John S.; Bromage, Steve; Barod, Ravi; Kasivisvanathan, Veeru; Klatte, Tobias; Abbott, Tom E. F.; Abukhalaf, Sadi; Adamina, Michel; Ademuyiwa, Adesoji O.; Agarwal, Arnav; Akkulak, Murat; Alameer, Ehab; Alderson, Derek; Alakaloko, Felix; Albertsmeier, Markus; Alser, Osaid; Alshaar, Muhammad; Alshryda, Sattar; Augestad, Knut Magne; Bankhead-Kendall, Brittany K.; Barlow, Emma; Beard, David; Blanco-Colino, Ruth; Brar, Amanpreet; Breen, Kerry A.; Bretherton, Chris; Buarque, Igor Lima; Burke, Joshua; Chaar, Mohammad; Chakrabortee, Sohini; Christensen, Peter; Cox, Daniel; Cukier, Moises; Cunha, Miguel F.; Davidson, Giana H.; Edwards, John G.; Drake, Thomas M.; Emile, Sameh; Farik, Shebani; Fitzgerald, J. Edward; Garmanova, Tatiana; Grecinos, Gustavo; Gruendl, Magdalena; Halkias, Constantine; Harrison, Ewen M.; Hisham, Intisar; Hutchinson, Peter J.; Hwang, Shelley; Isik, Arda; Jonker, Pascal; Kaafarani, Haytham M. A.; Keller, Debby; Kruijff, Schelto; Litvin, Andrey; Loehrer, Andrew; Loffler, Markus W.; Lorena, Maria Aguilera; Modolo, Maria Marta; et al. (2021). Effect of COVID-19 pandemic lockdowns on planned cancer surgery for 15 tumour types in 61 countries: an international, prospective, cohort study. <i>LANCET ONCOLOGY</i> , 22 (11), 1507-1517. doi: 10.1016/S1470-2045(21)00493-9	
901.	LSMUL KK	8095181	M 001 (100)	Nijman, Ruud G.; Honeyford, Kate; Farrugia, Ruth; Rose, Katy; Bogнар, Zsolt; Buonsenso, Danilo; Da Dalt, Liviana; De, Tisham; Maconochie, Ian K.; Parri, Niccolo; Roland, Damian; Alfven, Tobias; Aupiais, Camille; Barrett, Michael; Basmaci, Romain; Borensztajn, Dorine; Castanhinha, Susana; Vasilico, Corinne; Durnin, Sheena; Fitzpatrick, Paddy; Fodor, Laszlo; Gomez, Borja; Greber-Platzer, Susanne; Guedj, Romain; Hartshorn, Stuart; Hey, Florian; Jankauskaite, Lina; Kohlfuerst, Daniela; Kolnik, Mojca; Lyttle, Mark D.; Macao, Patricia; Mascarenhas, Maria Ines; Messahel, Shrouk; Ozkan, Esra Akyuz; Pucuka, Zanda; Reis, Sofia; Rybak, Alexis; Rinder, Malin Ryd; Teksam, Ozlem; Turan, Caner; Thors, Valtyr Stefansson; Velasco, Roberto; Bressan, Silvia; Moll, Henriette A.; Oostenbrink, Rianne; Titomanlio, Luigi. (2022). Presentations of children to emergency departments across Europe and the COVID-19 pandemic: A multinational observational study. <i>PLOS MEDICINE</i> , 19 (8). doi: 10.1371/journal.pmed.1003974	0,30

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
902.	LSMUL KK	8095349	M 001 (100)	Paul, Maimuna S.; Duncan, Anna R.; Genetti, Casie A.; Pan, Hongling; Jackson, Adam; Grant, Patricia E.; Shi, Jiahai; Pinelli, Michele; Brunetti-Pierri, Nicola; Garza-Flores, Alexandra; Shahani, Dave; Saneto, Russell P.; Zampino, Giuseppe; Leoni, Chiara; Agolini, Emanuele; Novelli, Antonio; Bluemlein, Ulrike; Haack, Tobias B.; Heinritz, Wolfram; Matzker, Eva; Alhaddad, Bader; Abou Jamra, Rami; Bartolomaeus, Tobias; AlHamdan, Saber; Carapito, Raphael; Isidor, Bertrand; Bahram, Seiamak; Ritter, Alyssa; Izumi, Kosuke; Shakked, Ben Pode; Barel, Ortal; Ben Zeev, Bruria; Begtrup, Amber; Carere, Deanna Alexis; Mullegama, Sureni, V; Palculict, Timothy Blake; Calame, Daniel G.; Schwan, Katharina; Aycinena, Alicia R. P.; Traberg, Rasa; Douzgou, Sofia; Pirt, Harrison; Ismayilova, Naila; Banka, Siddharth; Chao, Hsiao-Tuan; Agrawal, Pankaj B. (2023). Rare EIF4A2 variants are associated with a neurodevelopmental disorder characterized by intellectual disability, hypotonia, and epilepsy. <i>AMERICAN JOURNAL OF HUMAN GENETICS</i> , 110 (1), 120-145. doi: 10.1016/j.ajhg.2022.11.011	0,28
903.	LSMUL KK	8095545	M 001 (100)	Lenglart, Lea; Ouldali, Naim; Honeyford, Kate; Bognar, Zsolt; Bressan, Silvia; Buonsenso, Danilo; Da Dalt, Liviana; De, Tisham; Farrugia, Ruth; Maconochie, Ian K.; Moll, Henriette A.; Oostenbrink, Rianne; Parri, Niccolo; Roland, Damian; Rose, Katy; Ozkan, Esra Akyuz; Angoulvant, Francois; Aupiais, Camille; Barber, Clarissa; Barrett, Michael; Basmaci, Romain; Castanhinha, Susana; Chiaretti, Antonio; Durnin, Sheena; Fitzpatrick, Patrick; Fodor, Laszlo; Gomez, Borja; Greber-Platzter, Susanne; Guedj, Romain; Hey, Florian; Jankauskaite, Lina; Kohlfuerst, Daniela; Mascarenhas, Ines; Musolino, Anna Maria; Pucuka, Zanda; Reis, Sofia; Rybak, Alexis; Salamon, Petra; Schaffert, Matthias; Shahar-Nissan, Keren; Supino, Maria Chiara; Teksam, Ozlem; Turan, Caner; Velasco, Roberto; Nijman, Ruud G.; Titomanlio, Luigi. (2023). Respective roles of non- pharmaceutical interventions in bronchiolitis outbreaks: an interrupted time- series analysis based on a multinational surveillance system. <i>EUROPEAN RESPIRATORY JOURNAL</i> , 61 (2). doi: 10.1183/13993003.01172-2022	0,30

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
904.	LSMUL KK	8095561	M 001 (100)	Mickevicius, Tomas; Pink, Andrew E.; Bhogal, Maninder; O'Brart, David; Robbie, Scott J. (2023). Dupilumab-Induced, Tralokinumab-Induced, and Belantamab Mafodotin-Induced Adverse Ocular Events-Incidence, Etiology, and Management. <i>CORNEA</i> , 42 (4), 507-519. doi: 10.1097/ICO.0000000000003162	0,28
905.	LSMUL KK	8095572	M 001 (100)	Bril, Vera; Szczudlik, Andrzej; Vaitkus, Antanas; Rozsa, Csilla; Kostera-Pruszczyk, Anna; Hon, Petr; Bednarik, Josef; Tyblova, Michaela; Koehler, Wolfgang; Toomsoo, Toomas; Nowak, Richard J.; Mozaffar, Tahseen; Freimer, Miriam L.; Nicolle, Michael W.; Magnus, Tim; Pulley, Michael T.; Rivner, Michael; Dimachkie, Mazen M.; Distad, B. Jane; Pascuzzi, Robert M.; Babiari, Donna; Lin, Jiang; Querolt Coll, Montse; Griffin, Rhonda; Mondou, Elsa. (2023). Randomized Double-Blind Placebo-Controlled Trial of the Corticosteroid-Sparing Effects of Immunoglobulin in Myasthenia Gravis. <i>NEUROLOGY</i> , 100 (7), E671-E682. doi: 10.1212/WNL.0000000000201501	0,37

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
906.	LSMUL KK	8096283	M 001 (100)	Rosenthal, Victor Daniel; Maki, Dennis George; Mehta, Yatin; Leblebicioglu, Hakan; Memish, Ziad Ahmed; Al-Mousa, Haifaa Hassan; Balkhy, Hanan; Hu, Bijie; Alvarez-Moreno, Carlos; Medeiros, Eduardo Alexandrino; Apisarnthanarak, Anucha; Raka, Lul; Cuellar, Luis E.; Ahmed, Altaf; Navoa-Ng, Josephine Anne; El- Kholly, Amani Ali; Kanj, Souha Sami; Bat-Erdene, Ider; Duszynska, Wiesława; Nguyen Van Truong; Pazmino, Leonardo N.; See-Lum, Lucy Chai; Fernandez- Hidalgo, Rosalia; Di-Silvestre, Gabriela; Zand, Farid; Hlinkova, Sona; Belskiy, Vladislav; Al-Rahma, Hussain; Tulio Luque-Torres, Marco; Bayraktar, Nesil; Mitrev, Zan; Gurskis, Vaidotas; Fisher, Dale; Abu-Khader, Ilham Bulos; Berechid, Kamal; Rodriguez-Sanchez, Arnaldo; Horhat, Florin George; Requejo-Pino, Osiel; Hadjieva, Nassya; Ben-Jaballah, Nejla; Garcia-Mayorca, Elias; Kushner-Davalos, Luis; Pasic, Srdjan; Pedrozo-Ortiz, Luis E.; Apostolopoulou, Eleni; Mejia, Nepomuceno; Gamar-Elanbya, May Osman; Jayatilleke, Kushlani; de Lourdes- Duenas, Miriam; Aguirre-Avalos, Guadalupe; Marcelo Maurizi, Diego; Montanini, Adriana; Laura Spadaro, Maria; Santiago Marcos, Lorenzo; Botta, Priscila; Maria Jerez, Florencia; Constanza Chavez, Maria; Ramasco, Lucia; Isabel Colqui, Maria; Silvia Olivieri, Maria; Silvia Rearte, Ana; Edith Correa, Gladys; Deolinda Juarez, Paola; Fabiana Gallardo, Paola; Patricia Brito, Miriam; Horacio Mendez, Gabriel; Rosa Valdez, Julia; Paola Cardena, Lorena; Maria Harystoy, Jose; Jorge Chaparro, Gustavo; Gabriela Rodriguez, Claudia; Toomey, Rodolfo; Caridi, Maria; Viegas, Monica; Liliana Bernan, Marisa; Romani, Adriana; Beatriz Dominguez, Claudia; Kushner Davalos, Luis; Richtmann, Rosana; Silva, Camila Almeida; Rodrigues, Tatiane T.; Mielle Filho, Amaury; Seerig Palme, Ernandi Dagoberto; Besen, Aline; Lazzarini, Caroline; Cardoso, Caroline Batista; Azevedo, Francisco Kennedy; Fontes Pinheiro, Ana Paula; Camacho, Aparecida; De Carvalho, Bráulio Matias; Monteiro De Assis, Maria Jose; Vasconcelos Carneiro, Ana Paula; Maciel Canuto, Maria Lilian; Pinto Coelho, Keyla Harten; Moreira, Tamiris; Oliveira, Agamenon Alves; Sousa Colares, Marcela Maria; De Paula Bessa, Marcia Maria; Pinheiro Gomes Bandeira, Tereza De Jesus; De Moraes, Renata Amaral; Campos, Danilo Amancio; Lima De Barros Araujo, Tania Mara; Freitas Tenorio, Maria Tereza; Amorim, Simone; Amaral, Manuela; Lima, Julianne Da Luz; Da Silva Neta, Lindalva Pino; Batista, Caphiane; De Lima Silva, Fabio Jorge; Ferreira De Souza,	0,02

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Maria C.; Guimaraes, Katia Arruda; Maluf Lopes, Julia Marcia; Nogueira Napoles, Karina M.; Silva Neto Avelar, Lorena Luiza; Vieira, Lilian Aguiar; De Oliveira Cardo, Luis Gustavo; Takeda, Christianne F. V.; Ponte, Glaydson A.; Aguiar Leitao, Fco Eduardo; Kuchenbecker, Ricardo De Souza; Dos Santos, Rodrigo Pires; Onzi Siliprandi, Erci Maria; Baqueiro Freitas, Luiz Fernando; Martins, Ianick Souto; Casi, Daiane; Maretti Da Silva, Maria Angela; Blecher, Sergio; Villins, Margarete; Salomao, Reinaldo; Oliveira Castro, Solange Regina; Da Silva Escudero, Daniela V.; Oliveira Reis, Mariana Andrade; Mendonca, Marcelo; Furlan, Valter; do Amaral Baruzzi, Antonio Claudio; Sanchez, Tarquino Eristidesg; Moreira, Marina; de Freitas, Wania Vasconcelos; de Souza, Leonardo Passos; Velinova, Velmira Angelova; Petrov, Michael M.; Karadimov, Dimitar Georgiev; Kostadinov, Emil D.; Dicheva, Violeta Jivkova; Wang, Chaohua; Guo, Xiuqin; Geng, Xihua; Wang, Shufang; Zhang, Jinzhi; Zhu, Ling; Zhuo, Shufang; Guo, Chunli; Tao, Lili; Li, Ruisheng; Kun, Liu; Yang, Xuesong; Li, Yimin; Pu, Mao; Li, Changan; Yiang, Shumei; Wu, Kangxiong; Lin, Meiyi; Ye, Guxiang; Xu, Ziqin; Yao, Suo; Song, Liqiang; Canas Giraldo, Luis Marino; Trujillo Ramirez, Elsa Margarita; Andrea Rios, Paola; Torres Millan, Juan Carlos; Chapeta Parada, Edwin Giovanni; Mindiola Rochel, Andres Eduardo; Corchuelo Martinez, Andres H.; Perez Fernandez, Ana Maraa; Barahona Guzman, Nayide; Lagares Guzman, Alfredo; Rodriguez Ferrer, Marena; Leon Vega, Yazmin; Johanna Munoz, Heidi; Camacho Moreno, German; Romero Torres, Sandra Liliana; Taboada Hernandez, Herlidia; Valderrama Marquez, Ismael A.; Linares, Claudia; Espinosa Valencia, Monica; Sanchez Corrales, Lusayda; Milena Bonilla, Sandra; Marin Uribe, Jorge Ivan; Yepes Gomez, David; Ospina Martinez, Javier; Burgos Florez, Luz Dary; Osorio, Johanna; Santofimio, Dagoberto; Matta Cortes, Lorena; Villamil-Gomez, Wilmer; Munoz Gutierrez, Gabriel; Arguello Ruiz, Adela; Gonzalez Fuentes, Carlos; Solano Chinchilla, Antonio; Calvo Hernandez, Ivar; et al. (2014). International Nosocomial Infection Control Consortiu (INICC) report, data summary of 43 countries for 2007-2012. Device-associated module. <i>AMERICAN JOURNAL OF INFECTION CONTROL</i>, 42 (9), 942-956. doi: 10.1016/j.ajic.2014.05.029	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
907.	LSMUL KK	8096284	M 001 (100)	Daniel Rosenthal, Victor; Al-Abdely, Hail M.; El-Kholy, Amani Ali; AlKhawaja, Safa A. Aziz; Leblebicioglu, Hakan; Mehta, Yatin; Rai, Vineya; Nguyen Viet Hung; Kanj, Souha Sami; Salama, Mona Foda; Salgado-Yepez, Estuardo; Elahi, Naheed; Morfin Otero, Rayo; Apisarnthanarak, Anucha; De Carvalho, Bráulio Matias; Ider, Bat Erdene; Fisher, Dale; Buenaflor, Maria Carmen S. G.; Petrov, Michael M.; Quesada-Mora, Ana Marcela; Zand, Farid; Gurskis, Vaidotas; Anguseva, Tanja; Ikram, Aamer; Aguilar de Moros, Daisy; Duszynska, Wiesława; Mejia, Nepomuceno; Horhat, Florin George; Belskiy, Vladislav; Mioljevic, Vesna; Di Silvestre, Gabriela; Furova, Katarina; Ramos-Ortiz, Gloria Y.; Elanbya, May Osman Gamar; Satari, Hindra Irawan; Gupta, Umesh; Dendane, Tarek; Raka, Lul; Guanche-Garcell, Humberto; Hu, Bijie; Padgett, Denis; Jayatilleke, Kushlani; Ben Jaballah, Najla; Apostolopoulou, Eleni; Prudencio Leon, Walter Enrique; Sepulveda-Chavez, Alejandra; Miguel Telechea, Hector; Trotter, Andrew; Alvarez- Moreno, Carlos; Kushner-Davalos, Luis; Desse, J. E.; Maurizi, D. M.; Montanini, A. M.; Chaparro, G. J.; Stagnaro, J. P.; Romani, A.; Bianchi, A. C.; Alvarez, G.; Palaoro, A.; Bernan, M.; Cabrera-Montesino, R.; Dominguez, C.; Rodriguez, C. G.; Silva, C. G.; Bogdanowicz, E.; Riera, F. O.; Benchetrit, G.; Perez, I.; Vimercati, J.; Marcos, L. S.; Ramasco, L.; Caridi, M.; Oyola, M. C.; Rodriguez, M. C.; Spadaro, M. L.; Olivieri, M. S.; Saul, P.; Juarez, P. D.; Perez, R. H.; Botta, P.; Quintana, D.; Rios, A. M.; Chediack, V.; Chilon, W.; Alsayegh, A. I.; Yaseen, F. H.; Hani, L. F.; Sowar, S. F.; Magray, T. A.; Medeiros, E. A.; De Oliveira, A. Alves; Romario-Mendes, A.; Fernandes-Valente, C.; Santos, C.; Escudeiro, D.; Lima, D. Azevedo-Ferreira; Azevedo-Pereira, D.; Onzi-Siliprandi, E. M.; Serpa-Maia, F.; Aguiar-Leitao, F.; Assuncao-Ponte, G.; Dos Anjos-Lima, J.; Olszewski, J.; Pinto Coelho, K. Harten; Alves De Lima, L. F.; Mendonca, M.; Maciel-Canuto Amaral, M. L.; Tenorio, M. T.; Gerah, S.; Andrade-Oliveira-Reis, M.; Moreira, M.; Batista, M. Ximenes-Rocha; Campos-Uchoa, R. S.; Carneiro, R. Rocha-Vasconcelos; De Moraes, R. Amaral; Do Nascimento, S. C.; Moreira-Matos, T.; Lima-De Barros Araujo, T. M.; Pinheiro- Bandeira, De Jesus T.; Machado-Silva, V. L.; Santos Monteiro, W. M.; Hristozova, E.; Kostadinov, E. D.; Angelova, K.; Velinova, V. A.; Dicheva, V. J.; Guo, X.; Yc, G.; Li, R.; Song, L.; Liu, K.; Liu, T.; Song, G.; Wang, C.; Yang, X.; Yu, H.; Yang, Y.; Martinez, A.; Vargas-Garcia, A. R.; Lagares-Guzman, A.; Gonzalez, A. P.; Linares,	0,02

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				C.; Avila-Acosta, C.; Santofimio, D.; Yepes-Gomez, D.; Mazo-Elorza, D. P.; Chapeta-Parada, E. G.; Camacho-Moreno, G.; Roncancio-Villamil, G. E.; Valderrama-Marquez, I. A.; Ruiz-Gallardo, J. E.; Ospina-Martinez, J. O.; Osorio, J.; Marin-Urbe, J. I.; Lopez, J. C.; Gualtero, S.; Rojas, J. R.; Gomez-Nieto, K.; Rincon, L. Y. M.; Meneses-Ovallos, L.; Canas-Giraldo, L. M.; Burgos-Florez, L. D.; Amaral- Almeida Costa, M.; Rodriguez, M.; Barahona-Guzman, N.; Mancera-Paez, O.; Rios- Arana, P. A.; Ortega, R.; Romero-Torres, S. L.; Pulido-Leon, S. M.; Valderrama, S.; Moreno-Mejia, V. M.; Raigoza-Martinez, W.; Villamil-Gomez, W.; Pardo-Lopez, Y. A.; Arguello-Ruiz, A.; Solano-Chinchilla, A.; Munoz-Gutierrez, G. A.; Calvo- Hernandez, I.; Maroto-Vargas, L.; Zuniga, M. A.; Valverde-Hernandez, M.; Chavarria-Ugalde, O.; Herrera, B.; Diaz, C.; Bovera, M. M.; Cevallos, C.; Pelaez, C.; Jara, E.; Delgado, V.; Coello-Gordon, E. E.; Picoita, F.; Guerrero-Toapant, F. M.; Valencia, F.; Santacruz, G.; Gonzalez, H.; Pazmino, L. N.; Garcia, M. F.; Arboleda, M.; Lascano, M.; et al. (2016). International Nosocomial Infection Control Consortium report, data summary of 50 countries for 2010-2015: Device- associated module. <i>AMERICAN JOURNAL OF INFECTION CONTROL</i>, 44 (12), 1495- 1504. doi: 10.1016/j.ajic.2016.08.007	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
908.	LSMUL KK	8096309	M 001 (100)	Daniel Rosenthal, Victor; Duszynska, Wiesława; Ider, Bat-Erdene; Gurskis, Vaidotas; Al-Ruzzieh, Majeda A.; Myatra, Sheila Nainan; Gupta, Debkishore; Belkebir, Souad; Upadhyay, Namita; Zand, Farid; Todi, Subhash Kumar; Kharbanda, Mohit; Nair, Pravin K.; Mishra, Sanghamitra; Chaparro, Gustavo; Mehta, Yatin; Zala, Dolatsinh; Janc, Jaroslaw; Aguirre-Avalos, Guadalupe; Aguilar- De-Moros, Daisy; Estela Hernandez-Chena, Blanca; Gun, Emrah; Oztoprak- Cuvalci, Nefise; Yildizdas, Dincer; Abdelhalim, Mona Moheyeldin; Ozturk-Deniz, Suna Secil; Gan, Chin Seng; Nguyen Viet Hung; Joudi, Hala; Omar, Abeer Aly; Gikas, Achilleas; El-Kholy, Amani Ali; Barkat, Amina; Koirala, Anjeela; Cerero- Gudino, Antonio; Bouziri, Asma; Gomez-Nieto, Katherine; Fisher, Dale; Medeiros, Eduardo A.; Salgado-Yepe, Estuardo; Horhat, Florin; Agha, Hala Mounir Moustafa; Cesar Vimercati, Julio; Villanueva, Victoria; Jayatilleke, Kushlani; Le Thi Thu Nguyet; Raka, Lul; Guadalupe Miranda-Novales, Maria; Petrov, Michael Mihailov; Apisarnthanarak, Anucha; Tayyab, Nadia; Elahi, Naheed; Mejia, Nepomuceno; Morfin-Otero, Rayo; Al-Khawaja, Safa; Anguseva, Tanja; Gupta, Umesh; Belskii, Vladislav A.; Mat, Wan Rahiza Wan; Giovanni Chapeta-Parada, Edwin; Guanche-Garcell, Humberto; Barahona-Guzman, Nayide; Mathew, Anju; Raja, Kavita; Pattnaik, Saroj Kumar; Pandya, Nirav; Poojary, Aruna Ananda; Chawla, Rajesh; Mahfouz, Tahsine; Kanj, Souha S.; Mioljevic, Vesna; Hlinkova, Sona; Mrazova, Mariana; Al-Abdely, Hail M.; Guclu, Ertugrul; Ozgultekin, Asu; Baytas, Volkan; Tekin, Recep; Yalcin, Ata Nrvzat; Erben, Nurettin. (2021). International Nosocomial Infection Control Consortium (INICC) report, data summary of 45 countries for 2013-2018, Adult and Pediatric Units, Device- associated Module. <i>AMERICAN JOURNAL OF INFECTION CONTROL</i>, 49 (10), 1267- 1274. doi: 10.1016/j.ajic.2021.04.0770196-6553/	0,23

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
909.	LSMUL KK	8096588	M 001 (100)	Schwartz, G. G.; Steg, P. G.; Szarek, M.; Bhatt, D. L.; Bittner, V. A.; Diaz, R.; Edelberg, J. M.; Goodman, S. G.; Hanotin, C.; Harrington, R. A.; Jukema, J. W.; Lecorps, G.; Mahaffey, K. W.; Moryusef, A.; Pordy, R.; Quintero, K.; Roe, M. T.; Sasiela, W. J.; Tamby, J. -F.; Tricoci, P.; White, H. D.; Zeiher, A. M.; Aylward, Philip E.; Drexel, Heinz; Sinnaeve, Peter; Dilic, Mirza; Lopes, Renato D.; Gotcheva, Nina N.; Goodman, Shaun G.; Prieto, Juan-Carlos; Yong, Huo; Lopez-Jaramillo, Patricio; Pecin, Ivan; Reiner, Zeljko; Ostadal, Petr; Poulsen, Steen Hvitfeldt; Viigimaa, Margus; Nieminen, Markku S.; Danchin, Nicolas; Chumburidze, Vakhtang; Marx, Nikolaus; Liberopoulos, Evangelos; Montenegro Valdovinos, Pablo Carlos; Tse, Hung-Fat; Kiss, Robert Gabor; Xavier, Denis; Zahger, Doron; Valgimigli, Marco; Kimura, Takeshi; Kim, Hyo Soo; Kim, Sang-Hyun; Erglis, Andrejs; Laucevicius, Aleksandras; Kedev, Sasko; Yusoff, Khalid; Ramos Lopez, Gabriel Arturo; Alings, Marco; Halvorsen, Sigrun; Correa Flores, Roger M.; Sy, Rody G.; Budaj, Andrzej; Morais, Joao; Dorobantu, Maria; Karpov, Yuri; Ristic, Arsen D.; Chua, Terrance; Murin, Jan; Fras, Zlatko; Dalby, Anthony J.; Tunon, Jose; de Silva, H. Asita; Hagstrom, Emil; Muller, Christian; Chiang, Chern-En; Sritara, Piyamitr; Guneri, Sema; Parkhomenko, Alexander; Ray, Kausik K.; Moriarty, Patrick M.; Vogel, Robert; Chaitman, Bernard; Kelsey, Sheryl F.; Olsson, Anders G.; Rouleau, Jean- Lucien; Simoons, Maarten L.; Alexander, Karen; Meloni, Chiara; Rosenson, Robert; Sijbrands, Eric J. G.; Alexander, John H.; Armaganijan, Luciana; Bagai, Akshay; Bahit, Maria Cecilia; Brennan, J. Matthew; Clifton, Shaun; DeVore, Adam D.; Deloatch, Shalonda; Dickey, Sheila; Dombrowski, Keith; Ducrocq, Gregory; Eapen, Zubin; Endsley, Patricia; Eppinger, Arleen; Hess, Connie Ng; Hlatky, Mark A.; Jordan, Joseph Dedrick; Knowles, Joshua W.; Kolls, Bradley J.; Kong, David F.; Leonardi, Sergio; Lillis, Linda; Maron, David J.; Marcus, Jill; Mathews, Robin; Mehta, Rajendra H.; Mentz, Robert J.; Moreira, Humberto Graner; Patel, Chetan B.; Pereira, Sabrina Bernardez; Perkins, Lynn; Povsic, Thomas J.; Puymirat, Etienne; Jones, William Schuyler; Shah, Bimal R.; Sherwood, Matthew W.; Stringfellow, Kenya; Sujjavanich, Darin; Toma, Mustafa; Trotter, Charlene; van Diepen, Sean F. P.; Wilson, Matthew D.; Yan, Andrew Tze-Kay; Schiavi, Lilia B.; Garrido, Marcelo; Alvarisqueta, Andres F.; Sassone, Sonia A.; Bordonava, Anselmo P.; Alves De Lima, Alberto E.; Schmidberg, Jorge M.; Duronto, Ernesto	0,00

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				A.; Caruso, Orlando C.; Novaretto, Leonardo P.; Angel Hominal, Miguel; Montana, Oscar R.; Caccavo, Alberto; Gomez Vilamajo, Oscar A.; Lorenzatti, Alberto J.; Cartasegna, Luis R.; Paterlini, Gustavo A.; Mackinnon, Ignacio J.; Caime, Guillermo D.; Amuchastegui, Marcos; Codutti, Oscar R.; Jure, Horacio O.; Bono, Julio O. E.; Hrabar, Adrian D.; Vallejos, Julio A.; Ahuad Guerrero, Rodolfo A.; Novoa, Federico; Patocchi, Cristian A.; Zaidman, Cesar J.; Giuliano, Maria E.; Dran, Ricardo D.; Vico, Marisa L.; Carnero, Gabriela S.; Guzman, Pablo N.; Medrano Allende, Juan C.; Garcia Brasca, Daniela F.; Bustamante Labarta, Miguel H.; Nani, Sebastian; Blumberg, Eduardo D. S.; Colombo, Hugo R.; Liberman, Alberto; Luciardi, Hector L.; Waisman, Gabriel D.; Berli, Mario A.; Garcia Duran, Ruben O.; Cestari, Horacio G.; Luquez, Hugo A.; Giordano, Jorge A.; Saavedra, Silvia S.; Waites, Jonathon H.; Collins, Nicholas; Soward, Allan; Hii, Chris L. S.; Shaw, James; Arstall, Margaret A.; Horowitz, John; Rogers, James F.; Colquhoun, David; Flores, Romulo E. Oqueli; Roberts-Thomson, Philip; Raffel, Owen; Lehman, Sam J.; Coverdale, Steven G. M.; Garrahy, Paul J.; Starmer, Gregory; Sader, Mark; Carroll, Patrick A.; Zweiker, Robert; et al. (2018). Alirocumab and Cardiovascular Outcomes after Acute Coronary Syndrome. <i>NEW ENGLAND JOURNAL OF MEDICINE</i>, 379 (22), 2097-2107. doi: 10.1056/NEJMoa1801174	
910.	VUL SK	8093827	M 001 (20), M 003 (80)	Sytar, Oksana; Svediene, Jurgita; Loziene, Kristina; Paskevicius, Algimantas; Kosyan, Anatolij; Taran, Natalija. (2016). Antifungal properties of hypericin, hypericin tetrasulphonic acid and fagopyrin on pathogenic fungi and spoilage yeasts. <i>PHARMACEUTICAL BIOLOGY</i>, 54 (12), 3121-3125. doi: 10.1080/13880209.2016.1211716	0,17

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
911.	VUL SK	8093869	M 001 (100)	Makikallio, Timo; Holm, Niels R.; Lindsay, Mitchell; Spence, Mark S.; Erglis, Andrejs; Menown, Ian B. A.; Trovik, Thor; Eskola, Markku; Romppanen, Hannu; Kellerth, Thomas; Ravkilde, Jan; Jensen, Lisette O.; Kalinauskas, Gintaras; Linder, Rikard B. A.; Pentikainen, Markku; Hervold, Anders; Banning, Adrian; Zaman, Azfar; Cotton, Jamen; Eriksen, Erlend; Margus, Sulev; Sorensen, Henrik T.; Nielsen, Per H.; Niemela, Matti; Kervinen, Kari; Lassen, Jens F.; Maeng, Michael; Oldroyd, Keith; Berg, Geoff; Walsh, Simon J.; Hanratty, Colm G.; Kumsars, Indulis; Stradins, Peteris; Steigen, Terje K.; Frobert, Ole; Graham, Alastair N. J.; Endresen, Petter C.; Corbascio, Matthias; Kajander, Olli; Trivedi, Uday; Hartikainen, Juha; Anttila, Vesa; Hildick-Smith, David; Thuesen, Leif; Christiansen, Evald H. (2016). Percutaneous coronary angioplasty versus coronary artery bypass grafting in treatment of unprotected left main stenosis (NOBLE): a prospective, randomised, open-label, non-inferiority trial. <i>LANCET</i> , 388 (10061), 2743-2752. doi: 10.1016/S0140-6736(16)32052-9	0,22
912.	VUL SK	8093871	M 001 (100)	Leaute-Labreze, C.; Hoeger, P.; Mazereeuw-Hautier, J.; Guibaud, L.; Baselga, E.; Posiunas, G.; Phillips, R. J.; Caceres, H.; Lopez Gutierrez, J. C.; Ballona, R.; Friedlander, S. F.; Powell, J.; Perek, D.; Metz, B.; Barbarot, S.; Maruani, A.; Szalai, Z. Z.; Krol, A.; Boccara, O.; Foelster-Holst, R.; Febrer Bosch, M. I.; Su, J.; Buckova, H.; Torrelo, A.; Cambazard, F.; Grantzow, R.; Wargon, O.; Wyrzykowski, D.; Roessler, J.; Bernabeu-Wittel, J.; Valencia, A. M.; Przewratil, P.; Glick, S.; Pope, E.; Birchall, N.; Benjamin, L.; Mancini, A. J.; Vabres, P.; Souteyrand, P.; Frieden, I. J.; Berul, C. I.; Mehta, C. R.; Prey, S.; Boralevi, F.; Morgan, C. C.; Heritier, S.; Delarue, A.; Voisard, J-J. (2015). A Randomized, Controlled Trial of Oral Propranolol in Infantile Hemangioma. <i>NEW ENGLAND JOURNAL OF MEDICINE</i> , 372 (8), 735-746. doi: 10.1056/NEJMoa1404710	0,27

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
913.	VUL SK	8093878	M 001 (100)	Thiele, H.; Akin, I.; Sandri, M.; Fuernau, G.; De Waha, S.; Meyer-Saraei, R.; Nordbeck, P.; Geisler, T.; Landmesser, U.; Skurk, C.; Fach, A.; Lapp, H.; Piek, J. J.; Noc, M.; Goslar, T.; Felix, S. B.; Maier, L. S.; Stepinska, J.; Oldroyd, K.; Serpytis, P.; Montalescot, G.; Barthelemy, O.; Huber, K.; Windecker, S.; Savonitto, S.; Torremante, P.; Vrints, C.; Schneider, S.; Desch, S.; Zeymer, U. (2017). PCI Strategies in Patients with Acute Myocardial Infarction and Cardiogenic Shock. <i>NEW ENGLAND JOURNAL OF MEDICINE</i> , 377 (25), 2419-2432. doi: 10.1056/NEJMoa1710261	0,17
914.	VUL SK	8093879	M 001 (50), M 003 (50)	Hoffmann, V. S.; Baccarani, M.; Hasford, J.; Castagnetti, F.; Di Raimondo, F.; Casado, L. F.; Turkina, A.; Zackova, D.; Ossenkoppele, G.; Zaritskey, A.; Hoglund, M.; Simonsson, B.; Indrak, K.; Sninska, Z.; Sacha, T.; Clark, R.; Bogdanovic, A.; Hellmann, A.; Griskevicius, L.; Schubert-Fritschle, G.; Sertic, D.; Guilhot, J.; Lejniece, S.; Zupan, I.; Burgstaller, S.; Koskenvesa, P.; Everaus, H.; Costeas, P.; Lindoerfer, D.; Rosti, G.; Saussele, S.; Hochhaus, A.; Hehlmann, R. (2017). Treatment and outcome of 2904 CML patients from the EUTOS population-based registry. <i>LEUKEMIA</i> , 31 (3), 593-601. doi: 10.1038/leu.2016.246	0,17
915.	VUL SK	8093893	M 001 (100)	Hoffmann, V. S.; Baccarani, M.; Hasford, J.; Lindoerfer, D.; Burgstaller, S.; Sertic, D.; Costeas, P.; Mayer, J.; Indrak, K.; Everaus, H.; Koskenvesa, P.; Guilhot, J.; Schubert-Fritschle, G.; Castagnetti, F.; Di Raimondo, F.; Lejniece, S.; Griskevicius, L.; Thielen, N.; Sacha, T.; Hellmann, A.; Turkina, A. G.; Zaritskey, A.; Bogdanovic, A.; Sninska, Z.; Zupan, I.; Steegmann, J-L; Simonsson, B.; Clark, R. E.; Covelli, A.; Guidi, G.; Hehlmann, R. (2015). The EUTOS population-based registry: incidence and clinical characteristics of 2904 CML patients in 20 European Countries. <i>LEUKEMIA</i> , 29 (6), 1336-1343. doi: 10.1038/leu.2015.73	0,34
916.	VUL SK	8093900	M 001 (100)	Kistowska, Magdalena; Gehrke, Samuel; Jankovic, Dragana; Kerl, Katrin; Fettelschoss, Antonia; Feldmeyer, Laurence; Fenini, Gabriele; Kolios, Antonios; Navarini, Alexander; Ganceviciene, Ruta; Schaubert, Juergen; Contassot, Emmanuel; French, Lars E. (2014). IL-1 β Drives Inflammatory Responses to Propionibacterium acnes In Vitro and In Vivo. <i>JOURNAL OF INVESTIGATIVE DERMATOLOGY</i> , 134 (3), 677-685. doi: 10.1038/jid.2013.438	0,27

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
917.	VUL SK	8093904	M 001 (100)	Vogelberg, Christian; Moroni-Zentgraf, Petra; Leonaviciute-Klimantaviciene, Migle; Sigmund, Ralf; Hamelmann, Eckard; Engel, Michael; Szeffler, Stanley. (2015). A randomised dose-ranging study of tiotropium Respimat® in children with symptomatic asthma despite inhaled corticosteroids. <i>RESPIRATORY RESEARCH</i> , 16. doi: 10.1186/s12931-015-0175-9	0,76
918.	VUL SK	8093906	M 001 (100)	Vogelberg, Christian; Engel, Michael; Moroni-Zentgraf, Petra; Leonaviciute- Klimantaviciene, Migle; Sigmund, Ralf; Downie, John; Nething, Katja; Vevere, Viktorija; Vandewalker, Mark. (2014). Tiotropium in asthmatic adolescents symptomatic despite inhaled corticosteroids: A randomised dose-ranging study. <i>RESPIRATORY MEDICINE</i> , 108 (9), 1268-1276. doi: 10.1016/j.rmed.2014.06.011	0,54

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
919.	VUL SK	8093922	M 001 (100)	Canet, Jaume; Sabate, Sergi; Mazo, Valentin; Gallart, Lluís; de Abreu, Marcelo Gama; Belda, Javier; Langeron, Olivier; Hoeft, Andreas; Pelosi, Paolo; Burimi, Jonela; Leva, Brigitte; Halefi, Toma; Hoxha, Aleksander; Pilika, Kliti; Selmani, Imelda; Daout, Veronique; Gauthier, Caroline; Kahn, David; Momeni, Mona; Watremez, Christine; Straus, Slavenka; Djonovic-Manovic, Dejana; Juros-Zovko, Marina; Komen-Usljebrka, Helga; Orlic, Vlasta; Stuck, Ivana; Balakova, Lenka; Kosinova, Martina; Krikava, Ivo; Stoudek, Roman; Stourac, Petr; Zadrazilova, Katarina; Janvekar, Sanobar; Karjagin, Juri; Roivassepp, Kadri; Sormus, Alar; Cuvillon, Philippe; Ibanez-Esteve, Cristina; Raux, Mathieu; Nicolas-Robin, Armelle; Winter, Andre; Brunier, Malte; Engelhard, Kristin; Feldmann, Rita Laufenberg; Lindemann, Raphael; Mauff, Susanne; Sebastiani, Anne; Zamperoni, Camila; Kessler, Florian; Wittmann, Maria; Bluth, Thomas; Guldner, Andreas; Kiss, Thomas; Braz, Kristina; Ruszkai, Csilla; Micaglio, Massimo; Ori, Carlo; Parotto, Matteo; Persona, Paolo; Giuseppe, Coletta; Carnesecchi, Paolo; Lazzeroni, Denise; Lorenzi, Irene; Castellani, Gianluca; Sances, Daniele; Spano, Gianluca; Tredici, Stefano; Vezzoli, Dario; Brunetti, Iole; Di Noto, Anna; Gratarola, Angelo; Molin, Alexandre; Montagnani, Luca; Pellerano, Giulia; Fusari, Maurizio; Camici, Laura; Guzzetti, Luca; Marangoni, Fabio; Severgnini, Paolo; Di Mauro, Piero; Rapido, Francesca; Tommasino, Concezione; Nemme, Ieva; Nemme, Janis; Blika, Justinas; Borodiciene, Jurgita; Budryte, Brigita; Karbonskiene, Aurika; Kiudulaite, Inga; Milieskaite, Egle; Rasimaviciute, Renata; Sireviciene, Ugne; Stasaityte, Ramune; Usas, Edgaras; Zaraskiene, Giedre; Kontrimaviciute, Egle; Sipylaite, Jurate; Tomkute, Gabija; Bardea, Petra; Klop, Marco; Koch, Marc; Bozilow, Dominika; Goch, Robert; Bonifacio, Joao; Marques, Sofia; Teresa dos Santos Ralha, Tania; Alves, Daniel; Carvalho, Ines; Da Cruz Parente, Josefina Suzana; Tome, Sara; Carmona, Cristina; Costa, Miranda; Lina, Maria; Sierra, Sofia; Balcan, Alina; Cindea, Iulia; Gherghina, Viorel Ionel; Grasa, Catalin; Copotoiu, Ruxandra; Copotoiu, Sanda-Maria; Kovacs, Judit; Szederjesi, Janos; Theil, Arthur; Filipescu, Daniela; Grytsan, Alexey; Kapkan, Tatiana; Rostovtsev, Sergey; Yushkova, Anastasia; Calderon, Ricardo; Cacho, Elena; Marginet, Carolina; Monedero, Pablo; Jose Yepes, Maria; Esparza Minana, Jose Miguel; Granell Gil, Manuel; Rico Portoles, Gabriel; Lisi, Alberto; Perez, Gisela; Poch,	0,21

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				Nuria; Arganaraz Quinteros, Mauricio Roberto; Font Bosch, Carme; Torrellardona Llobera, Jordi; Sierra, Pilar; Matute, Mercedes; Alcon Dominguez, Amalia; Jose Arguis, Maria; Belda, Isabel; Carrero, Enrique; Moreno, Jacobo; Rovira, Irene; Ubre, Marta; Castillo, Roberto; Herrero, Silvia; Ballester Lujan, Maria Teresa; Belda, F. Javier; Carbonell, Jose; Gencheva, Geri; Gutierrez, Andrea; Llorens, Julio; Machado, Sofia; Llobell, Francisca; Paz Martin, Daniel; Javier Garcia-Miguel, Francisco; Perez Garcia, Anibal; Company, Roque; Ahamdanech Idrissi, Aixa; del Fresno Canaveras, Josefina; Navarro Martinez, Jose Alejandro; Paya Martinez, Estefania; Sanchez Garcia, Ester; Vera Bella, Jorge; India Aldana, Inmaculada; Manuel Campos, J.; Pelaez Vaamonde, Xavier; Torra, Montserrat; Arroyo, Raquel; Carlos Cabrera, Juan; Carazo Cordobes, Jesus; Rojo, Amelia; Javier Santiveri, Francisco; Gonzalez, Miriam; Jimenez, Anabel; Jimenez, Yolanda; Marti, Agnes; Moret, Enrique; Rodriguez Nunez, Monica; Velasco, Joaquin; Calderon, Adriana; Gonzalez, Matide; Gonzalez, Olga; Hermira Anchuelo, Ana; Lopez, Eloisa; Sanchez, Esther; Aznarez Zango, Blanca; Garcia Corral, Francisco Jose; Mata Mena, Esperanza; Planas Roca, Antonio; Ayala Soto, Raquel Fernandez Rocio; Quintana, Borja; Rabanal Llevot, Jose Manuel; et al. (2015). Development and validation of a score to predict postoperative respiratory failure in a multicentre European cohort A prospective, observational study. <i>EUROPEAN JOURNAL OF ANAESTHESIOLOGY</i>, 32 (7), 458-470. doi: 10.1097/EJA.0000000000000223	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
920.	VUL SK	8093924	M 001 (100)	Vogt, Viola Lara; Aikia, Marja; del Barrio, Antonio; Boon, Paul; Borbely, Csaba; Bran, Ema; Braun, Kees; Carette, Evelien; Clark, Maria; Cross, Judith Helen; Dimova, Petia; Fabo, Daniel; Foroglou, Nikolaos; Francione, Stefano; Gersamia, Anna; Gil-Nagel, Antonio; Guekht, Alla; Harrison, Sue; Hecimovic, Hrvoje; Heminghyt, Einar; Hirsch, Edouard; Javurkova, Alena; Kalviainen, Reetta; Kavan, Nicole; Kelemen, Anna; Kimiskidis, Vasilios K.; Kirschner, Margarita; Kleitz, Catherine; Kobulashvili, Teia; Kosmidis, Mary H.; Kurtish, Selin Yagci; Lesourd, Mathieu; Ljunggren, Sofia; Lossius, Morten Ingvar; Malmgren, Kristina; Mameniskiėne, Ruta; Martin-Sanfilippo, Patricia; Marusic, Petr; Miatton, Marijke; Ozkara, Cigdem; Pelle, Federica; Rubboli, Guido; Rudebeck, Sarah; Ryvlin, Philippe; van Schooneveld, Monique; Schmid, Elisabeth; Schmidt, Pia-Magdalena; Seeck, Margitta; Steinhoff, Bernhard J.; Shavel-Jessop, Sara; Tarta-Arsene, Oana; Trinkka, Eugen; Viggedal, Gerd; Wendling, Anne-Sophie; Witt, Juri-Alexander; Helmstaedter, Christoph. (2017). Current standards of neuropsychological assessment in epilepsy surgery centers across Europe. <i>EPILEPSIA</i> , 58 (3), 343-355. doi: 10.1111/epi.13646	0,10
921.	VUL SK	8093927	M 001 (100)	Frandsen, Thomas Leth; Heyman, Mats; Abrahamsson, Jonas; Vettenranta, Kim; Asberg, Ann; Vaitkeviciene, Goda; Pruunsild, Kaie; Toft, Nina; Birgens, Henrik; Hallbook, Helena; Quist-Paulsen, Petter; Griskevicius, Laimonas; Helt, Louise; Hansen, Birgitte Viltsboll; Schmiegelow, Kjeld. (2014). Complying with the European Clinical Trials directive while surviving the administrative pressure - An alternative approach to toxicity registration in a cancer trial. <i>EUROPEAN JOURNAL OF CANCER</i> , 50 (2), 251-259. doi: 10.1016/j.ejca.2013.09.027	0,92

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
922.	VUL SK	8093934	M 001 (100)	White, H.; Deprez, L.; Corbisier, P.; Hall, V.; Lin, F.; Mazoua, S.; Trapmann, S.; Aggerholm, A.; Andrikovics, H.; Akiki, S.; Barbany, G.; Boeckx, N.; Bench, A.; Catherwood, M.; Cayuela, J-M; Chudleigh, S.; Clench, T.; Colomer, D.; Daraio, F.; Dulucq, S.; Farrugia, J.; Fletcher, L.; Foroni, L.; Ganderton, R.; Gerrard, G.; Gineikiene, E.; Hayette, S.; El Housni, H.; Izzo, B.; Jansson, M.; Johnels, P.; Jurcek, T.; Kairisto, V.; Kizilors, A.; Kim, D-W; Lange, T.; Lion, T.; Polakova, K. M.; Martinelli, G.; McCarron, S.; Merle, P. A.; Milner, B.; Mitterbauer-Hohendanner, G.; Nagar, M.; Nickless, G.; Nomdedeu, J.; Nymoen, D. A.; Leibundgut, E. O.; Ozbek, U.; Pajic, T.; Pfeifer, H.; Preudhomme, C.; Raudsepp, K.; Romeo, G.; Sacha, T.; Talmaci, R.; Touloumenidou, T.; Van der Velden, V. H. J.; Waits, P.; Wang, L.; Wilkinson, E.; Wilson, G.; Wren, D.; Zadro, R.; Ziermann, J.; Zoi, K.; Mueller, M. C.; Hochhaus, A.; Schimmel, H.; Cross, N. C. P.; Emons, H. (2015). A certified plasmid reference material for the standardisation of BCR-ABL1 mRNA quantification by real-time quantitative PCR. <i>LEUKEMIA</i> , 29 (2), 369-376. doi: 10.1038/leu.2014.217	0,23
923.	VUL SK	8093937	M 001 (100)	Hjortshoj, Cristel M. Sorensen; Kempny, Aleksander; Jensen, Annette Schophuus; Sorensen, Keld; Nagy, Edit; Dellborg, Mikael; Johansson, Bengt; Rudiene, Virginija; Hong, Gu; Opatowsky, Alexander R.; Budts, Werner; Mulder, Barbara J.; Tomkiewicz-Pajak, Lidia; D'Alto, Michele; Prokselj, Katja; Diller, Gerhard-Paul; Dimopoulos, Konstantinos; Estensen, Mette-Elise; Holmstrom, Henrik; Turanlahti, Maila; Thilen, Ulf; Gatzoulis, Michael A.; Sondergaard, Lars. (2017). Past and current cause-specific mortality in Eisenmenger syndrome. <i>EUROPEAN HEART JOURNAL</i> , 38 (26), 2060-2067. doi: 10.1093/eurheartj/ehx201	0,09
924.	VUL SK	8093951	M 001 (100)	Nielsen, Stine Nygaard; Grell, Kathrine; Nersting, Jacob; Abrahamsson, Jonas; Lund, Bendik; Kanerva, Jukka; Jonsson, Olafur Gisli; Vaitkeviciene, Goda; Pruunsild, Kaie; Hjalgrim, Lisa Lyngsie; Schmiegelow, Kjeld. (2017). DNA- thioguanine nucleotide concentration and relapse-free survival during maintenance therapy of childhood acute lymphoblastic leukaemia (NOPHO ALL2008): a prospective substudy of a phase 3 trial. <i>LANCET ONCOLOGY</i> , 18 (4), 515-524. doi: 10.1016/S1470-2045(17)30154-7	0,60

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
925.	VUL SK	8093954	M 001 (100)	Patrova, Jekaterina; Jarocka, Iwona; Wahrenberg, Hans; Falhammar, Henrik. (2015). CLINICAL OUTCOMES IN ADRENAL INCIDENTALOMA: EXPERIENCE FROM ONE CENTER. <i>ENDOCRINE PRACTICE</i> , 21 (8), 870-877. doi: 10.4158/EP15618.OR	0,33
926.	VUL SK	8093956	M 001 (100)	Thibault, Ronan; Makhlouf, Anne-Marie; Mulliez, Aurelien; Cristina Gonzalez, M.; Kekstas, Gintautas; Kozjek, Nada Rotovnik; Preiser, Jean-Charles; Cenicerros Rozalen, Isabel; Dadet, Sylvain; Krznaric, Zeljko; Kupczyk, Kinga; Tamion, Fabienne; Cano, Noel; Pichard, Claude. (2016). Fat-free mass at admission predicts 28-day mortality in intensive care unit patients: the international prospective observational study Phase Angle Project. <i>INTENSIVE CARE MEDICINE</i> , 42 (9), 1445-1453. doi: 10.1007/s00134-016-4468-3	0,44
927.	VUL SK	8093962	M 001 (100)	Meunier, Sandrine; Alamelu, Jayanthi; Ehrenforth, Silke; Hanabusa, Hideji; Karim, Faraizah Abdul; Kavakli, Kaan; Khodaie, Melanie; Staber, Janice; Stasyshyn, Oleksandra; Yee, Donald L.; Rageliene, Lina. (2017). Safety and efficacy of a glycoPEGylated rFVIII (turoctocog alpha pegol, N8-GP) in paediatric patients with severe haemophilia A. <i>THROMBOSIS AND HAEMOSTASIS</i> , 117 (9), 1705-1713. doi: 10.1160/TH17-03-0166	0,58

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
928.	VUL SK	8093963	M 001 (100)	Pinkney, T.; Battersby, N.; Bhangu, A.; Chaudhri, S.; El-Hussuna, A.; Frasson, M.; Nepogodiev, D.; Singh, B.; Vennix, S.; Zmora, O.; Altomare, D.; Bemelman, W.; Christensen, P.; D'Hoore, A.; Laurberg, S.; Morton, D.; Rubbini, M.; Vaizey, C.; Magill, L.; Perry, R.; Sheward, N.; Ives, N.; Mehta, S.; Cillo, M.; Estefania, D.; Patron Uriburu, J.; Ruiz, H.; Salomon, M.; Makhmudov, A.; Selnyahina, L.; Varabei, A.; Vizhynis, Y.; Claeys, D.; Defoort, B.; Muysoms, F.; Pletinckx, P.; Vergucht, V.; Debergh, I.; Feryn, T.; Reusens, H.; Nachtergaele, M.; Francart, D.; Jehaes, C.; Markiewicz, S.; Monami, B.; Weerts, J.; Bouckaert, W.; Houben, B.; Knol, J.; Sergeant, G.; Vangertruyden, G.; Haeck, L.; Lange, C.; Sommeling, C.; Vindevoghel, K.; Castro, S.; De Bruyn, H.; Huyghe, M.; De Wolf, E.; Reynders, D.; van Overstraeten, A. de Buck; Wolthuis, A.; Delibegovic, S.; Christiani, A.; Marchiori, M., Jr.; Rocha de Moraes, C.; Tercioti, V., Jr.; Arabadjieva, E.; Bulanov, D.; Dardanov, D.; Stoyanov, V.; Yonkov, A.; Angelov, K.; Maslyankov, S.; Sokolov, M.; Todorov, G.; Toshev, S.; Georgiev, Y.; Karashmalakov, A.; Zafirov, G.; Wang, X.; Condic, D.; Kraljik, D.; Mrkovic, H.; Pavkovic, V.; Raguz, K.; Bencurik, V.; Holaskova, E.; Skrovina, M.; Farkasova, M.; Grolich, T.; Kala, Z.; Antos, F.; Pruchova, V.; Sotona, O.; Chobola, M.; Dusek, T.; Ferko, A.; Orhalmi, J.; Hoch, J.; Kocian, P.; Martinek, L.; Bernstein, I.; Sunesen, K. Gotschalck; Leunbach, J.; Thorlacius-Ussing, O.; Oveson, A. Uth; Chirstensen, S. Dahl; Gamez, V.; Oeting, M.; Loeve, U. Schou; Ugianskis, A.; Jessen, M.; Krarup, P.; Linde, K.; Mirza, Q.; Stovring, J. Overgaard; Erritzoe, L.; Jakobsen, H. Loft; Lykke, J.; Colov, E. Palmgren; Madsen, A. Husted; Friis, T. Linde; Funder, J. Amstrup; Dich, R.; Kjaer, S.; Rasmussen, S.; Schlesinger, N.; Kjaer, M. Dilling; Qvist, N.; Khalid, A.; Ali, G.; Hadi, S.; Walker, L. Rosell; Kivela, A.; Lehtonen, T.; Lepisto, A.; Scheinin, T.; Siironen, P.; Kossi, J.; Kuusanmaki, P.; Tomminen, T.; Turunen, A.; Rautio, T.; Vierimaa, M.; Huhtinen, H.; Karvonen, J.; Lavonius, M.; Rantala, A.; Varpe, P.; Cotte, E.; Francois, Y.; Glehen, O.; Kepenekian, V.; Passot, G.; Maggiori, L.; Manceau, G.; Panis, Y.; Gout, M.; Rullier, E.; van Geluwe, B.; Chafai, N.; Lefevre, J. H.; Parc, Y.; Tiret, E.; Couette, C.; Duchalais, E.; Agha, A.; Hornberger, M.; Hungbauer, A.; Ilesalnieks, I.; Weindl, I.; Crescenti, F.; Keller, M.; Kolodziejski, N.; Scherer, R.; Sterzing, D.; Bock, B.; Boehm, G.; El-Magd, M.; Krones, C.; Niewiera, M.; Buhr, J.; Cordesmeier, S.; Hoffmann, M.; Krueckemeier, K.; Vogel, T.; Schoen,	0,29

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				M.; Baral, J.; Lukoschek, T.; Muench, S.; Pullig, F.; Horisberger, K.; Kienle, P.; Magdeburg, J.; Post, S.; Batzalexis, K.; Germanos, S.; Agalianos, C.; Dervenis, C.; et al. (2017). Relationship between method of anastomosis and anastomotic failure after right hemicolectomy and ileo-caecal resection: an international snapshot audit. <i>COLORECTAL DISEASE</i> , 19 (8), O296-O311. doi: 10.1111/codi.13646	
929.	VUL SK	8094049	M 001 (100)	Epstein, E.; Fischerova, D.; Valentin, L.; Testa, A. C.; Franchi, D.; Sladkevicius, P.; Fruehauf, F.; Lindqvist, P. G.; Mascilini, F.; Fruscio, R.; Haak, L. A.; Opolskiene, G.; Pascual, M. A.; Alcazar, J. L.; Chiappa, V.; Guerriero, S.; Carlson, J. W.; Van Holsbeke, C.; Leone, F. P. Giuseppe; De Moor, B.; Bourne, T.; Van Calster, B.; Installe, A.; Timmerman, D.; Verbakel, J. Y.; Van den Bosch, T. (2018). Ultrasound characteristics of endometrial cancer as defined by International Endometrial Tumor Analysis (IETA) consensus nomenclature: prospective multicenter study. <i>ULTRASOUND IN OBSTETRICS & GYNECOLOGY</i> , 51 (6), 818-828. doi: 10.1002/uog.18909	0,36
930.	VUL SK	8094114	M 001 (100)	Thiele, H.; Akin, I.; Sandri, M.; De Waha-Thiele, S.; Meyer-Saraei, R.; Fuernau, G.; Eitel, I.; Nordbeck, P.; Geisler, T.; Landmesser, U.; Skurk, C.; Fach, A.; Jobs, A.; Lapp, H.; Piek, J. J.; Noc, M.; Goslar, T.; Felix, S. B.; Maier, L. S.; Stepinska, J.; Oldroyd, K.; Serpytis, P.; Montalescot, G.; Barthelemy, O.; Huber, K.; Windecker, S.; Hunziker, L.; Savonitto, S.; Torremante, P.; Vrints, C.; Schneider, S.; Zeymer, U.; Desch, S. (2018). One-Year Outcomes after PCI Strategies in Cardiogenic Shock. <i>NEW ENGLAND JOURNAL OF MEDICINE</i> , 379 (18), 1699-1710. doi: 10.1056/NEJMoa1808788	0,15

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
931.	VUL SK	8094122	M 001 (100)	Vallejo-Vaz, Antonio J.; De Marco, Martina; Stevens, Christophe A. T.; Akram, Asif; Freiburger, Tomas; Hovingh, G. Kees; Kastelein, John J. P.; Mata, Pedro; Raal, Frederick J.; Santos, Raul D.; Soran, Handrean; Watts, Gerald F.; Abifadel, Marianne; Aguilar-Salinas, Carlos A.; Al-Khnifawi, Mutaz; AlKindi, Fahad A.; Alnouri, Fahad; Alonso, Rodrigo; Al-Rasadi, Khalid; Al-Sarraf, Ahmad; Ashavaid, Tester F.; Binder, Christoph J.; Bogsrud, Martin P.; Bourbon, Mafalda; Bruckert, Eric; Chlebus, Krzysztof; Corral, Pablo; Descamps, Olivier; Durst, Ronen; Ezhov, Marat; Fras, Zlatko; Genest, Jacques; Groselj, Urh; Harada-Shiba, Mariko; Kayikcioglu, Meral; Lalic, Katarina; Lam, Carolyn S. P.; Latkovskis, Gustavs; Laufs, Ulrich; Liberopoulos, Evangelos; Lin, Jie; Maher, Vincent; Majano, Nelson; Marais, A. David; Maerz, Winfried; Mirrakhimov, Erkin; Miserez, Andre R.; Mitchenko, Olena; Nawawi, Hapizah M.; Nordestgaard, Borge G.; Paragh, Gyorgy; Petrulioniene, Zaneta; Pojskic, Belma; Postadzhiyan, Arman; Reda, Ashraf; Reiner, Zeljko; Sadoh, Wilson E.; Sahebkar, Amirhossein; Shehab, Abdullah; Shek, Aleksander B.; Stoll, Mario; Su, Ta-Chen; Subramaniam, Tavintharan; Susekov, Andrey V.; Symeonides, Phivos; Tilney, Myra; Tomlinson, Brian; Thanh- Huong Truong; Tselepis, Alexandros D.; Tybjaerg-Hansenb, Anne; Vazquez- Cardenas, Alejandra; Viigimaa, Margus; Vohnout, Branislav; Widen, Elisabeth; Yamashita, Shizuya; Banach, Maciej; Gaita, Dan; Jiang, Lixin; Nilsson, Lennart; Santos, Lourdes E.; Schunkert, Heribert; Tokgozoglu, Lale; Car, Josip; Catapano, Alberico L.; Ray, Kausik K. (2018). Overview of the current status of familial hypercholesterolaemia care in over 60 countries - The EAS Familial Hypercholesterolaemia Studies Collaboration (FHSC). <i>ATHEROSCLEROSIS</i>, 277, 234-255. doi: 10.1016/j.atherosclerosis.2018.08.051	0,11

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932.	VUL SK	8094123	M 001 (100)	Bonnefoy-Cudraz, Eric; Bueno, Hector; Casella, Gianni; De Maria, Elia; Fitzsimons, Donna; Halvorsen, Sigrun; Hassager, Christian; Iakobishvili, Zaza; Magdy, Ahmed; Marandi, Toomas; Mimoso, Jorge; Parkhomenko, Alexander; Price, Susana; Rokyta, Richard; Roubille, Francois; Serpytis, Pranas; Shimony, Avi; Stepinska, Janina; Tint, Diana; Trendafilova, Elina; Tubaro, Marco; Vrints, Christiaan; Walker, David; Zahger, Doron; Zima, Endre; Zukermann, Robert; Lettino, Maddalena. (2018). Editor's Choice - Acute Cardiovascular Care Association Position Paper on Intensive Cardiovascular Care Units: An update on their definition, structure, organisation and function. <i>EUROPEAN HEART JOURNAL-ACUTE CARDIOVASCULAR CARE</i> , 7 (1), 80-95. doi: 10.1177/2048872617724269	0,39
933.	VUL SK	8094137	M 001 (100)	Topouchian, Jirar; Labat, Carlos; Gautier, Sylvie; Back, Magnus; Achimastos, Apostolos; Blacher, Jacques; Cwynar, Marcin; de la Sierra, Alejandro; Pall, Denes; Fantin, Francesco; Farkas, Katalin; Garcia-Ortiz, Luis; Hakobyan, Zoya; Jankowski, Piotr; Jelakovic, Ana; Kobalava, Zhanna; Konradi, Alexandra; Kotovskaya, Yulia; Kotsani, Marina; Lazareva, Irina; Litvin, Alexander; Milyagin, Viktor; Mintale, Iveta; Persson, Oscar; Ramos, Rafael; Rogoza, Anatoly; Ryliskyte, Ligita; Scuteri, Angelo; Sirenko, Yuriy; Soulis, Georges; Tasic, Nebojsa; Udovychenko, Maryna; Urazalina, Saule; Wohlfahrt, Peter; Zelveian, Parounak; Benetos, Athanase; Asmar, Roland. (2018). Effects of metabolic syndrome on arterial function in different age groups: the Advanced Approach to Arterial Stiffness study. <i>JOURNAL OF HYPERTENSION</i> , 36 (4), 824-833. doi: 10.1097/HJH.0000000000001631	0,16

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
934.	VUL SK	8094138	M 001 (100)	Rank, Cecilie Utke; Toft, Nina; Tuckuviene, Ruta; Grell, Kathrine; Nielsen, Ove Juul; Frandsen, Thomas Leth; Marquart, Hanne Vibeke Hansen; Albertsen, Birgitte Klug; Tedgard, Ulf; Hallbook, Helene; Ruud, Ellen; Jarvis, Kirsten Brunsvig; Quist-Paulsen, Petter; Huttunen, Pasi; Wartiovaara-Kautto, Ulla; Jonsson, Olafur Gisli; Trakymiene, Sonata Saulyte; Griskevicius, Laimonas; Saks, Kadri; Punab, Mari; Schmiegelow, Kjeld. (2018). Thromboembolism in acute lymphoblastic leukemia: results of NOPHO ALL2008 protocol treatment in patients aged 1 to 45 years. <i>BLOOD</i> , 131 (22), 2475-2484. doi: 10.1182/blood-2018-01-827949	0,55
935.	VUL SK	8094149	M 001 (100)	Serpytis, Pranas; Navickas, Petras; Lukaviciute, Laura; Navickas, Alvydas; Aranauskas, Ramunas; Serpytis, Rokas; Deksnys, Ausra; Glaveckaite, Sigita; Petrulioniene, Zaneta; Samalavicius, Robertas. (2018). Gender-Based Differences in Anxiety and Depression Following Acute Myocardial Infarction. <i>ARQUIVOS BRASILEIROS DE CARDIOLOGIA</i> , 111 (5), 676-682. doi: 10.5935/abc.20180161	0,47
936.	VUL SK	8094156	M 001 (100)	Nilsson, Peter M.; Laurent, Stephane; Cunha, Pedro G.; Olsen, Michael H.; Rietzschel, Ernst; Franco, Oscar H.; Ryliskyte, Ligita; Strazhesko, Irina; Vlachopoulos, Charalambos; Chen, Chen-Huan; Boutouyrie, Pierre; Cucca, Francesco; Lakatta, Edward G.; Scuteri, Angelo. (2018). Characteristics of healthy vascular ageing in pooled population-based cohort studies: the global Metabolic syndrome and Artery REsearch Consortium. <i>JOURNAL OF HYPERTENSION</i> , 36 (12), 2340-2349. doi: 10.1097/HJH.0000000000001824	0,53

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
937.	VUL SK	8094157	M 001 (100)	Swart, Joost; Giancane, Gabriella; Horneff, Gerd; Magnusson, Bo; Hofer, Michael; Alexeeva, Ekaterina; Panaviene, Violeta; Bader-Meunier, Brigitte; Anton, Jordi; Nielsen, Susan; De Benedetti, Fabrizio; Kamphuis, Sylvia; Stanevica, Valda; Tracahana, Maria; Ailioaie, Laura Marinela; Tsitsami, Elena; Klein, Ariane; Minden, Kirsten; Foeldvari, Ivan; Haas, Johannes Peter; Klotsche, Jens; Horne, Anna Carin; Consolaro, Alessandro; Bovis, Francesca; Bagnasco, Francesca; Pistorio, Angela; Martini, Alberto; Wulffraat, Nico; Ruperto, Nicolino. (2018). Pharmacovigilance in juvenile idiopathic arthritis patients treated with biologic or synthetic drugs: combined data of more than 15,000 patients from Pharmachild and national registries. <i>ARTHRITIS RESEARCH & THERAPY</i> , 20. doi: 10.1186/s13075-018-1780-z	0,18
938.	VUL SK	8094158	M 001 (100)	Palmer, Katie; Marengoni, Alessandra; Joao Forjaz, Maria; Jureviciene, Elena; Laatikainen, Tiina; Mammarella, Federica; Muth, Christiane; Navickas, Rokas; Prados-Torres, Alexandra; Rijken, Mieke; Rothe, Ulrike; Souchet, Laurene; Valderas, Jose; Vontetsianos, Theodore; Zaletel, Jelka; Onder, Graziano. (2018). Multimorbidity care model: Recommendations from the consensus meeting of the Joint Action on Chronic Diseases and Promoting Healthy Ageing across the Life Cycle (JA-CHRODIS). <i>HEALTH POLICY</i> , 122 (1), 4-11. doi: 10.1016/j.healthpol.2017.09.006	0,94
939.	VUL SK	8094294	M 001 (100)	Danylesko, Ivetta; Bukauskas, Adomas; Paulson, Martin; Peceliunas, Valdas; Gedde-Dahl, Tobias; Shimoni, Avichai; Shouval, Roni; Griskevicius, Laimonas; Floisand, Yngvar; Nagler, Arnon. (2019). Anti-α4β7 integrin monoclonal antibody (vedolizumab) for the treatment of steroid-resistant severe intestinal acute graft- versus-host disease. <i>BONE MARROW TRANSPLANTATION</i> , 54 (7), 987-993. doi: 10.1038/s41409-018-0364-5	0,60

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
940.	VUL SK	8094319	M 001 (100)	Kotseva, Kornelia; De Backer, Guy; De Bacquer, Dirk; Ryden, Lars; Hoes, Arno; Grobbee, Diederick; Maggioni, Aldo; Marques-Vidal, Pedro; Jennings, Catriona; Abreu, Ana; Aguiar, Carlos; Badariene, Jolita; Bruthans, Jan; Castro Conde, Almudena; Cifkova, Renata; Crowley, Jim; Davletov, Kairat; Deckers, Jaap; De Smedt, Delphine; De Sutter, Johan; Dilic, Mirza; Dolzhenko, Marina; Dzerve, Vilnis; Erglis, Andrejs; Fras, Zlatko; Gaita, Dan; Gotcheva, Nina; Heuschmann, Peter; Hasan-Ali, Hosam; Jankowski, Piotr; Lalic, Nebojsa; Lehto, Seppo; Lovic, Dragan; Mancas, Silvia; Mellbin, Linda; Milicic, Davor; Mirrakhimov, Erkin; Oganov, Rafael; Pogossova, Nana; Reiner, Zeljko; Stoeerk, Stefan; Tokgozoglu, Lale; Tsioufis, Costas; Vulic, Dusko; Wood, David. (2019). Lifestyle and impact on cardiovascular risk factor control in coronary patients across 27 countries: Results from the European Society of Cardiology ESC-EORP EUROASPIRE V registry. <i>EUROPEAN JOURNAL OF PREVENTIVE CARDIOLOGY</i> , 26 (8), 824-835. doi: 10.1177/2047487318825350	1,31

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
941.	VUL SK	8094320	M 001 (100)	Szarek, Michael; White, Harvey D.; Schwartz, Gregory G.; Alings, Marco; Bhatt, Deepak L.; Bittner, Vera A.; Diaz, Rafael; Edelberg, Jay M.; Goodman, Shaun G.; Hanotin, Corinne; Harrington, Robert A.; Jukema, J. Wouter; Kimura, Takeshi; Kiss, Robert Gabor; Lecorps, Guillaume; Mahaffey, Kenneth W.; Moryusef, Angele; Pordy, Robert; Roe, Matthew T.; Tricoci, Pierluigi; Xavier, Denis; Zeiher, Andreas M.; Steg, Gabriel; Steg, Ph. Gabriel; Sasiela, William J.; Tamby, Jean- Francois; Aylward, Philip E.; Drexel, Heinz; Sinnaeve, Peter; Dilic, Mirza; Gotcheva, Nina N.; Prieto, Juan-Carlos; Yong, Huo; Lopez-Jaramillo, Patricio; Pecin, Ivan; Reiner, Zeljko; Ostadal, Petr; Poulsen, Steen Hvitfeldt; Viigimaa, Margus; Nieminen, Markku S.; Danchin, Nicolas; Chumburidze, Vakhtang; Marx, Nikolaus; Liberopoulos, Evangelos; Valdovinos, Pablo Carlos Montenegro; Tse, Hung-Fat; Zahger, Doron; Valgimigli, Marco; Kim, Hyo Soo; Kim, Sang-Hyun; Kedev, Sasko; Erglis, Andrejs; Laucevicius, Aleksandras; Yusoff, Khalid; Lopez, Ramos; Ramos Lopez, Gabriel Arturo; Halvorsen, Sigrun; Correa Flores, Roger M.; Sy, Rody G.; Budaj, Andrzej; Morais, Joao; Dorobantu, Maria; Karpov, Yuri; Ristic, Arsen D.; Chua, Terrance; Murin, Jan; Fras, Zlatko; Dalby, Anthony J.; Tunon, Jose; de Silva, H. Asita; Hagstrom, Emil; Muller, Christian; Chiang, Chern-En; Sritara, Piyamitr; Guneri, Sema; Parkhomenko, Alexander; Ray, Kausik K.; Moriarty, Patrick M.; Chaitman, Bernard; Kelsey, Sheryl F.; Olsson, Anders G.; Rouleau, Jean-Lucien; Simoons, Maarten L.; Alexander, Karen; Meloni, Chiara; Rosenson, Robert; Sijbrands, Eric J. G.; Alexander, John H.; Armaganijan, Luciana; Bagai, Akshay; Bahit, Maria Cecilia; Brennan, J. Matthew; Clifton, Shaun; DeVore, Adam D.; Deloatch, Shalonda; Dickey, Sheila; Dombrowski, Keith; Ducrocq, Gregory; Eapen, Zubin; Endsley, Patricia; Eppinger, Arleen; Harrison, Robert W.; Hess, Connie Ng; Hlatky, Mark A.; Jordan, Joseph Dedrick; Knowles, Joshua W.; Kolls, Bradley J.; Kong, David F.; Leonardi, Sergio; Lillis, Linda; Maron, David J.; Marcus, Jill; Mathews, Robin; Mehta, Rajendra H.; Mentz, Robert J.; Moreira, Humberto Graner; Patel, Chetan B.; Pereira, Sabrina Bernardez; Perkins, Lynn; Povsic, Thomas J.; Puymirat, Etienne; Jones, William Schuyler; Shah, Bimal R.; Sherwood, Matthew W.; Stringfellow, Kenya; Sujjavanich, Darin; Toma, Mustafa; Van Diepen, Sean F. P.; Wilson, Matthew D.; Yan, Andrew Tze-Kay; Lopes, Renato D.; Trotter, Charlene; Schiavi, Lilia B.; Garrido, Marcelo; Alvarisqueta, Andres F.;	0,02

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Sassone, Sonia A.; Bordonava, Anselmo P.; Alves De Lima, Alberto E.; Schmidberg, Jorge M.; Duronto, Ernesto A.; Caruso, Orlando C.; Novaretto, Leonardo P.; Angel Hominal, Miguel; Montana, Oscar R.; Caccavo, Alberto; Gomez Vilamajo, Oscar A.; Lorenzatti, Alberto J.; Cartasegna, Luis R.; Paterlini, Gustavo A.; Mackinnon, Ignacio J.; Caime, Guillermo D.; Amuchastegui, Marcos; Salomone, Rodolfo; Codutti, Oscar R.; Jure, Horacio O.; Bono, Julio O. E.; Hrabar, Adrian D.; Vallejos, Julio A.; Ahuad Guerrero, Rodolfo A.; Novoa, Federico; Patocchi, Cristian A.; Zaidman, Cesar J.; Giuliano, Maria E.; Dran, Ricardo D.; Vico, Marisa L.; Carnero, Gabriela S.; Guzman, Pablo N.; Medrano Allende, Juan C.; Garcia Brasca, Daniela F.; Bustamante Labarta, Miguel H.; Nani, Sebastian; Blumberg, Eduardo D. S.; Colombo, Hugo R.; Liberman, Alberto; Luciardi, Hector L.; Waisman, Gabriel D.; Berli, Mario A.; Duran, Ruben O. Garcia; Cestari, Horacio G.; Luquez, Hugo A.; Giordano, Jorge A.; Saavedra, Silvia S.; Zapata, Gerardo; Costamagna, Osvaldo; Llois, Susana; Waites, Jonathon H.; Collins, Nicholas; Soward, Allan; Hii, Chris L. S.; Shaw, James; Arstall, Margaret A.; Horowitz, John; Rogers, James F.; Colquhoun, David; Oqueli Flores, Romulo E.; Roberts-Thomson, Philip; Raffel, Owen; Lehman, Sam J.; Aroney, Constantine; Coverdale, Steven G. M.; et al. (2019). Alirocumab Reduces Total Nonfatal Cardiovascular and Fatal Events The ODYSSEY OUTCOMES Trial. <i>JOURNAL OF THE AMERICAN COLLEGE OF CARDIOLOGY</i>, 73 (4), 387-396. doi: 10.1016/j.jacc.2018.10.039	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
942.	VUL SK	8094322	M 001 (100)	Ray, Kausik K.; Colhoun, Helen M.; Szarek, Michael; Baccara-Dinet, Marie; Bhatt, Deepak L.; Bittner, Vera A.; Budaj, Andrzej J.; Diaz, Rafael; Goodman, Shaun G.; Hanotin, Corinne; Harrington, Robert A.; Jukema, J. Wouter; Loizeau, Virginie; Lopes, Renato D.; Moryusef, Angele; Murin, Jan; Pordy, Robert; Ristic, Arsen D.; Roe, Matthew T.; Tunon, Jose; White, Harvey D.; Zeiher, Andreas M.; Schwartz, Gregory S.; Steg, Philippe Gabriel; Schwartz, Gregory G.; Steg, Ph. Gabriel; Tricoci, Pierluigi; Mahaffey, Kenneth W.; Edelberg, Jay M.; Lecorps, Guillaume; Sasiela, William J.; Tamby, Jean-Francois; Aylward, Philip E.; Drexel, Heinz; Sinnaeve, Peter; Dilic, Mirza; Gotcheva, Nina N.; Prieto, Juan-Carlos; Yong, Huo; Lopez-Jaramillo, Patricio; Pecin, Ivan; Reiner, Zeljko; Ostadal, Petr; Poulsen, Steen Hvitfeldt; Viigimaa, Margus; Nieminen, Markku S.; Danchin, Nicolas; Chumburidze, Vakhtang; Marx, Nikolaus; Liberopoulos, Evangelos; Valdovinos, Pablo Carlos Montenegro; Tse, Hung-Fat; Kiss, Robert Gabor; Xavier, Denis; Zahger, Doron; Valgimigli, Marco; Kimura, Takeshi; Kim, Hyo Soo; Kim, Sang- Hyun; Kedev, Sasko; Erglis, Andrejs; Laucevicius, Aleksandras; Yusoff, Khalid; Lopez, Ramos; Ramos Lopez, Gabriel Arturo; Alings, Marco; Halvorsen, Sigrun; Correa Flores, Roger M.; Sy, Rody G.; Budaj, Andrzej; Morais, Joao; Dorobantu, Maria; Karpov, Yuri; Chua, Terrance; Fras, Zlatko; Dalby, Anthony J.; de Silva, H. Asita; Hagstrom, Emil; Muller, Christian; Chiang, Chern-En; Sritara, Piyamitr; Guneri, Sema; Parkhomenko, Alexander; Moriarty, Patrick M.; Chaitman, Bernard; Kelsey, Sheryl F.; Olsson, Anders G.; Rouleau, Jean-Lucien; Simoons, Maarten L.; Alexander, Karen; Meloni, Chiara; Rosenson, Robert; Sijbrands, Eric J. G.; Alexander, John H.; Armaganijan, Luciana; Bagai, Akshay; Bahit, Maria Cecilia; Brennan, J. Matthew; Clifton, Shaun; DeVore, Adam D.; Deloatch, Shalonda; Dickey, Sheila; Dombrowski, Keith; Ducrocq, Gregory; Eapen, Zubin; Endsley, Patricia; Eppinger, Arleen; Harrison, Robert W.; Hess, Connie Ng; Hlatky, Mark A.; Jordan, Joseph Dedrick; Knowles, Joshua W.; Kolls, Bradley J.; Kong, David F.; Leonardi, Sergio; Lillis, Linda; Maron, David J.; Marcus, Jill; Mathews, Robin; Mehta, Rajendra H.; Mentz, Robert J.; Moreira, Humberto Graner; Patel, Chetan B.; Pereira, Sabrina Bernardez; Perkins, Lynn; Povsic, Thomas J.; Puymirat, Etienne; Jones, William Schuyler; Shah, Bimal R.; Sherwood, Matthew W.; Stringfellow, Kenya; Sujjavanich, Darin; Toma, Mustafa; Van	0,02

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Diepen, Sean F. P.; Wilson, Matthew D.; Yan, Andrew Tze-Kay; Trotter, Charlene; Schiavi, Lilia B.; Garrido, Marcelo; Alvarisqueta, Andres F.; Sassone, Sonia A.; Bordonava, Anselmo P.; Alves De Lima, Alberto E.; Schmidberg, Jorge M.; Duronto, Ernesto A.; Caruso, Orlando C.; Novaretto, Leonardo P.; Angel Hominal, Miguel; Montana, Oscar R.; Caccavo, Alberto; Gomez Vilamajo, Oscar A.; Lorenzatti, Alberto J.; Cartasegna, Luis R.; Paterlini, Gustavo A.; Mackinnon, Ignacio J.; Caime, Guillermo D.; Amuchastegui, Marcos; Salomone, Rodolfo; Codutti, Oscar R.; Jure, Horacio O.; Bono, Julio O. E.; Hrabar, Adrian D.; Vallejos, Julio A.; Ahuad Guerrero, Rodolfo A.; Novoa, Federico; Patocchi, Cristian A.; Zaidman, Cesar J.; Giuliano, Maria E.; Dran, Ricardo D.; Vico, Marisa L.; Carnero, Gabriela S.; Guzman, Pablo N.; Medrano Allende, Juan C.; Garcia Brasca, Daniela F.; Bustamante Labarta, Miguel H.; Nani, Sebastian; Blumberg, Eduardo D. S.; Colombo, Hugo R.; Liberman, Alberto; Luciardi, Hector L.; Waisman, Gabriel D.; Berli, Mario A.; Duran, Ruben O. Garcia; Cestari, Horacio G.; Luquez, Hugo A.; Giordano, Jorge A.; Saavedra, Silvia S.; Zapata, Gerardo; Costamagna, Osvaldo; Lois, Susana; Waites, Jonathon H.; Collins, Nicholas; Soward, Allan; Hii, Chris L. S.; Shaw, James; Arstall, Margaret A.; Horowitz, John; Rogers, James F.; Colquhoun, David; Oqueli Flores, Romulo E.; et al. (2019). Effects of alirocumab on cardiovascular and metabolic outcomes after acute coronary syndrome in patients with or without diabetes: a prespecified analysis of the ODYSSEY OUTCOMES randomised controlled trial. <i>LANCET DIABETES & ENDOCRINOLOGY</i> , 7 (8), 618-628. doi: 10.1016/S2213-8587(19)30158-5	
943.	VUL SK	8094328	M 001 (100)	von Groote-Bidlingmaier, Florian; Patientia, Ramonde; Sanchez, Epifanio; Balanag, Vincent, Jr.; Ticona, Eduardo; Segura, Patricia; Cadena, Elizabeth; Yu, Charles; Cirule, Andra; Lizarbe, Victor; Davidaviciene, Edita; Domente, Liliana; Variava, Ebrahim; Caoili, Janice; Danilovits, Manfrid; Bielskiene, Virgaine; Staples, Suzanne; Hittel, Norbert; Petersen, Carolyn; Wells, Charles; Hafkin, Jeffrey; Geiter, Lawrence J.; Gupta, Rajesh. (2019). Efficacy and safety of delamanid in combination with an optimised background regimen for treatment of multidrug-resistant tuberculosis: a multicentre, randomised, double-blind, placebo-controlled, parallel group phase 3 trial. <i>LANCET RESPIRATORY MEDICINE</i> , 7 (3), 249-259. doi: 10.1016/S2213-2600(18)30426-0	0,09

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
944.	VUL SK	8094329	M 001 (100)	Hochman, Judith S.; Reynolds, Harmony R.; Bangalore, Sripal; O'Brien, Sean M.; Alexander, Karen P.; Senior, Roxy; Boden, William E.; Stone, Gregg W.; Goodman, Shaun G.; Lopes, Renato D.; Lopez-Sendon, Jose; White, Harvey D.; Maggioni, Aldo P.; Shaw, Leslee J.; Min, James K.; Picard, Michael H.; Berman, Daniel S.; Chaitman, Bernard R.; Mark, Daniel B.; Spertus, John A.; Cyr, Derek D.; Bhargava, Balram; Ruzyllo, Witold; Wander, Gurpreet S.; Chernyavskiy, Alexander M.; Rosenberg, Yves D.; Maron, David J.; Mavromatis, Kreton; Miller, Todd; Banerjee, Subhash; Abdul-Nour, Khaled; Stone, Peter H.; Jang, James J.; Weitz, Steven; Arnold, Suzanne; Shapiro, Michael D.; El-Hajjar, Mohammad; McFalls, Edward O.; Khouri, Michel Georges; Goldberg, Jonathan L.; Goldweit, Richard; Cohen, Ronny A.; Winchester, David E.; Kronenberg, Marvin; Heitner, John F.; Dauber, Ira M.; Cannan, Charles; Sudarshan, Sriram; Mehta, Puja K.; Hedgepeth, Chester M.; Sahul, Zakir; Booth, David; Setty, Sampooran; Barua, Rajat S.; Hage, Fadi; Dajani, Khaled; Arif, Imran; Trejo (Gutierrez), Jorge F.; Gemignani, Anthony; Meadows, Judith L.; Call, Jason T.; Hannan, Joseph; Martin, Edward T.; Vorobiof, Gabriel; Moorman, Alec; Kinlay, Scott; Rayos, Glenn; Seedhom, Ashraf; Kumkumian, Gregory; Sedlis, Steven P.; Tamis-Holland, Jacqueline E.; Saba, Souheil; Badami, Umesh; Marzo, Kevin; Robbins, Inga H.; Hamroff, Glenn S.; Little, Raymond W.; Lui, Charles Y.; Hu, Bob; Labovitz, Arthur J.; Rodriguez, Fatima; Deedwania, Prakash; Sweeny, Joseph; Spizzieri, Christopher; Hochberg, Claudia P.; Salerno, William D.; Wyman, Ray; Zarka, Amer; Haldis, Thomas; Kohn, Jeffrey A.; Girotra, Saket; Almousalli, Omar; Krishnam, Mayil S.; Coram, Rita; Thomas, Sabu; El Shahawy, Mahfouz; Stafford, James; Abernethy, William B.; Zurick, Andrew; Meyer, Thomas M.; Rutkin, Bruce; Bokhari, Sabahat; Sokol, Seth I.; Hamzeh, Ihab; Turner, Michael C.; Good, Arnold P.; Shammass, Nicolas W.; Chilton, Robert; Nguyen, Patricia K.; Jezior, Matthew; Gordon, Paul C.; Stenberg, Robert; Pedalino, Ronald P.; Wiesel, Joseph; Juang, George J.; Al-Amoodi, Mohammed; Wohns, David; Lader, Ellis W.; Mumma, Michael; Dharmarajan, Lekshmi; McGarvey, Joseph F. X., Jr.; Downes, Thomas R.; Cheong, Benjamin; Potluri, Srinivasa; Mastouri, Ronald A.; Li, Dayuan; Giedd, Kenneth; Old, Wayne; Burt, Francis; Sokhon, Kozhaya; Gopal, Deepika; Valeti, Uma S.; Kobashigawa, Jon; Govindan, Sajeer Chakanalil; Manjunath,	0,16

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Cholenahally Nanjappa; Pandit, Neeraj; Dwivedi, S. K.; Mathew, Anoop; Gadkari, Milind Avdhoot; Satheesh, Santhosh; Mathur, Atul; Christopher, Johann; Oomman, Abraham; Naik, Sudhir; Grant, Purvez; Kachru, Ranjan; Kumar, Ajit; Kaul, Upendra; Gamma, Reto Andreas; de Belder, Mark A.; Nageh, Thuraia; Lindsay, Steven J.; Hoyer, Angela; Donnelly, Patrick; Chauhan, Anoop; Barr, Craig; Alfakih, Khaled; Henriksen, Peter; Okane, Peter; de Silva, Ramesh; Conway, Dwayne S. G.; Sirker, Alexander A.; Hoole, Stephen P.; Witherow, Fraser N.; Johnston, Nicola; Luckie, Matthew; Sobolewska, Jolanta; Jeetley, Paramjit; Travill, Christopher; Braganza, Denise; Henderson, Robert; Berry, Colin; Moriarty, Andrew J.; Glover, Jason D.; Mikhail, Ghada; Gosselin, Gilbert; Diaz, Ariel; Phaneuf, Denis Carl; Garg, Pallav; Chow, Benjamin J. W.; Baine, Kevin R.; Cheema, Asim N.; Cheema, Asim Nazir; Cha, James; Howarth, Andrew G.; Wong, Graham; Uxa, Amar; Galiwango, Paul; Lam, Andy; Mehta, Shamir; Udell, Jacob; Genereux, Philippe; Hameed, Adnan; Daba, Ledjalem; Hueb, Whady; Smanio, Paola Emanuela Poggio; de Quadros, Alexandre Schaan; Vitola, Joao V.; Marin- Neto, Jose Antonio; Polanczyk, Carisi A.; et al. (2019). Baseline Characteristics and Risk Profiles of Participants in the ISCHEMIA Randomized Clinical Trial. <i>JAMA CARDIOLOGY</i> , 4 (3), 273-286. doi: 10.1001/jamacardio.2019.0014	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
945.	VUL SK	8094331	M 001 (100)	Spyropoulos, Alex C.; Ageno, Walter; Albers, Gregory W.; Elliott, C. Gregory; Halperin, Jonathan L.; Hiatt, William R.; Maynard, Gregory A.; Steg, P. Gabriel; Weitz, Jeffrey I.; Suh, Eunyoung; Spiro, Theodore E.; Barnathan, Elliot S.; Raskob, Gary E.; Jure, Horacio; Alvarisqueta, Andres; Cartasegna, Luis; Hominal, Miguel; Cursack, Guillermo; Alzogaray, Maria; Maillo, Martin; Parody, Maria; Caccavo, Alberto; Dran, R. Dario; Muntaner, Juan Antonio; Casas, Marcelo; Schmidberg, Jorge; Sarjanovich, Rodolfo; Gabito, Andrea; Garrido, Marcelo; Amuchastegui, Marcos; Fernandez, Alberto; Loureiro, Juan; Giumelli, Carla; Heazlewood, Vernon; Karrasch, Jeff; Colquhoun, David; White, Hayden; Sabet, Arman; Bowler, Simon; Carroll, Patrick; Khalafallah, Alhossain; Baker, Ross; Hedger, Stephen; Simpson, Frederick Graham; Jackson, David; Chong Beng; Eichinger-Hasenauer, Sabine; Siostrzonek, Peter; Gary, Thomas; Hoppe, Uta; Dosta, Nikolay; Krivenchuk, Vitaly; Prystrom, Andrei; Gorokhovskiy, Sergey; Yanushko, Viachaslav; Skrahin, Aliaksandr; Kulik, Anatoly; Maslianski, Boris; Yakubtsevich, Ruslan; Timkin, Ivan; Moguchaya, Olga; Tanaskovic, Natasa; Miljkovic, Sinisa; Stojkovic, Sanja; Kovacevic-Preradovic, Tamara; Jovic, Darko; Basagic, Edin; Radjen, Mirjana; Mutapcic, Meliha; Rizvanovic-Vojic, Etida; Galic, Kristina; Terzic, Ibrahim; Pojskic, Belma; Stevanovic, Dragan; Cehajic, Mili; Trbojevic, Stevan; Rech, Rafael; Annichino-Bizzacchi, Joyce; Stelmach, Rafael; Blanco, Daniela; Castro, Iran; Backes, Luciano Marcelo; Saraiva, Jose Francisco; Ramacciotti, Eduardo; de Barros e Silva, Pedro Gabriel Melo; Reis, Gilmar; Vieira, Moreira Eduardo; Leaes, Paulo; Zimmermann, Sergio; Van Bellen, Bonno; Precoma, Dalton; Silvestrini, Luiz Tiago; Hernandez, Mauro Esteves; Kyoleyan, Michael; Kalinova, Tanya; Tiholov, Rumen; Petrov, Iliyan; Mihov, Atanas; Chompalova, Boryana; Velikov, Chavdar; Pencheva, Galina; Atanasov, Peter; Raev, Dimitar; Kinova, Elena; Peltegov, Valentin; Marchev, Sotir; Mincheva, Valentina; Siulemezova, Silvia; Aryanova, Ivaneta Dimitrova; Grigorov, Mladen; Naydenova, Iveta; Koteva, Nadya; Dimov, Bojidar; Runev, Nikolay; Getov, Dimitar; Metev, Hristo; Donchev, Krasimir; Taseva, Margarita; Hadzhieva, Antoaneta; Benov, Haralambi; Stoyanov, Miroslav; Tisheva-Gospodinova, Snezhanka; Mihaylova, Nadya; Abadzhiev, Stefan; Atzev, Borislav; Georgiev, Rosen; Mollov, Mihail; Stoikov, Anastas; Mazhnikov, Georgi; Karastanev,	0,15

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Krassimir, Dube, Francois; Roth, Sherryn; Mansour, Samer; Carrier, Marc; Wu, Cynthia; Dolan, Sean; Pesant, Yves; Pietrangelo, Maria; Dresser, George; Kahn, Susan; Kruisselbrink, Rebecca; Cadena Bonfanti, Andres; Botero, Rodrigo; Quintero Ossa, Alvaro; Poveda, Claudia Marcela; Cedano, Jorge; Gomez Isaza, Luis; Villaquiran Torres, Claudio; Gomez Mesa, Juan; Vargas Alonso, Ruben; Espinosa, David; Maria Rodriguez, Jose; Sanchez, Gregorio; Accini Mendoza, Jose Luis; Gomez Florez, Carmen Cecilia; Cuervo Millan, Francisco; Pesek, Ksenija; Horvat, Davor; Fuckar, Krunoslav; Tudoric, Neven; Ruzic, Alen; Ostricki, Branko; Knezevic, Aleksandar; Breitenfeld, Tomislav; Laganovic, Mario; Samodol, Ante; Sikic, Jozica; Starcevic, Boris; Babic, Zdravko; Samarzija, Miroslav; Milas, Kresimir; Votocek, Stepan; Kvapil, Milan; Spinar, Jindrich; Kolman, Petr; Bindas, Pavol; Simon, Vladimir; Adamek, Tomas; Svobodova, Jaromira; Gergely, Ladislav; Lastuvka, Jiri; Macel, Igor; Navratil, Karel; Gregor, Pavel; Lacnak, Borek; Janousek, Jiri; Kellnerova, Ivana; Hulinsky, Vaclav; Matusek, Zdenek; Pucek, Lukas; Dunaj, Milan; Pirchala, Marian; Vencour, David; Pavolko, Martin; Gorican, Karel; Fiksa, Jan; Tuxen, Christian; Meyer, Christian; Ulrik, Suppli; Marandi, Toomas; et al. (2018). Rivaroxaban for Thromboprophylaxis after Hospitalization for Medical Illness. <i>NEW ENGLAND JOURNAL OF MEDICINE</i> , 379 (12), 1118-1127. doi: 10.1056/NEJMoa1805090	
946.	VUL SK	8094339	M 001 (100)	Gruenig, Ekkehard; Eichstaedt, Christina; Barbera, Joan-Albert; Benjamin, Nicola; Blanco, Isabel; Bossone, Eduardo; Cittadini, Antonio; Coghlan, Gerry; Corris, Paul; D'Alto, Michele; D'Andrea, Antonello; Delcroix, Marion; de Man, Frances; Gaine, Sean; Ghio, Stefano; Gibbs, Simon; Gumbiene, Lina; Howard, Luke S.; Johnson, Martin; Jureviciene, Elena; Kiely, David G.; Kovacs, Gabor; MacKenzie, Alison; Marra, Alberto M.; McCaffrey, Noel; McCaughey, Paul; Naeije, Robert; Olschewski, Horst; Pepke-Zaba, Joanna; Reis, Abilio; Santos, Mario; Saxer, Stephanie; Tulloh, Robert M.; Ulrich, Silvia; Noordegraaf, Anton Vonk; Peacock, Andrew J. (2019). ERS statement on exercise training and rehabilitation in patients with severe chronic pulmonary hypertension. <i>EUROPEAN RESPIRATORY JOURNAL</i> , 53 (2). doi: 10.1183/13993003.00332-2018	0,27

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
947.	VUL SK	8094352	M 001 (100)	Modvig, S.; Madsen, H. O.; Siitonen, S. M.; Rosthoj, S.; Tierens, A.; Juvonen, V.; Osnes, L. T. N.; Valerhaugen, H.; Hultdin, M.; Thorn, I.; Matuzeviciene, R.; Stoskus, M.; Marincevic, M.; Fogelstrand, L.; Lilleorg, A.; Toft, N.; Jonsson, O. G.; Pruunsild, K.; Vaitkeviciene, G.; Vettenranta, K.; Lund, B.; Abrahamsson, J.; Schmiegelow, K.; Marquart, H., V. (2019). Minimal residual disease quantification by flow cytometry provides reliable risk stratification in T-cell acute lymphoblastic leukemia. <i>LEUKEMIA</i> , 33 (6), 1324-1336. doi: 10.1038/s41375-018-0307-6	0,96
948.	VUL SK	8094357	M 001 (100)	Lopez-Garcia, Sergio Camilo; Emma, Francesco; Walsh, Stephen B.; Fila, Marc; Hooman, Nakysa; Zaniw, Marcin; Bertholet-Thomas, Aurelia; Colussi, Giacomo; Burgmaier, Kathrin; Levchenko, Elena; Sharma, Jyoti; Singhal, Jyoti; Soliman, Neveen A.; Ariceta, Gema; Basu, Biswanath; Murer, Luisa; Tasic, Velibor; Tsygin, Alexey; Decramer, Stephane; Gil-Pena, Helena; Koster-Kamphuis, Linda; La Scola, Claudio; Gellermann, Jutta; Konrad, Martin; Lilien, Marc; Francisco, Telma; Tramma, Despoina; Trnka, Peter; Yuksel, Selcuk; Caruso, Maria Rosa; Chromek, Milan; Ekinici, Zelal; Gambaro, Giovanni; Kari, Jameela A.; Koenig, Jens; Taroni, Francesca; Thumfart, Julia; Trepiccione, Francesco; Winding, Louise; Wuehl, Elke; Agbas, Ayse; Belkevich, Anna; Vargas-poussou, Rosa; Blanchard, Anne; Conti, Giovanni; Boyer, Olivia; Dursun, Ismail; Pinarbasi, Ayse Seda; Melek, Engin; Miglinas, Marius; Novo, Robert; Mallett, Andrew; Milosevic, Danko; Szczepanska, Maria; Wente, Sarah; Cheong, Hae Il; Sinha, Rajiv; Gucev, Zoran; Dufek, Stephanie; Iancu, Daniela; Kleta, Robert; Schaefer, Franz; Bockenbauer, Detlef; Peco-Antic, Amira; Kaur, Amrit; Paglialunga, Antonino; Servais, Aude; Lutovac, Branko; Hoorn, Ewout J.; Shasha-Lavsky, Hadas; Harambat, Jerome; Godron- Dubrasquet, Astrid; Buder, Kathrin; Allard, Lise; Patzer, Ludwig; Shumikhina, Marina; Hansen, Matthias; Printza, Nikoleta; Kucuk, Nuran; Beringer, Ortraud; Bhimma, Rajendra; Cerkauskienė, Rimante; Klinikos, Santaros; Neuhaus, Thomas J.; Stavileci, Valbona; Ulinski, Tim; Dincel, Nida Temizkan; Mohebbi, Nilufar. (2019). Treatment and long-term outcome in primary distal renal tubular acidosis. <i>NEPHROLOGY DIALYSIS TRANSPLANTATION</i> , 34 (6), 981-991. doi: 10.1093/ndt/gfy409	0,12

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
949.	VUL SK	8094487	M 001 (100)	Rebbeck, Timothy R.; Friebe, Tara M.; Friedman, Eitan; Hamann, Ute; Huo, Dezheng; Kwong, Ava; Olah, Edith; Olopade, Olufunmilayo I.; Solano, Angela R.; Teo, Soo-Hwang; Thomassen, Mads; Weitzel, Jeffrey N.; Chan, T. L.; Couch, Fergus J.; Goldgar, David E.; Kruse, Torben A.; Palmero, Edenir Inez; Park, Sue Kyung; Torres, Diana; van Rensburg, Elizabeth J.; McGuffog, Lesley; Parsons, Michael T.; Leslie, Goska; Aalfs, Cora M.; Abugattas, Julio; Adlard, Julian; Agata, Simona; Aittomaki, Kristiina; Andrews, Lesley; Andrulis, Irene L.; Arason, Adalgeir; Arnold, Norbert; Arun, Banu K.; Asseryanis, Ella; Auerbach, Leo; Azzollini, Jacopo; Balmana, Judith; Barile, Monica; Barkardottir, Rosa B.; Barrowdale, Daniel; Benitez, Javier; Berger, Andreas; Berger, Raanan; Blanco, Amie M.; Blazer, Kathleen R.; Blok, Marinus J.; Bonadona, Valerie; Bonanni, Bernardo; Bradbury, Angela R.; Brewer, Carole; Buecher, Bruno; Buys, Sandra S.; Caldes, Trinidad; Caliebe, Almuth; Caligo, Maria A.; Campbell, Ian; Caputo, Sandrine M.; Chiquette, Jocelyne; Chung, Wendy K.; Claes, Kathleen B. M.; Collee, J. Margriet; Cook, Jackie; Davidson, Rosemarie; de la Hoya, Miguel; De Leeneer, Kim; de Pauw, Antoine; Delnatte, Capucine; Diez, Orland; Ding, Yuan Chun; Ditsch, Nina; Domchek, Susan M.; Dorfling, Cecilia M.; Velazquez, Carolina; Dworniczak, Bernd; Eason, Jacqueline; Easton, Douglas F.; Eeles, Ros; Ehrencrona, Hans; Ejlersen, Bent; Engel, Christoph; Engert, Stefanie; Evans, D. Gareth; Faivre, Laurence; Feliubadalo, Lidia; Ferrer, Sandra Fert; Foretova, Lenka; Fowler, Jeffrey; Frost, Debra; Galvao, Henrique C. R.; Ganz, Patricia A.; Garber, Judy; Gauthier-Villars, Marion; Gehrig, Andrea; Gerdes, Anne-Marie; Gesta, Paul; Giannini, Giuseppe; Giraud, Sophie; Glendon, Gord; Godwin, Andrew K.; Greene, Mark H.; Gronwald, Jacek; Gutierrez-Barrera, Angelica; Hahnen, Eric; Hauke, Jan; Henderson, Alex; Hentschel, Julia; Hogervorst, Frans B. L.; Honisch, Ellen; Imyanitov, Evgeny N.; Isaacs, Claudine; Izatt, Louise; Izquierdo, Angel; Jakubowska, Anna; James, Paul; Janavicius, Ramunas; Jensen, Uffe Birk; John, Esther M.; Vijai, Joseph; Kaczmarek, Katarzyna; Karlan, Beth Y.; Kast, Karin; Kim, Sung-Won; Konstantopoulou, Irene; Korach, Jacob; Laitman, Yael; Lasa, Adriana; Lasset, Christine; Lazaro, Conxi; Lee, Annette; Lee, Min Hyuk; Lester, Jenny; Lesueur, Fabienne; Liljegren, Annelie; Lindor, Noralane M.; Longy, Michel; Loud, Jennifer T.; Lu, Karen H.; Lubinski, Jan; Machackova, Eva; Manoukian, Siranoush;	0,21

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				Mari, Veronique; Martinez-Bouzas, Cristina; Matrai, Zoltan; Mebirouk, Noura; Meijers-Heijboer, Hanne E. J.; Meindl, Alfons; Mensenkamp, Arjen R.; Mickys, Ugnius; Miller, Austin; Montagna, Marco; Moysich, Kirsten B.; Mulligan, Anna Marie; Musinsky, Jacob; Neuhausen, Susan L.; Nevanlinna, Heli; Ngeow, Joanne; Nguyen, Huu Phuc; Niederacher, Dieter; Nielsen, Henriette Roed; Nielsen, Finn Cilius; Nussbaum, Robert L.; Offit, Kenneth; Ofverholm, Anna; Ong, Kai-ren; Osorio, Ana; Papi, Laura; Papp, Janos; Pasini, Barbara; Pedersen, Inge Sokilde; Peixoto, Ana; Peruga, Nina; Peterlongo, Paolo; Pohl, Esther; Pradhan, Nisha; Prajzendanc, Karolina; Prieur, Fabienne; Pujol, Pascal; Radice, Paolo; Ramus, Susan J.; Rantala, Johanna; Rashid, Muhammad Usman; Rhiem, Kerstin; Robson, Mark; Rodriguez, Gustavo C.; Rogers, Mark T.; Rudaitis, Vilius; Schmidt, Ane Y.; Schmutzler, Rita Katharina; Senter, Leigha; Shah, Payal D.; Sharma, Priyanka; Side, Lucy E.; Simard, Jacques; Singer, Christian F.; Skytte, Anne-Bine; Slavin, Thomas P.; Snape, Katie; Sobol, Hagay; Southey, Melissa; Steele, Linda; et al. (2018). Mutational spectrum in a worldwide study of 29,700 families with BRCA1 or BRCA2 mutations. <i>HUMAN MUTATION</i>, 39 (5), 593-620. doi: 10.1002/humu.23406	
950.	VUL SK	8094516	M 001 (20)	Kukcinaviciute, Egle; Jonusiene, Violeta; Sasnauskiene, Ausra; Dabkeviciene, Daiva; Eidenaitė, Eigilė; Laurinavicius, Arvydas. (2018). Significance of Notch and Wnt signaling for chemoresistance of colorectal cancer cells HCT116. <i>JOURNAL OF CELLULAR BIOCHEMISTRY</i>, 119 (7), 5913-5920. doi: 10.1002/jcb.26783	0,03

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
951.	VUL SK	8094523	M 001 (60)	Zhan, Haoyu; Ahearn, Thomas U.; Lecarpentier, Julie; Barnes, Daniel; Beesley, Jonathan; Qi, Guanghao; Jiang, Xia; O'Mara, Tracy A.; Zhao, Ni; Bolla, Manjeet K.; Dunning, Alison M.; Dennis, Joe; Wang, Qin; Abu Ful, Zumuruda; Aittomaki, Kristiina; Andrulis, Irene L.; Anton-Culver, Hoda; Arndt, Volker; Aronson, Kristan J.; Arun, Banu K.; Auer, Paul L.; Azzollini, Jacopo; Barrowdale, Daniel; Becher, Heiko; Beckmann, Matthias W.; Behrens, Sabine; Benitez, Javier; Bermisheva, Marina; Bialkowska, Katarzyna; Blanco, Ana; Blomqvist, Carl; Bogdanova, Natalia, V; Bojesen, Stig E.; Bonanni, Bernardo; Bondavalli, Davide; Borg, Ake; Brauch, Hiltrud; Brenner, Hermann; Briceno, Ignacio; Broeks, Annegien; Brucker, Sara Y.; Bruening, Thomas; Burwinkel, Barbara; Buys, Sandra S.; Byers, Helen; Caldes, Trinidad; Caligo, Maria A.; Calvella, Mariarosaria; Campa, Daniele; Castela, Jose E.; Chang-Claude, Jenny; Chanock, Stephen J.; Christiaens, Melissa; Christiansen, Hans; Chung, Wendy K.; Claes, Kathleen B. M.; Clarke, Christine L.; Cornelissen, Sten; Couch, Fergus J.; Cox, Angela; Cross, Simon S.; Czene, Kamila; Daly, Mary B.; Devilee, Peter; Diez, Orland; Domchek, Susan M.; Doerk, Thilo; Dwek, Miriam; Eccles, Diana M.; Ekici, Arif B.; Evans, D. Gareth; Fasching, Peter A.; Figueroa, Jonine; Foretova, Lenka; Fostira, Florentia; Friedman, Eitan; Frost, Debra; Gago-Dominguez, Manuela; Gapstur, Susan M.; Garber, Judy; Garcia-Saenz, Jose A.; Gaudet, Mia M.; Gayther, Simon A.; Giles, Graham G.; Godwin, Andrew K.; Goldberg, Mark S.; Goldgar, David E.; Gonzalez- Neira, Anna; Greene, Mark H.; Gronwald, Jacek; Guenel, Pascal; Haeberle, Lothar; Hahnen, Eric; Haiman, Christopher A.; Hake, Christopher R.; Hall, Per; Hamann, Ute; Harkness, Elaine F.; Heemskerk-Gerritsen, Bernadette A. M.; Hillemanns, Peter; Hogervorst, Frans B. L.; Holleczeck, Bernd; Hollestelle, Antoinette; Hooning, Maartje J.; Hoover, Robert N.; Hopper, John L.; Howell, Anthony; Huebner, Hanna; Hulick, Peter J.; Imyanitov, Evgeny N.; Isaacs, Claudine; Izatt, Louise; Jager, Agnes; Jakimovska, Milena; Jakubowska, Anna; James, Paul; Janavicius, Ramunas; Janni, Wolfgang; John, Esther M.; Jones, Michael E.; Jung, Audrey; Kaaks, Rudolf; Kapoor, Pooja Middha; Karlan, Beth Y.; Keeman, Renske; Khan, Sofia; Khusnutdinova, Elza; Kitahara, Cari M.; Ko, Yon-Dschun; Konstantopoulou, Irene; Koppert, Linetta B.; Koutros, Stella; Kristensen, Vessela N.; Laenkholt, Anne- Vibeke; Lambrechts, Diether; Larsson, Susanna C.; Laurent-Puig, Pierre;	0,03

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				Lazaro, Conxi; Lazarova, Emilija; Lejbkowitz, Flavio; Leslie, Goska; Lesueur, Fabienne; Lindblom, Annika; Lissowska, Jolanta; Lo, Wing-Yee; Loud, Jennifer T.; Lubinski, Jan; Lukomska, Alicja; MacInnis, Robert J.; Mannermaa, Arto; Manoochehri, Mehdi; Manoukian, Siranoush; Margolin, Sara; Martinez, Maria Elena; Matricardi, Laura; McGuffog, Lesley; McLean, Catriona; Mebrouk, Noura; Meindl, Alfons; Menon, Usha; Miller, Austin; Mingazheva, Elvira; Montagna, Marco; Mulligan, Anna Marie; Mulot, Claire; Muranen, Taru A.; Nathanson, Katherine L.; Neuhausen, Susan L.; Nevanlinna, Heli; Neven, Patrick; Newman, William G.; Nielsens, Finn C.; Nikitina-Zake, Liene; Nodora, Jesse; Offit, Kenneth; Olah, Edith; Olopade, Olufunmilayo, I; Olsson, Hakan; Orr, Nick; Papi, Laura; Papp, Janos; Park-Simon, Tjong-Won; Parsons, Michael T.; Peissel, Bernard; Peixoto, Ana; Peshkin, Beth; Peterlongo, Paolo; Peto, Julian; Phillips, Kelly-Anne; Piedmonte, Marion; Plaseska-Karanfilska, Dijana; Prajzandanc, Karolina; Prentice, Ross; Prokofyeva, Darya; Rack, Brigitte; Radice, Paolo; Ramus, Susan J.; Rantala, Johanna; Rashid, Muhammad U.; Rennert, Gad; et al. (2020). Genome-wide association study identifies 32 novel breast cancer susceptibility loci from overall and subtype-specific analyses. <i>NATURE GENETICS</i> , 52 (6), 572-+. doi: 10.1038/s41588-020-0609-2	
952.	VUL SK	8094524	M 001 (100)	Spyridonidis, Alexandros; Labopin, Myriam; Savani, Bipin N.; Niittyvuopio, Riitta; Blaise, Didier; Craddock, Charles; Socie, Gerard; Platzbecker, Uwe; Beelen, Dietrich; Milpied, Noel; Cornelissen, Jan J.; Ganser, Arnold; Huynh, Anne; Griskevicius, Laimonas; Giebel, Sebastian; Brissot, Eolia; Malard, Florent; Esteve, Jordi; Peric, Zinaida; Baron, Frederic; Ruggeri, Annalisa; Schmid, Christoph; Gilleece, Maria; Gorin, Norbert-Claude; Lanza, Francesco; Shouval, Roni; Versluis, Jurjen; Bug, Gesine; Floisand, Yngvar; Ciceri, Fabio; Sanz, Jamie; Bazarbachi, Ali; Nagler, Arnon; Mohty, Mohamad. (2020). Redefining and measuring transplant conditioning intensity in current era: a study in acute myeloid leukemia patients. <i>BONE MARROW TRANSPLANTATION</i> , 55 (6), 1114-1125. doi: 10.1038/s41409-020-0803-y	0,16

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
953.	VUL SK	8094576	M 001 (100)	Bittner, Vera A.; Szarek, Michael; Aylward, Philip E.; Bhatt, Deepak L.; Diaz, Rafael; Edelberg, Jay M.; Fras, Zlatko; Goodman, Shaun G.; Halvorsen, Sigrun; Hanotin, Corinne; Harrington, Robert A.; Jukema, J. Wouter; Loizeau, Virginie; Moriarty, Patrick M.; Moryusef, Angele; Pordy, Robert; Roe, Matthew T.; Sinnaeve, Peter; Tsimikas, Sotirios; Vogel, Robert; White, Harvey D.; Zahger, Doron; Zeiher, Andreas M.; Steg, Gabriel; Schwartz, Gregory G.; Drexel, Heinz; Dilic, Mirza; Lopes, Renato D.; Gotcheva, Nina N.; Prieto, Juan-Carlos; Yong, Huo; Lopez-Jaramillo, Patricio; Pecin, Ivan; Reiner, Zeljko; Ostadal, Petr; Poulsen, Steen Hvitfeldt; Viigimaa, Margus; Nieminen, Markku S.; Danchin, Nicolas; Chumburidze, Vakhtang; Marx, Nikolaus; Liberopoulos, Evangelos; Montenegro Valdovinos, Pablo Carlos; Tse, Hung-Fat; Kiss, Robert Gabor; Xavier, Denis; Valgimigli, Marco; Kimura, Takeshi; Kim, Hyo Soo; Kim, Sang-Hyun; Erglis, Andrejs; Laucevicius, Aleksandras; Kedev, Sasko; Yusoff, Khalid; Ramos Lopez, Gabriel Arturo; Alings, Marco; Correa Flores, Roger M.; Sy, Rody G.; Budaj, Andrzej; Morais, Joao; Dorobantu, Maria; Karpov, Yuri; Ristic, Arsen D.; Chua, Terrance; Murin, Jan; Dalby, Anthony J.; Tunon, Jose; de Silva, H. Asita; Hagstrom, Emil; Muller, Christian; Chiang, Chern-En; Sritara, Piyamitr; Guneri, Sema; Parkhomenko, Alexander; Ray, Kausik K.; Chaitman, Bernard; Kelsey, Sheryl F.; Olsson, Anders G.; Rouleau, Jean-Lucien; Simoons, Maarten L.; Alexander, Karen; Meloni, Chiara; Rosenson, Robert; Sijbrands, Eric J. G.; Alexander, John H.; Armaganijan, Luciana; Bagai, Akshay; Bahit, Maria Cecilia; Brennan, J. Matthew; Clifton, Shaun; DeVore, Adam D.; Deloatch, Shalonda; Dickey, Sheila; Dombrowski, Keith; Ducrocq, Gregory; Eapen, Zubin; Endsley, Patricia; Eppinger, Arleen; Hess, Connie Ng; Hlatky, Mark A.; Jordan, Joseph Dedrick; Knowles, Joshua W.; Kolls, Bradley J.; Kong, David F.; Leonardi, Sergio; Lillis, Linda; Maron, David J.; Marcus, Jill; Mathews, Robin; Mehta, Rajendra H.; Mentz, Robert J.; Moreira, Humberto Graner; Patel, Chetan B.; Pereira, Sabrina Bernardez; Perkins, Lynn; Povsic, Thomas J.; Puymirat, Etienne; Jones, William Schuyler; Shah, Bimal R.; Sherwood, Matthew W.; Stringfellow, Kenya; Sujjavanich, Darin; Toma, Mustafa; Trotter, Charlene; van Diepen, Sean F. P.; Wilson, Matthew D.; Yan, Andrew Tze-Kay; Schiavi, Lilia B.; Garrido, Marcelo; Alvarisqueta, Andres F.; Sassone, Sonia A.; Bordonava, Anselmo P.; Alves De	0,00

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				Lima, Alberto E.; Schmidberg, Jorge M.; Duronto, Ernesto A.; Caruso, Orlando C.; Novaretto, Leonardo P.; Angel Hominal, Miguel; Montana, Oscar R.; Caccavo, Alberto; Gomez Vilamajo, Oscar A.; Lorenzatti, Alberto J.; Cartasegna, Luis R.; Paterlini, Gustavo A.; Mackinnon, Ignacio J.; Caime, Guillermo D.; Amuchastegui, Marcos; Codutti, Oscar R.; Jure, Horacio O.; Bono, Julio O. E.; Hrabar, Adrian D.; Vallejos, Julio A.; Ahuad Guerrero, Rodolfo A.; Novoa, Federico; Patocchi, Cristian A.; Zaidman, Cesar J.; Giuliano, Maria E.; Dran, Ricardo D.; Vico, Marisa L.; Carnero, Gabriela S.; Guzman, Pablo N.; Medrano Allende, Juan C.; Garcia Brasca, Daniela F.; Bustamante Labarta, Miguel H.; Nani, Sebastian; Blumberg, Eduardo D. S.; Colombo, Hugo R.; Liberman, Alberto; Luciardi, Hector L.; Waisman, Gabriel D.; Berli, Mario A.; Garcia Duran, Ruben O.; Cestari, Horacio G.; Luquez, Hugo A.; Giordano, Jorge A.; Saavedra, Silvia S.; Waites, Jonathon H.; Collins, Nicholas; Soward, Allan; Hii, Chris L. S.; Shaw, James; Arstall, Margaret A.; Horowitz, John; Rogers, James F.; Colquhoun, David; Flores, Romulo E. Oqueli; Roberts-Thomson, Philip; Raffel, Owen; Lehman, Sam J.; Coverdale, Steven G. M.; Garrahy, Paul J.; Starmer, Gregory; Sader, Mark; Carroll, Patrick A.; Zweiker, Robert; Hoppe, Uta; Huber, Kurt; Berger, Rudolf; Weidinger, Franz; Faes, Dirk; et al. (2020). Effect of Alirocumab on Lipoprotein(a) and Cardiovascular Risk After Acute Coronary Syndrome. <i>JOURNAL OF THE AMERICAN COLLEGE OF CARDIOLOGY</i>, 75 (2), 133-144. doi: 10.1016/j.jacc.2019.10.057	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
954.	VUL SK	8094578	M 001 (60)	Yang, Xin; Leslie, Goska; Doroszuk, Alicja; Schneider, Sandra; Allen, Jamie; Decker, Brennan; Dunning, Alison M.; Redman, James; Scarth, James; Plaskocinska, Inga; Luccarini, Craig; Shah, Mitul; Pooley, Karen; Dorling, Leila; Lee, Andrew; Adank, Muriel A.; Adlard, Julian; Aittomaki, Kristiina; Andrulis, Irene L.; Ang, Peter; Barwell, Julian; Bernstein, Jonine L.; Bobolis, Kristie; Borg, Ake; Blomqvist, Carl; Claes, Kathleen B. M.; Concannon, Patrick; Cuggia, Adeline; Culver, Julie O.; Damiola, Francesca; de Pauw, Antoine; Diez, Orland; Dolinsky, Jill S.; Domchek, Susan M.; Engel, Christoph; Evans, D. Gareth; Fostira, Florentia; Garber, Judy; Golmard, Lisa; Goode, Ellen L.; Gruber, Stephen B.; Hahnen, Eric; Hake, Christopher; Heikkinen, Tuomas; Hurley, Judith E.; Janavicius, Ramunas; Kleibl, Zdenek; Kleiblova, Petra; Konstantopoulou, Irene; Kvist, Anders; Laduca, Holly; Lee, Ann S. G.; Lesueur, Fabienne; Maher, Eamonn R.; Mannermaa, Arto; Manoukian, Siranoush; McFarland, Rachel; McKinnon, Wendy; Meindl, Alfons; Metcalfe, Kelly; Taib, Nur Aishah Mohd; Moilanen, Jukka; Nathanson, Katherine L.; Neuhausen, Susan; Ng, Pei Sze; Nguyen-Dumont, Tu; Nielsen, Sarah M.; Obermair, Florian; Offit, Kenneth; Olopade, Olufunmilayo, I; Ottini, Laura; Penkert, Judith; Pylkas, Katri; Radice, Paolo; Ramus, Susan J.; Rudaitis, Vilius; Side, Lucy; Silva-Smith, Rachel; Silvestri, Valentina; Skytte, Anne-Bine; Slavin, Thomas; Soukupova, Jana; Tondini, Carlo; Trainer, Alison H.; Unzeitig, Gary; Usha, Lydia; Hansen, Thomas van Overeem; Whitworth, James; Wood, Marie; Yip, Cheng Har; Yoon, Sook-Yee; Yussuf, Amal; Zogopoulos, George; Goldgar, David; Hopper, John L.; Chenevix-Trench, Georgia; Pharoah, Paul; George, Sophia H. L.; Balmana, Judith; Houdayer, Claude; James, Paul; El-Haffaf, Zaki; Ehrencrona, Hans; Janatova, Marketa; Peterlongo, Paolo; Nevanlinna, Heli; Schmutzler, Rita; Teo, Soo-Hwang; Robson, Mark; Pal, Tuya; Couch, Fergus; Weitzel, Jeffrey N.; Elliott, Aaron; Southey, Melissa; Winqvist, Robert; Easton, Douglas F.; Foulkes, William D.; Antoniou, Antonis C.; Tischkowitz, Marc. (2020). Cancer Risks Associated With Germline PALB2 Pathogenic Variants: An International Study of 524 Families. <i>JOURNAL OF CLINICAL ONCOLOGY</i>, 38 (7), 674+-. doi: 10.1200/JCO.19.01907	0,19

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
955.	VUL SK	8094590	M 001 (100)	Fabian, Ido Didi; Abdallah, Elhassan; Abdullahi, Shehu U.; Abdulqader, Rula A.; Boubacar, Sahadatou Adamou; Ademola-Popoola, Dupe S.; Adio, Adedayo; Afshar, Armin R.; Aggarwal, Priyanka; Aghaji, Ada E.; Ahmad, Alia; Akib, Marliyanti N. R.; Al Harby, Lamis; Al Ani, Mouroge H.; Alakbarova, Aygun; Portabella, Silvia Alarcon; Al-Badri, Safaa A. F.; Alcasabas, Ana Patricia A.; Al- Dahmash, Saad A.; Alejos, Amanda; Alemany-Rubio, Ernesto; Bio, Amadou I. Alfa; Carreras, Yvania Alfonso; Al-Haddad, Christiane; Al-Hussaini, Hamoud H. Y.; Ali, Amany M.; Alia, Donjeta B.; Al-Jadiry, Mazin F.; Al-Jumaly, Usama; Alkatan, Hind M.; All-Eriksson, Charlotta; Al-Mafrachi, Ali A. R. M.; Almeida, Argentino A.; Alsawidi, Khalifa M.; Al-Shaheen, Athar A. S. M.; Al-Shammary, Entissar H.; Amiruddin, Primawita O.; Antonino, Romanzo; Astbury, Nicholas J.; Atalay, Hatice T.; Atchaneeyasakul, La-Ongsri; Atsiaya, Rose; Attaseth, Taweevat; Aung, Than H.; Ayala, Silvia; Baizakova, Baglan; Balaguer, Julia; Balayeva, Ruhengiz; Balwierz, Walentyna; Barranco, Honorio; Bascaran, Covadonga; Popovic, Maja Beck; Benavides, Raquel; Benmiloud, Sarra; Guebessi, Nissrine Bennani; Berete, Rokia C.; Berry, Jesse L.; Bhaduri, Anirban; Bhat, Sunil; Biddulph, Shelley J.; Biewald, Eva M.; Bobrova, Nadia; Boehme, Marianna; Boldt, H. C.; Bonanomi, Maria Teresa B. C.; Bornfeld, Norbert; Bouda, Gabrielle C.; Bouguila, Hedi; Boumedane, Amaria; Brennan, Rachel C.; Brichard, Benedicte G.; Buaboonnarn, Jassada; Calderon-Sotelo, Patricia; Calle Jara, Doris A.; Camuglia, Jayne E.; Cano, Miriam R.; Capra, Michael; Cassoux, Nathalie; Castela, Guilherme; Castillo, Luis; Catala-Mora, Jaume; Chantada, Guillermo L.; Chaudhry, Shabana; Chaugule, Sonal S.; Chauhan, Argudit; Chawla, Bhavna; Chernodrinska, Violeta S.; Chiwanga, Faraja S.; Chuluunbat, Tsengelmaa; Cieslik, Krzysztof; Cockcroft, Ruellyn L.; Comsa, Codruta; Correa, Zelia M.; Correa Llano, Maria G.; Corson, Timothy W.; Cowan-Lyn, Kristin E.; Csoka, Monika; Cui, Xuehao; Da Gama, Isac, V; Dangboon, Wantanee; Das, Anirban; Das, Sima; Davanzo, Jacquelyn M.; Davidson, Alan; De Potter, Patrick; Delgado, Karina Q.; Demirci, Hakan; Desjardins, Laurence; Diaz Coronado, Rosdali Y.; Dimaras, Helen; Dodgshun, Andrew J.; Donaldson, Craig; Donato Macedo, Carla R.; Dragomir, Monica D.; Du, Yi; Du Bruyn, Magritha; Edison, Kemala S.; Sutyawan, I. Wayan Eka; El Kettani, Asmaa; Elbahi, Amal M.; Elder, James E.; Elgalaly, Dina; Elhaddad, Alaa M.;	0,00

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Elhassan, Moawia M. Ali; Elzembely, Mahmoud M.; Essuman, Vera A.; Evina, Ted Grimbert A.; Fadoo, Zehra; Fandino, Adriana C.; Faranoush, Mohammad; Fasina, Oluyemi; Fernandez, Delia D. P. G.; Fernandez-Teijeiro, Ana; Foster, Allen; Frenkel, Shahar; Fu, Ligia D.; Fuentes-Alabi, Soad L.; Gallie, Brenda L.; Gandiwa, Moira; Garcia, Juan L.; Garcia Aldana, David; Gassant, Pascale Y.; Geel, Jennifer A.; Ghassemi, Fariba; Giron, Ana, V; Gizachew, Zelalem; Goenz, Marco A.; Gold, Aaron S.; Goldberg-Lavid, Maya; Gole, Glen A.; Gomel, Nir; Gonzalez, Efren; Gonzalez Perez, Graciela; Gonzalez-Rodriguez, Liudmira; Garcia Pacheco, Henry N.; Graells, Jaime; Green, Liz; Gregersen, Pernille A.; Grigorovski, Nathalia D. A. K.; Guedenon, Koffi M.; Gunasekera, D. Sanjeeva; Gunduz, Ahmet K.; Gupta, Himika; Gupta, Sanjiv; Hadjistilianou, Theodora; Hamel, Patrick; Hamid, Syed A.; Hamzah, Norhafizah; Hansen, Eric D.; Harbour, J. William; Hartnett, M. Elizabeth; Hasanreisoglu, Murat; Hassan, Sadiq; Hassan, Shadab; Hederova, Stanislava; Hernandez, Jose; Carcamo Hernandez, Lorelay Marie; Hessissen, Laila; Hordofa, Diriba F.; Huang, Laura C.; Hubbard, G. B.; Hummlen, Marlies; Husakova, Kristina; Al-Janabi, Allawi N. Hussein; Ida, Russo; Ilic, Vesna R.; Jairaj, Vivekaraj; Jeeva, Irfan; Jenkinson, Helen; Ji, Xunda; Jo, Dong Hyun; Johnson, Kenneth P.; Johnson, William J.; Jones, Michael M.; Kabesha, Theophile B. Amani; Kabore, Rolande L.; Kaliki, Swathi; Kalinaki, Abubakar; Kantar, Mehmet; Kao, Ling-Yuh; et al. (2020). Global Retinoblastoma Presentation and Analysis by National Income Level. <i>JAMA ONCOLOGY</i>, 6 (5), 685-695. doi: 10.1001/jamaoncol.2019.6716	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
956.	VUL SK	8094599	M 001 (100)	Yang, Xin; Song, Honglin; Leslie, Goska; Engel, Christoph; Hahnen, Eric; Auber, Bernd; Horvath, Judit; Kast, Karin; Niederacher, Dieter; Turnbull, Clare; Houlston, Richard; Hanson, Helen; Loveday, Chey; Dolinsky, Jill S.; LaDuca, Holly; Ramus, Susan J.; Menon, Usha; Rosenthal, Adam N.; Jacobs, Ian; Gayther, Simon A.; Dicks, Ed; Nevanlinna, Heli; Aittomaeki, Kristiina; Pelttari, Liisa M.; Ehrencrona, Hans; Borg, Ake; Kvist, Anders; Rivera, Barbara; Hansen, Thomas V. O.; Djursby, Malene; Lee, Andrew; Dennis, Joe; Bowtell, David D.; Traficante, Nadia; Diez, Orland; Balmana, Judith; Gruber, Stephen B.; Chenevix-Trench, Georgia; Jensen, Allan; Kjaer, Susanne K.; Hogdall, Estrid; Castera, Laurent; Garber, Judy; Janavicius, Ramunas; Osorio, Ana; Golmard, Lisa; Vega, Ana; Couch, Fergus J.; Robson, Mark; Gronwald, Jacek; Domchek, Susan M.; Culver, Julie O.; de la Hoya, Miguel; Easton, Douglas F.; Foulkes, William D.; Tischkowitz, Marc; Meindl, Alfons; Schmutzler, Rita K.; Pharoah, Paul D. P.; Antoniou, Antonis C. (2020). Ovarian and Breast Cancer Risks Associated With Pathogenic Variants in RAD51C and RAD51D. <i>JNCI-JOURNAL OF THE NATIONAL CANCER INSTITUTE</i>, 112 (12), 1242-1250. doi: 10.1093/jnci/djaa030	0,13
957.	VUL SK	8094609	M 001 (100)	Kotseva, Kornelia; De Backer, Guy; De Bacquer, Dirk; Ryden, Lars; Hoes, Arno; Grobbee, Diederick; Maggioni, Aldo; Marques-Vidal, Pedro; Jennings, Catriona; Abreu, Ana; Aguiar, Carlos; Badariene, Jolita; Bruthans, Jan; Cifkova, Renata; Davletov, Kairat; Dilic, Mirza; Dolzhenko, Maryna; Gaita, Dan; Gotcheva, Nina; Hasan-Ali, Hosam; Jankowski, Piotr; Lionis, Christos; Mancas, Silvia; Milicic, Davor; Mirrakhimov, Erkin; Oganov, Rafael; Pogosova, Nana; Reiner, Zeljko; Vulic, Dusko; Wood, David. (2020). 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>, 28 (4), 370-379. doi: 10.1177/2047487320908698	0,17

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
958.	VUL SK	8094614	M 001 (100)	Mosztbacher, Dora; Hanak, Lilla; Farkas, Nelli; Szentes, Andrea; Miko, Alexandra; Bajor, Judit; Sarlos, Patricia; Czimmer, Jozsef; Vincze, Aron; Hegyi, Peter Jeno; Eross, Balint; Takacs, Tamas; Czako, Laszlo; Nemeth, Balazs Csaba; Izbeki, Ferenc; Halasz, Adrienn; Gajdan, Laszlo; Hamvas, Jozsef; Papp, Maria; Foldi, Ildiko; Feher, Krisztina Eszter; Varga, Marta; Csefko, Klara; Torok, Imola; Farkas, Hunor Pal; Mickevicius, Artautas; Maldonado, Elena Ramirez; Sallinen, Ville; Novak, Janos; Ince, Ali Tuzun; Galeev, Shamil; Bod, Barnabas; Suemegi, Janos; Pencik, Petr; Dubravcsik, Zsolt; Illes, Dora; Godi, Szilard; Kui, Balazs; Marta, Katalin; Pecs, Daniel; Varju, Peter; Szakacs, Zsolt; Darvasi, Erika; Parniczky, Andrea; Hegyi, Peter. (2020). Hypertriglyceridemia-induced acute pancreatitis: A prospective, multicenter, international cohort analysis of 716 acute pancreatitis cases. <i>PANCREATOLOGY</i> , 20 (4), 608-616. doi: 10.1016/j.pan.2020.03.018	0,12
959.	VUL SK	8094616	M 001 (100)	Thastrup, Maria; Marquart, Hanne Vibeke; Levinsen, Mette; Grell, Kathrine; Abrahamsson, Jonas; Albertsen, Birgitte Klug; Frandsen, Thomas Leth; Harila- Saari, Arja; Lahteenmaki, Paivi Maria; Niinimaki, Riitta; Pronk, Cornelis Jan; Ulvmoen, Aina; Vaitkeviciene, Goda; Taskinen, Mervi; Schmiegelow, Kjeld. (2020). Flow cytometric detection of leukemic blasts in cerebrospinal fluid predicts risk of relapse in childhood acute lymphoblastic leukemia: a Nordic Society of Pediatric Hematology and Oncology study. <i>LEUKEMIA</i> , 34 (2), 336-346. doi: 10.1038/s41375-019-0570-1	0,06

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
960.	VUL SK	8094618	M 001 (100)	Patel, Vivek L.; Busch, Evan L.; Friebe, Tara M.; Cronin, Angel; Leslie, Goska; McGuffog, Lesley; Adlard, Julian; Agata, Simona; Agnarsson, Bjarni A.; Ahmed, Munaza; Aittomaki, Kristiina; Alducci, Elisa; Andrulis, Irene L.; Arason, Adalgeir; Arnold, Norbert; Artioli, Grazia; Arver, Brita; Auber, Bernd; Azzollini, Jacopo; Balmana, Judith; Barkardottir, Rosa B.; Barnes, Daniel R.; Barroso, Alicia; Barrowdale, Daniel; Belotti, Muriel; Benitez, Javier; Bertelsen, Brigitte; Blok, Marinus J.; Bodrogi, Istvan; Bonadona, Valerie; Bonanni, Bernardo; Bondavalli, Davide; Boonen, Susanne E.; Borde, Julika; Borg, Ake; Bradbury, Angela R.; Brady, Angela; Brewer, Carole; Brunet, Joan; Buecher, Bruno; Buys, Sandra S.; Cabezas-Camarero, Santiago; Caldes, Trinidad; Caliebe, Almuth; Caligo, Maria A.; Calvello, Mariarosaria; Campbell, Ian G.; Carnevali, Ileana; Carrasco, Estela; Chan, Tsun L.; Chu, Annie T. W.; Chung, Wendy K.; Claes, Kathleen B. M.; Cook, Jackie; Cortesi, Laura; Couch, Fergus J.; Daly, Mary B.; Damante, Giuseppe; Darder, Esther; Davidson, Rosemarie; de la Hoya, Miguel; Della Puppa, Lara; Dennis, Joe; Diez, Orland; Ding, Yuan Chun; Ditsch, Nina; Domchek, Susan M.; Donaldson, Alan; Dworniczak, Bernd; Easton, Douglas F.; Eccles, Diana M.; Eeles, Rosalind A.; Ehrencrona, Hans; Ejlersen, Bent; Engel, Christoph; Evans, D. Gareth; Faivre, Laurence; Faust, Ulrike; Feliubadalo, Lidia; Foretova, Lenka; Fostira, Florentia; Fountzilas, George; Frost, Debra; Garcia-Barberan, Vanesa; Garre, Pilar; Gauthier-Villars, Marion; Geczi, Lajos; Gehrig, Andrea; Gerdes, Anne- Marie; Gesta, Paul; Giannini, Giuseppe; Glendon, Gord; Godwin, Andrew K.; Goldgar, David E.; Greene, Mark H.; Gutierrez-Barrera, Angelica M.; Hahnen, Eric; Hamann, Ute; Hauke, Jan; Herold, Natalie; Hogervorst, Frans B. L.; Honisch, Ellen; Hopper, John L.; Hulick, Peter J.; Izatt, Louise; Jager, Agnes; James, Paul; Janavicius, Ramunas; Jensen, Uffe Birk; Jensen, Thomas Dyrso; Johannsson, Oskar Th; John, Esther M.; Joseph, Vijai; Kang, Eunyoung; Kast, Karin; Kiiski, Johanna, I; Kim, Sung-Won; Kim, Zisun; Ko, Kwang-Pil; Konstantopoulou, Irene; Kramer, Gero; Krogh, Lotte; Kruse, Torben A.; Kwong, Ava; Larsen, Mirjam; Lasset, Christine; Lautrup, Charlotte; Lazaro, Conxi; Lee, Jihyoun; Lee, Jong Won; Lee, Min Hyuk; Lemke, Johannes; Lesueur, Fabienne; Liljegren, Annelie; Lindblom, Annika; Llovet, Patricia; Lopez-Fernandez, Adria; Lopez-Perolio, Irene; Lorca, Victor; Loud, Jennifer T.; Ma, Edmond S. K.; Mai, Phuong L.; Manoukian,	0,01

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				Siranoush; Mari, Veronique; Martin, Lynn; Matricardi, Laura; Mebirouk, Noura; Medici, Veronica; Meijers-Heijboer, Hanne E. J.; Meindl, Alfons; Mensenkamp, Arjen R.; Miller, Clare; Gomes, Denise Molina; Montagna, Marco; Mooij, Thea M.; Moserle, Lidia; Mouret-Fourme, Emmanuelle; Mulligan, Anna Marie; Nathanson, Katherine L.; Navratilova, Marie; Nevanlinna, Heli; Niederacher, Dieter; Nielsen, Finn C. Cilius; Nikitina-Zake, Liene; Offit, Kenneth; Olah, Edith; Olopade, Olufunmilayo, I; Ong, Kai-Ren; Osorio, Ana; Ott, Claus-Eric; Palli, Domenico; Park, Sue K.; Parsons, Michael T.; Pedersen, Inge Sokilde; Peissel, Bernard; Peixoto, Ana; Perez-Segura, Pedro; Peterlongo, Paolo; Petersen, Annabeth Hogh; Porteous, Mary E.; Angel Pujana, Miguel; Radice, Paolo; Ramser, Juliane; Rantala, Johanna; Rashid, Muhammad U.; Rhiem, Kerstin; Rizzolo, Piera; Robson, Mark E.; Rookus, Matti A.; Rossing, Caroline M.; Ruddy, Kathryn J.; Santos, Catarina; Saule, Claire; Scarpitta, Rosa; Schmutzler, Rita K.; Schuster, Helene; Senter, Leigha; Seynaeve, Caroline M.; Shah, Payal D.; Sharma, Priyanka; et al. (2020). Association of Genomic Domains in BRCA1 and BRCA2 with Prostate Cancer Risk and Aggressiveness. <i>CANCER RESEARCH</i> , 80 (3), 624-638. doi: 10.1158/0008- 5472.CAN-19-1840	
961.	VUL SK	8094619	M 001 (100)	Keselman, Boris; Gdovinova, Zuzana; Jatuzis, Dalius; Melo, Teresa Pinho E.; Vilionskis, Aleksandras; Cavallo, Roberto; Frol, Senta; Jurak, Lubomir; Koyuncu, Bahar; Nunes, Ana Paiva; Petrone, Alfredo; Lees, Kennedy R.; Mazya, Michael V. (2020). Safety and Outcomes of Intravenous Thrombolysis in Posterior Versus Anterior Circulation Stroke Results From the Safe Implementation of Treatments in Stroke Registry and Meta-Analysis. <i>STROKE</i> , 51 (3), 876-882. doi: 10.1161/STROKEAHA.119.027071	0,27

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
962.	VUL SK	8094624	M 001 (100)	Rank, Cecilie U.; Wolthers, Benjamin O.; Grell, Kathrine; Albertsen, Birgitte K.; Frandsen, Thomas L.; Overgaard, Ulrik M.; Toft, Nina; Nielsen, Ove J.; Wehner, Peder S.; Harila-Saari, Arja; Heyman, Mats M.; Malmros, Johan; Abrahamsson, Jonas; Noren-Nystrom, Ulrika; Tomaszewska-Toporska, Beata; Lund, Bendik; Jarvis, Kirsten B.; Quist-Paulsen, Petter; Vaitkeviciene, Goda E.; Griskevicius, Laimonas; Taskinen, Mervi; Wartiovaara-Kautto, Ulla; Lepik, Kristi; Punab, Mari; Jonsson, Olafur G.; Schmiegelow, Kjeld. (2020). Asparaginase-Associated Pancreatitis in Acute Lymphoblastic Leukemia: Results From the NOPHO ALL2008 Treatment of Patients 1-45 Years of Age. <i>JOURNAL OF CLINICAL ONCOLOGY</i> , 38 (2), 145-+. doi: 10.1200/JCO.19.02208	0,08
963.	VUL SK	8094626	M 001 (100)	Kozyra, Emilia J.; Pastor, Victor B.; Lefkopoulos, Stylianos; Sahoo, Sushree S.; Busch, Hauke; Voss, Rebecca K.; Erlacher, Miriam; Lebrecht, Dirk; Szvetnik, Enikoe A.; Hirabayashi, Shinsuke; Pasauliene, Ramune; Pedace, Lucia; Tartaglia, Marco; Klemann, Christian; Metzger, Patrick; Boerries, Melanie; Catala, Albert; Hasle, Henrik; de Haas, Valerie; Kallay, Krisztian; Masetti, Riccardo; De Moerloose, Barbara; Dworzak, Michael; Schmugge, Markus; Smith, Owen; Sary, Jan; Mejstrikova, Ester; Ussowicz, Marek; Morris, Emma; Singh, Preeti; Collin, Matthew; Derecka, Marta; Gohring, Gudrun; Flotho, Christian; Strahm, Brigitte; Locatelli, Franco; Niemeyer, Charlotte M.; Trompouki, Eirini; Wlodarski, Marcin W. (2020). Synonymous GATA2 mutations result in selective loss of mutated RNA and are common in patients with GATA2 deficiency. <i>LEUKEMIA</i> , 34 (10), 2673- 2687. doi: 10.1038/s41375-020-0899-5	0,05

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
964.	VUL SK	8094631	M 001 (100)	Rao, Chethan P. Venkatasubba; Suarez, Jose, I; Martin, Renee H.; Bauza, Colleen; Georgiadis, Alexandros; Calvillo, Eusebia; Hemphill, J. Claude; Sung, Gene; Oddo, Mauro; Taccone, Fabio Silvio; Leroux, Peter D.; Domeniconi, Gustavo; Alberto Camputaro, Luis; Villalobos, Milton; Allasia, Mariela; Goldenberg, Fernando D.; Teran, Mario D.; Rosciani, Foda; Alvarez, Hector; Costilla, Marcelo; Videtta, Walter; Perez, Diego; Raffa, Pablo; Seppelt, Ian; Rodgers, Helen; Paxton, Jody; Bhonagiri, Deepak; Aneman, Anders; Jenkinson, Elizabeth; Bradford, Celia; Finfer, Simon; Yarad, Elizabeth; Bass, Frances; Hammond, Naomi; O'Connor, Anne; Bird, Simon; Smith, Roger; Barge, Deborah; Shilkin, Jane; Woods, Wpd; Roberts, Brigit; O'Leary, Michael; Vallance, Shirley; Helbok, Raimund; Beer, Ronny; Pfaulser, Bettina; Schiefecker, Alois; Almamari, Ayesha; Mukaddam, Sajid; Taccone, Fabio S.; Wittebole, Xavier; Berghe, Caroline; Dujardin, Marie-France; Renard, Suzanne; Hantson, Philippe; Biston, Patrick; Meyfroidt, Geert; Ferreira da Silva, Ivan Rocha; de Oliveira, Janaina; Reao Neto, Alvaro; Sala Domingues, Joao Roberto; de Azambuja Rodrigues, Pedro Mendes; Teitelbaum, Jeanne; Chapman, Martin; McCredie, Vicki; Marinoff, Nicole; Perez, Adic; Kutsogiannis, Demetrios Jim; Bernard, Francis; Kramer, Andreas; Moretti, Jose, I; Aguilera, Sergio; Poch, Eugenio J.; Romero, Carlos; Wong, George K. C.; Song, Jian; Xu, Guozheng; Mejia- Mantilla, Jorge H.; Madrinan-Navia, Humberto; Martinez, Jorge E.; Elena Ochoa, Maria; Bautista, Diego; Varga, Monica; Gomez, Monica; Diego Ciro, Juan; Gil, Bladimir; Murillo, Rodrigo; Hernandez, Olga; Ramirez-Arce, Jorge; Breitenfeld, Tomislav; Lacerda Gallardo, Angel J.; Lopez Delgado, Hubiel J.; Yunen Gonzalez, Jose Rafael; Hache-Marliere, Manuel; Pinto, Diego Barahona; Llano, Miguel; Salgado, Estuardo; Jibaja, Manuel; Wright, Judith C.; Harvey, Daniel; Verma, Vishwajit; Hopkins, Philip; Chan, Alexander; Welbourne, Jessie; Dowling, Susan; Katila, Ari; Lasocki, Sigismond; Wartenberg, Katja; Hobohm, Carsten; Poli, Sven; Schirotzek, Ingo; Bosel, Julian; Schoenenberger, Silvia; Francken, Susanne; Shieber, Simon; Kern, Alexander; Falla, Joel; Avalos Herrera, Edgar; Gilvaz, P. C.; Goyal, Keshav; Sokhal, Navdeep; Sohal, Jyoti; Aggarwal, Deepesh G.; Ray, Banambar; Pattnaik, Saroj; Garg, Sanchita; Dixit, Subhal; Rawal, Raj; Samavedam, Srinivas; Madhusudan, Madhu; Paul, Gunchan; Mishra, Sanghamitra; Shushma, Patil; Shukla, Urvi; Sinha,	0,01

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Vandana; Vanamoorthy, Ponniah; Vadi, Sonali; Mokhtari, Majid; Rasulo, Frank; Pegoli, Marianna; Bilotta, Federico; Nagayama, Masao; Kobata, Hitoshi; Vosylius, Saulius; Malin Abdullah, Jafri; Franco Granillo, Juvenal; Mijangos-Mendez, Julio Cesar; Horn, Janneke; Muller, Marcella C. A.; Kuiper, Michael; Abdo, Wilson F.; McArthur, Colin; Newby, Lynette; Hashmi, Madiha; Shiraz, Seemin Afshan; Castillo Abrego, Guadalupe; Bautista Coronel, Ermitao; Saldarriaga Rivera, Oscar; Cam Paucar, Juan Luis; Gomez, Oscar; Palo, Jose Emmanuel; Lokin, Johnny; Misiewska-Kaczur, Agnieszka; Dias, Celeste; Amorim, Pedro; Andre, Sonia; Rodriguez-Vega, Gloria; Gritsan, Alexey; Titova, Yulia; Al Jabbary, Ahmed; Al Zahrani, Amer Rashed; Pelunkova, Lucie; Zraiki, Hebaa; Deeb, Ahmad M.; Al Bshabshe, Ali; Al-Jehani, Hosam; Al-Suwaidan, Faisal; Svigelj, Viktor; Ramos- Gomez, Luis A.; Aguilar, Gerardo; Badenes, Rafael; Llopart Pou, Juan Antonio; Zavala, Elizabeth; Bernal Julian, Francisco; Galarza Barrachina, Laura; Vidal Tegedor, Barbara; Altaba Tena, Susana; Romero Krauchi, Oliva; Tamayo, Gonzalo; Sanchez, Baltasar; Gonzalezluengo, Raul-Ismael; Puvanendiran, S.; Merlani, Paolo; Laiwattana, Denchai; Promsin, Panuwat; Nazliel, Bijen; Eriksson, Evert; Chalela, Julio; Miller, David W.; Guisado, Raul; et al. (2020). Global Survey of Outcomes of Neurocritical Care Patients: Analysis of the PRINCE Study Part 2. <i>NEUROCRITICAL CARE</i> , 32 (1), 88-103. doi: 10.1007/s12028-019-00835-z	
965.	VUL SK	8094633	M 001 (100)	Quist-Paulsen, P.; Toft, N.; Heyman, M.; Abrahamsson, J.; Giskevicius, L.; Hallbook, H.; Jonsson, O. G.; Palk, K.; Vaitkeviciene, G.; Vettenranta, K.; Asberg, A.; Frandsen, T. L.; Opdahl, S.; Marquart, H. V.; Siitonen, S.; Osnes, L. T.; Hultdin, M.; Overgaard, U. M.; Wartiovaara-Kautto, U.; Schmiegelow, K. (2020). T-cell acute lymphoblastic leukemia in patients 1-45 years treated with the pediatric NOPHO ALL2008 protocol. <i>LEUKEMIA</i> , 34 (2), 347-357. doi: 10.1038/s41375-019-0598-2	0,37

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
966.	VUL SK	8094643	M 001 (100)	Hoepfer, Marius M.; Pausch, Christine; Gruenig, Ekkehard; Klose, Hans; Staehler, Gerd; Huscher, Doerte; Pittrow, David; Olsson, Karen M.; Vizza, Carmine Dario; Gall, Henning; Benjamin, Nicola; Distler, Oliver; Opitz, Christian; Gibbs, J. Simon R.; Delcroix, Marion; Ghofrani, H. Ardeschir; Rosenkranz, Stephan; Ewert, Ralf; Kaemmerer, Harald; Lange, Tobias J.; Kabit, Hans-Joachim; Skowasch, Dirk; Skride, Andris; Jureviciene, Elena; Paleviciute, Egle; Miliauskas, Skaidrius; Claussen, Martin; Behr, Juergen; Milger, Katrin; Halank, Michael; Wilkens, Heinrike; Wirtz, Hubert; Pfeuffer-Jovic, Elena; Harbaum, Lars; Scholtz, Werner; Dumitrescu, Daniel; Bruch, Leonhard; Coghlan, Gerry; Neurohr, Claus; Tsangaris, Iraklis; Gorenflo, Matthias; Scelsi, Laura; Vonk-Noordegraaf, Anton; Ulrich, Silvia; Held, Matthias. (2020). Idiopathic pulmonary arterial hypertension phenotypes determined by cluster analysis from the COMPERA registry. <i>JOURNAL OF HEART AND LUNG TRANSPLANTATION</i> , 39 (12), 1435-1444. doi: 10.1016/j.healun.2020.09.011	0,29
967.	VUL SK	8094648	M 001 (100)	Brissot, Eolia; Labopin, Myriam; Moiseev, Ian; Cornelissen, J. J.; Meijer, Ellen; Van Gorkom, Gwendolyn; Rovira, Montserrat; Ciceri, Fabio; Griskevicius, Laimonas; Blaise, Didier; Forcade, Edouard; Mistrik, Martin; Mielke, Stephan; Bulabois, Claude Eric; Niittyvuopio, Riitta; Deconinck, Eric; Ruggeri, Annalisa; Sanz, Jaime; Spyridonidis, Alexandros; Savani, Bipin; Giebel, Sebastian; Nagler, Arnon; Mohty, Mohamad. (2020). Post-transplant cyclophosphamide versus antithymocyte globulin in patients with acute myeloid leukemia in first complete remission undergoing allogeneic stem cell transplantation from 10/10 HLA-matched unrelated donors. <i>JOURNAL OF HEMATOLOGY & ONCOLOGY</i> , 13 (1). doi: 10.1186/s13045-020-00923-0	0,21
968.	VUL SK	8094655	M 001 (100)	Kowalska, J. D.; Skrzat-Klapaczynska, A.; Bursa, D.; Balayan, T.; Begovac, J.; Chkhartishvili, N.; Gokengin, D.; Harxhi, A.; Jilich, D.; Jevtovic, D.; Kase, K.; Lakatos, B.; Matulionyte, R.; Mulabdic, V; Nagit, A.; Papadopoulos, A.; Stefanovic, M.; Vassilenko, A.; Vasylyev, M.; Yancheva, N.; Yurin, O.; Horban, A. (2020). HIV care in times of the COVID-19 crisis - Where are we now in Central and Eastern Europe?. <i>INTERNATIONAL JOURNAL OF INFECTIOUS DISEASES</i> , 96, 311-314. doi: 10.1016/j.ijid.2020.05.013	0,20

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
969.	VUL SK	8094814	M 001 (40)	Dudas, Gytis; Hong, Samuel L.; Potter, Barney, I; Calvignac-Spencer, Sebastien; Niatou-Singa, Frederic S.; Tombolomako, Thais B.; Fuh-Neba, Terence; Vickos, Ulrich; Ulrich, Markus; Leendertz, Fabian H.; Khan, Kamran; Huber, Carmen; Watts, Alexander; Olendraite, Ingrida; Snijder, Joost; Wijnant, Kim N.; Bonvin, Alexandre M. J. J.; Martres, Pascale; Behillil, Sylvie; Ayoub, Ahidjo; Maidadi, Martin Foudi; Djomsi, Dowbiss Meta; Godwe, Celestin; Butel, Christelle; Simaitis, Aistis; Gabrielaite, Migle; Katenaite, Monika; Norvilas, Rimvydas; Raugaite, Ligita; Koyaweda, Giscard Wilfried; Kandou, Jephthe Kaleb; Jonikas, Rimvydas; Nasvytiene, Inga; Zemeckiene, Zivile; Gecys, Dovydas; Tamusauskaite, Kamile; Norkiene, Milda; Vasiliunaite, Emilija; Ziogiene, Danguole; Timinskas, Albertas; Sukys, Marius; Sarauskas, Mantas; Alzbutas, Gediminas; Aziza, Adrienne Amuri; Lusamaki, Eddy Kinganda; Cigolo, Jean-Claude Makangara; Mawete, Francisca Muyembe; Lofiko, Emmanuel Lokilo; Kingebeni, Placide Mbala; Tamfum, Jean- Jacques Muyembe; Belizaire, Marie Roseline Darnycka; Essomba, Rene Ghislain; Assoumou, Marie Claire Okomo; Mboringong, Akenji Blaise; Dieng, Alle Baba; Juozapaite, Dovile; Hosch, Salome; Obama, Justino; Ayekaba, Mitoha Ondo'o; Naumovas, Daniel; Pautienius, Arnoldas; Rafai, Clotaire Donatien; Vitkauskienė, Astra; Ugenskiene, Rasa; Gedvilaite, Alma; Cereskevicius, Darius; Lesauskaite, Vaiva; Zemaitis, Lukas; Griskevicius, Laimonas; Baele, Guy. (2021). Emergence and spread of SARS-CoV-2 lineage B.1.620 with variant of concern-like mutations and deletions. <i>NATURE COMMUNICATIONS</i> , 12 (1). doi: 10.1038/s41467-021-26055-8	0,36
970.	VUL SK	8094828	M 001 (100)	Ekkert, Aleksandra; Sliachtenko, Aleksandra; Grigaite, Julija; Burnyte, Birute; Utkus, Algirdas; Jatuzis, Dalius. (2022). Ischemic Stroke Genetics: What Is New and How to Apply It in Clinical Practice?. <i>GENES</i> , 13 (1). doi: 10.3390/genes13010048	—

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971.	VUL SK	8094868	M 001 (100)	Maneikis, Kazimieras; Sablauskas, Karolis; Ringeleviciute, Ugne; Vaitekenaite, Vilmante; Cekauskienė, Rita; Kryzauskaite, Lina; Naumovas, Daniel; Banys, Valdas; Peceliunas, Valdas; Beinortas, Tumas; Griskevicius, Laimonas. (2021). Immunogenicity of the BNT162b2 COVID-19 mRNA vaccine and early clinical outcomes in patients with haematological malignancies in Lithuania: a national prospective cohort study. <i>LANCET HAEMATOLOGY</i> , 8 (8), E583-E592. doi: 10.1016/S2352-3026(21)00169-1	2,20
972.	VUL SK	8094879	M 001 (100)	van der Worp, H. Bart; Macleod, Malcolm R.; Bath, Philip M. W.; Bathula, Raj; Christensen, Hanne; Colam, Bridget; Cordonnier, Charlotte; Demotes-Mainard, Jacques; Durand-Zaleski, Isabelle; Gluud, Christian; Jakobsen, Janus Christian; Kallmuenzeri, Bernd; Kollmar, Rainer; Krieger, Derk W.; Lees, Kennedy R.; Michalski, Dominik; Molina, Carlos; Montaner, Joan; Roine, Risto O.; Petersson, Jesper; Perry, Richard; Sprigg, Nikola; Staykov, Dimitre; Szabo, Istvan; Vanhooren, Geert; Wardlaw, Joanna M.; Winkel, Per; Schwab, Stefan; Schwab, S.; Hobohm, C.; Schneider, H.; Wartenberg, K.; Berrouschot, J.; Lorenz, M.; Christensen, H. C.; Sprigg, N.; Bathula, R.; Fitzsimmons, P.; Perry, R.; Saastamoinen, K.; Creagh-Brown, B. C.; Sweeney, A.; Lindert, R.; Rubiera, M.; Serenal, J.; Vanhooren, G.; Desfontaines, P.; Cordonnier, C.; Sibon, I.; Jatuzis, D.; Orzi, F. (2019). Therapeutic hypothermia for acute ischaemic stroke. Results of a European multicentre, randomised, phase III clinical trial. <i>EUROPEAN STROKE JOURNAL</i> , 4 (3), 254-262. doi: 10.1177/2396987319844690	0,27
973.	VUL SK	8094890	M 001 (100)	Hojfeldt, Sofie Gottschalk; Grell, Kathrine; Abrahamsson, Jonas; Lund, Bendik; Vettenranta, Kim; Jonsson, Olafur G.; Frandsen, Thomas L.; Wolthers, Benjamin O.; Marquart, Hanne Vibeke; Vaitkeviciene, Goda; Lepik, Kristi; Heyman, Mats; Schmiegelow, Kjeld; Albertsen, Birgitte Klug. (2021). Relapse risk following truncation of pegylated asparaginase in childhood acute lymphoblastic leukemia. <i>BLOOD</i> , 137 (17), 2373-2382. doi: 10.1182/blood.2020006583	—

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974.	VUL SK	8094895	M 001 (100)	Lowenberg, Bob; Pabst, Thomas; Maertens, Johan; Gradowska, Patrycja; Biemond, Bart J.; Spertini, Olivier; Vellenga, Edo; Griskevicius, Laimonas; Tick, Lidwine W.; Jongen-Lavrencic, Mojca; Kooy, Marinus van Marwijk; Vekemans, Marie-Christiane; van der Velden, Walter J. F. M.; Beverloo, Berna; Michaux, Lucienne; Graux, Carlos; Deeren, Dries; de Weerd, Okke; van Esser, Joost W. J.; Bargetzi, Mario; Klein, Saskia K.; Gadisseur, Alain; Westerweel, Peter E.; Veelken, Hendrik; Gregor, Michael; Silzle, Tobias; Van Lammeren-Venema, Danielle; Moors, Ine; Breems, Dimitri A.; Hoogendoorn, Mels; Legdeur, Marie-Cecile J. C.; Fischer, Thomas; Kuball, Juergen; Cornelissen, Jan; Porkka, Kimmo; Juliusson, Gunnar; Meyer, Peter; Hoglund, Martin; Gjertsen, Bjorn T.; Janssen, Jeroen J. W. M.; Huls, Gerwin; Passweg, Jakob; Cloos, Jacqueline; Valk, Peter J. M.; van Elssen, Catharina H. M. J.; Manz, Markus G.; Floisand, Yngvar; Ossenkoppele, Gert J. (2021). Addition of lenalidomide to intensive treatment in younger and middle- aged adults with newly diagnosed AML: the HOVON-SAKK-132 trial. <i>BLOOD ADVANCES</i> , 5 (4), 1110-1121. doi: 10.1182/bloodadvances.2020003855	0,14
975.	VUL SK	8094903	M 001 (100)	Gruenig, Ekkehard; MacKenzie, Alison; Peacock, Andrew J.; Eichstaedt, Christina A.; Benjamin, Nicola; Nechwatal, Robert; Ulrich, Silvia; Saxer, Stephanie; Bussotti, Maurizio; Sommaruga, Marinella; Ghio, Stefano; Gumbiene, Lina; Paleviciute, Egle; Jureviciene, Elena; Cittadini, Antonio; Stanziola, Anna A.; Marra, Alberto M.; Kovacs, Gabor; Olschewski, Horst; Barbera, Joan-Albert; Blanco, Isabel; Spruit, Martijn A.; Franssen, Frits M. E.; Noordegraaf, Anton Vonk; Reis, Abilio; Santos, Mario; Viamonte, Sofia Goncalves; Demeyer, Heleen; Delcroix, Marion; Bossone, Eduardo; Johnson, Martin. (2021). Standardized exercise training is feasible, safe, and effective in pulmonary arterial and chronic thromboembolic pulmonary hypertension: results from a large European multicentre randomized controlled trial. <i>EUROPEAN HEART JOURNAL</i> , 42 (23), 2284-2295. doi: 10.1093/eurheartj/ehaa696	0,49

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976.	VUL SK	8094913	M 001 (100)	Zeymert, Uwe; Ludman, Peter; Danchin, Nicolas; Kala, Petr; Laroche, Cecile; Sadeghi, Masoumeh; Caporale, Roberto; Shaheen, Sameh Mohamed; Legutko, Jacek; Iakobsishvili, Zaza; AlHabib, Khalid F.; Motovska, Zuzana; Studencan, Martin; Mimoso, Jorge; Becker, David; Alexopoulos, Dimitrios; Kereseseliidze, Zviad; Stojkovic, Sinisa; Zelveian, Parounak; Goda, Artan; Mirrakhimov, Erkin; Bajraktari, Gani; Al-Farhan, Hasan; Serpytis, Pranas; Raungaard, Bent; Marandi, Toomas; Moore, Alice May; Quinn, Martin; Karjalainen, Pasi Paavo; Tatu-Chitolu, Gabriel; Gale, Chris P.; Maggioni, Aldo P.; Weidinger, Franz. (2021). Reperfusion therapies and in-hospital outcomes for ST-elevation myocardial infarction in Europe: the ACVC-EAPCI EORP STEMI Registry of the European Society of Cardiology. <i>EUROPEAN HEART JOURNAL</i> , 42 (44), 4536-4549. doi: 10.1093/eurheartj/ehab342	0,18

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977.	VUL SK	8094914	M 001 (100)	Koirala, S.; Borisov, S.; Danila, E.; Mariandyshev, A.; Shrestha, B.; Lukhele, N.; Dalcolmo, M.; Shakya, S. R.; Miliauskas, S.; Kuksa, L.; Manga, S.; Aleksa, A.; Denholm, J. T.; Khadka, H. B.; Skrahina, A.; Diktanas, S.; Ferrarese, M.; Bruchfeld, J.; Koleva, A.; Piubello, A.; Koirala, G. S.; Udwadia, Z. F.; Palmero, D. J.; Munoz- Torrico, M.; Gc, R.; Gualano, G.; Grecu, V., I; Motta, I; Papavasileiou, A.; Li, Y.; Hoefsloot, W.; Kunst, H.; Mazza-Stalder, J.; Payen, M-C; Akkerman, O. W.; Bernal, E.; Manfrin, V; Matteelli, A.; Hamdan, H. Mustafa; Marcos, M. Nieto; Cadinanos Loidi, J.; Cebrian Gallardo, J. J.; Duarte, R.; Escobar Salinas, N.; Gomez Rosso, R.; Laniado-Laborin, R.; Martinez Robles, E.; Quiros Fernandez, S.; Rendon, A.; Solovic, I; Tadolini, M.; Viggiani, P.; Belilovski, E.; Boeree, M. J.; Cai, Q.; Davidaviciene, E.; Forsman, L. D.; De Los Rios, J.; Draksienė, J.; Duga, A.; Elamin, S. E.; Filippov, A.; Garcia, A.; Gaudiesiute, I; Gavazova, B.; Gayoso, R.; Gruslys, V; Jonsson, J.; Khimova, E.; Madonsela, G.; Magis-Escurra, C.; Marchese, V; Matei, M.; Moschos, C.; Nakceriene, B.; Nicod, L.; Palmieri, F.; Pontarelli, A.; Smite, A.; Souleymane, M. B.; Vescovo, M.; Zablockis, R.; Zhurkin, D.; Alffenaar, J-W; Caminero, J. A.; Codecasa, L. R.; Garcia-Garcia, J-M; Esposito, S.; Saderi, L.; Spanevello, A.; Visca, D.; Tiberi, S.; Pontali, E.; Centis, R.; D'Ambrosio, L.; van den Boom, M.; Sotgiu, G.; Migliori, G. B. (2021). Outcome of treatment of MDR- TB or drug-resistant patients treated with bedaquiline and delamanid: Results from a large global cohort. <i>PULMONOLOGY</i> , 27 (5), 403-412. doi: 10.1016/j.pulmoe.2021.02.006	0,26
978.	VUL SK	8094918	M 001 (100)	Moura, Brenda; Aimo, Alberto; Al-Mohammad, Abdallah; Flammer, Andreas; Barberis, Vassilis; Bayes-Genis, Antoni; Brunner-La Rocca, Hans-Peter; Fontes- Carvalho, Ricardo; Grapsa, Julia; Huelsmann, Martin; Ibrahim, Nasrien; Knackstedt, Christian; Januzzi, James L.; Lapinskas, Tomas; Sarrias, Axel; Matskeplishvili, Simon; Meijers, Wouter C.; Messroghli, Daniel; Mueller, Christian; Pavo, Noemi; Simonavicius, Justas; Teske, Arco J.; van Kimmenade, Roland; Seferovic, Petar; Coats, Andrew J. S.; Emdin, Michele; Richards, A. Mark. (2021). Integration of imaging and circulating biomarkers in heart failure: a consensus document by the Biomarkers and Imaging Study Groups of the Heart Failure Association of the European Society of Cardiology. <i>EUROPEAN JOURNAL OF HEART FAILURE</i> , 23 (10), 1577-1596. doi: 10.1002/ehj.2339	0,20

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979.	VUL SK	8094945	M 001 (100)	Salciute-Simene, Erika; Stasiunaitis, Raimundas; Ambrasas, Eduardas; Tutkus, Jonas; Milkevicius, Ignas; Sostakaite, Gintare; Klimasauskas, Andrius; Kekstas, Gintautas. (2021). Impact of enteral nutrition interruptions on underfeeding in intensive care unit. <i>CLINICAL NUTRITION</i> , 40 (3), 1310-1317. doi: 10.1016/j.clnu.2020.08.014	1,50
980.	VUL SK	8095103	M 001 (100)	Kaniga, Kone; Hasan, Rumina; Jou, Ruwen; Vasiliauskiene, Edita; Chuchottaworn, Charoen; Ismail, Nazir; Metchock, Beverly; Miliauskas, Skaidrius; Nhung, Nguyen Viet; Rodrigues, Camilla; Shin, Soyoun; Simsek, Hulya; Smithtikarn, Saijai; Ngoc, Anh Le Thi; Boonyasopun, Jirakan; Kazi, Mubin; Kim, Seungmo; Kamolwat, Phalin; Musteikiene, Greta; Sacopon, Catherine Ann; Tahseen, Sabira; Vasiliauskaite, Laima; Wu, Mei-Hua; Omar, Shaheed Vally. (2022). Bedaquiline Drug Resistance Emergence Assessment in Multidrug-Resistant Tuberculosis (MDR-TB): 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> , 60 (1). doi: 10.1128/JCM.02919-20	0,16

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981.	VUL SK	8095113	M 001 (90)	Dareng, Eileen O.; Tyrer, Jonathan P.; Barnes, Daniel R.; Jones, Michelle R.; Yang, Xin; Aben, Katja K. H.; Adank, Muriel A.; Agata, Simona; Andrulis, Irene L.; Anton- Culver, Hoda; Antonenkova, Natalia N.; Aravantinos, Gerasimos; Arun, Banu K.; Augustinsson, Annelie; Balmana, Judith; Bandera, Elisa, V; Barkardottir, Rosa B.; Barrowdale, Daniel; Beckmann, Matthias W.; Beeghly-Fadiel, Alicia; Benitez, Javier; Bermisheva, Marina; Bernardini, Marcus Q.; Bjorge, Line; Black, Amanda; Bogdanova, Natalia, V; Bonanni, Bernardo; Borg, Ake; Brenton, James D.; Budzilowska, Agnieszka; Butzow, Ralf; Buys, Sandra S.; Cai, Hui; Caligo, Maria A.; Campbell, Ian; Cannioto, Rikki; Cassingham, Hayley; Chang-Claude, Jenny; Chanock, Stephen J.; Chen, Kexin; Chiew, Yoke-Eng; Chung, Wendy K.; Claes, Kathleen B. M.; Colonna, Sarah; Cook, Linda S.; Couch, Fergus J.; Daly, Mary B.; Dao, Fanny; Davies, Eleanor; de la Hoya, Miguel; de Putter, Robin; Dennis, Joe; DePersia, Allison; Devilee, Peter; Diez, Orland; Ding, Yuan Chun; Doherty, Jennifer A.; Domchek, Susan M.; Dork, Thilo; du Bois, Andreas; Durst, Matthias; Eccles, Diana M.; Eliassen, Heather A.; Engel, Christoph; Evans, Gareth D.; Fasching, Peter A.; Flanagan, James M.; Fortner, ReneeT; Machackova, Eva; Friedman, Eitan; Ganz, Patricia A.; Garber, Judy; Gensini, Francesca; Giles, Graham G.; Glendon, Gord; Godwin, Andrew K.; Goodman, Marc T.; Greene, Mark H.; Gronwald, Jacek; Group, Opal Study; AOCSGroup; Hahnen, Eric; Haiman, Christopher A.; Hakansson, Niclas; Hamann, Ute; Hansen, Thomas V. O.; Harris, Holly R.; Hartman, Mikael; Heitz, Florian; Hildebrandt, Michelle A. T.; Hogdall, Estrid; Hogdall, Claus K.; Hopper, John L.; Huang, Ruea-Yea; Huff, Chad; Hulick, Peter J.; Huntsman, David G.; Imyanotov, Evgeny N.; Isaacs, Claudine; Jakubowska, Anna; James, Paul A.; Janavicius, Ramunas; Jensen, Allan; Johannsson, Oskar Th; John, Esther M.; Jones, Michael E.; Kang, Daehee; Karlan, Beth Y.; Karnezis, Anthony; Kelemen, Linda E.; Khusnutdinova, Elza; Kiemeney, Lambertus A.; Kim, Byoung-Gie; Kjaer, Susanne K.; Komenaka, Ian; Kupryjanczyk, Jolanta; Kurian, Allison W.; Kwong, Ava; Lambrechts, Diether; Larson, Melissa C.; Lazaro, Conxi; Le, Nhu D.; Leslie, Goska; Lester, Jenny; Lesueur, Fabienne; Levine, Douglas A.; Li, Lian; Li, Jingmei; Loud, Jennifer T.; Lu, Karen H.; Mai, Phuong L.; Manoukian, Siranoush; Marks, Jeffrey R.; KimMatsuno, Rayna; Matsuo, Keitaro; May, Taymaa; McGuffog, Lesley; McLaughlin, John R.;	0,05

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				McNeish, Iain A.; Mebirouk, Noura; Menon, Usha; Miller, Austin; Milne, Roger L.; Minlikeeva, Albina; Modugno, Francesmary; Montagna, Marco; Moysich, Kirsten B.; Munro, Elizabeth; Nathanson, Katherine L.; Neuhausen, Susan L.; Nevanlinna, Heli; Yie, Joanne Ngeow Yuen; Nielsen, Henriette Roed; Nielsen, Finn C.; Nikitina- Zake, Liene; Odunsi, Kunle; Offit, Kenneth; Olah, Edith; Olbrecht, Siel; Olopade, Olufunmilayo, I; Olson, Sara H.; Olsson, Hakan; Osorio, Ana; Papi, Laura; Park, Sue K.; Parsons, Michael T.; Pathak, Harsha; Pedersen, Inge Sokilde; Peixoto, Ana; Pejovic, Tanja; Perez-Segura, Pedro; Permuth, Jennifer B.; Peshkin, Beth; Peterlongo, Paolo; Piskorz, Anna; Prokofyeva, Darya; Radice, Paolo; Rantala, Johanna; Riggan, Marjorie J.; Risch, Harvey A.; Rodriguez-Antona, Cristina; Ross, Eric; Rossing, Mary Anne; Runnebaum, Ingo; Sandler, Dale P.; Santamarina, Marta; Soucy, Penny; Schmutzler, Rita K.; Setiawan, V. Wendy; Shan, Kang; Sieh, Weiva; Simard, Jacques; Singer, Christian F.; Sokolenko, Anna P.; Song, Honglin; Southey, Melissa C.; Steed, Helen; Stoppa-Lyonnet, Dominique; Sutphen, Rebecca; Swerdlow, Anthony J.; 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	
982.	VUL SK	8095149	M 001 (100)	Gross, Miriam; Speckmann, Carsten; May, Annette; Gajardo-Carrasco, Tania; Wustrau, Katharina; Maier, Sarah Lena; Panning, Marcus; Huzly, Daniela; Agaimy, Abbas; Bryceson, Yenan T.; Choo, Sharon; Chow, C. W.; Dueckers, Gregor; Fasth, Anders; Fraitag, Sylvie; Graewe, Katja; Haxelmans, Sabine; Holzinger, Dirk; Hudowenz, Ole; Huebschen, Judith M.; Khurana, Claudia; Kienle, Korbinian; Klifa, Roman; Korn, Klaus; Kutzner, Heinz; Laemmermann, Tim; Ledig, Svea; Lipsker, Dan; Meeths, Marie; Naumann-Bartsch, Nora; Rascon, Jelena; Schaenzer, Anne; Seidl, Maximilian; Tesi, Bianca; Vauloup-Fellous, Christelle; Vollmer-Kary, Beate; Warnatz, Klaus; Wehr, Claudia; Neven, Benedicte; Vargas, Pablo; Sepulveda, Fernando E.; Lehmberg, Kai; Schmitt-Graeff, Annette; Ehl, Stephan. (2022). Rubella vaccine-induced granulomas are a novel phenotype with incomplete penetrance of genetic defects in cytotoxicity. <i>JOURNAL OF ALLERGY AND CLINICAL IMMUNOLOGY</i> , 149 (1), 388-+. doi: 10.1016/j.jaci.2021.05.007	0,14

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983.	VUL SK	8095154	M 001 (100)	McDonagh, Theresa A.; Metra, Marco; Adamo, Marianna; Gardner, Roy S.; Baumbach, Andreas; Boehm, Michael; Burri, Haran; Butler, Javed; Celutkien, Jelena; Chioncel, Ovidiu; Cleland, John G. F.; Coats, Andrew J. S.; Crespo-Leiro, Maria G.; Farmakis, Dimitrios; Gilard, Martine; Heymans, Stephane; Hoes, Arno W.; Jaarsma, Tiny; Jankowska, Ewa A.; Lainscak, Mitja; Lam, Carolyn S. P.; Lyon, Alexander R.; McMurray, John J., V; Mebazaa, Alexandre; Mindham, Richard; Muneretto, Claudio; Francesco Piepoli, Massimo; Price, Susanna; Rosano, Giuseppe M. C.; Ruschitzka, Frank; Skibelund, Anne Kathrine. (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> , 24 (1), 4-131. doi: 10.1002/ehhf.2333	—
984.	VUL SK	8095155	M 001 (100)	Fearon, William F.; Zimmermann, Frederik M.; De Bruyne, Bernard; Piroth, Zsolt; van Straten, Albert H. M.; Szekely, Laszlo; Davidavicius, Giedrius; Kalinauskas, Gintaras; Mansour, Samer; Kharbanda, Rajesh; Ostlund-Papadogeorgos, Nikolaos; Aminian, Adel; Oldroyd, Keith G.; Al-Attar, Nawwar; Jagic, Nikola; Dambrink, Jan-Henk E.; Kala, Petr; Angeras, Oskar; MacCarthy, Philip; Wendler, Olaf; Casselman, Filip; Witt, Nils; Mavromatis, Kreton; Miner, Steven E. S.; Sarma, Jaydeep; Engstrom, Thomas; Christiansen, Evald H.; Tonino, Pim A. L.; Reardon, Michael J.; Lu, Di; Ding, Victoria Y.; Kobayashi, Yuhei; Hlatky, Mark A.; Mahaffey, Kenneth W.; Desai, Manisha; Woo, Y. Joseph; Yeung, Alan C.; Pijls, Nico H. J. (2021). Fractional Flow Reserve-Guided PCI as Compared with Coronary Bypass Surgery. <i>NEW ENGLAND JOURNAL OF MEDICINE</i> , 386 (2), 128-137. doi: 10.1056/NEJMoa2112299	0,22

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
985.	VUL SK	8095158	M 001 (100)	Banovic, Marko; Putnik, Svetozar; Penicka, Martin; Doros, Gheorghe; Deja, Marek A.; Kockova, Radka; Kotrc, Martin; Glaveckaite, Sigita; Gasparovic, Hrvoje; Pavlovic, Nikola; Velicki, Lazar; Salizzoni, Stefano; Wojakowski, Wojtek; Van Camp, Guy; Nikolic, Serge D.; lung, Bernard; Bartunek, Jozef. (2022). Aortic Valve Replacement Versus Conservative Treatment in Asymptomatic Severe Aortic Stenosis: The AVATAR Trial. <i>CIRCULATION</i> , 145 (9), 648-658. doi: 10.1161/CIRCULATIONAHA.121.057639	—
986.	VUL SK	8095167	M 001 (100)	Mebazaa, Alexandre; Davison, Beth; Chioncel, Ovidiu; Cohen-Solal, Alain; Diaz, Rafael; Filippatos, Gerasimos; Metra, Marco; Ponikowski, Piotr; Sliwa, Karen; Voors, Adriaan A.; Edwards, Christopher; Novosadova, Maria; Takagi, Koji; Damasceno, Albertino; Saidu, Hadiza; Gayat, Etienne; Pang, Peter S.; Celutkiene, Jelena; Cotter, Gad. (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> , 400 (10367), 1938-1952. doi: 10.1016/S0140-6736(22)02076-1	—
987.	VUL SK	8095174	M 001 (100)	Fernanda Escobar, Maria; Nassar, Anwar H.; Theron, Gerhard; Barnea, Eythan R.; Nicholson, Wanda; Ramasauskaitė, Diana; Lloyd, Isabel; Chandraharan, Edwin; Miller, Suellen; Burke, Thomas; Ossanan, Gabriel; Andres Carvajal, Javier; Ramos, Isabella; Antonia Hincapie, Maria; Loaiza, Sara; Nasner, Daniela. (2022). FIGO recommendations on the management of postpartum hemorrhage 2022. <i>INTERNATIONAL JOURNAL OF GYNECOLOGY & OBSTETRICS</i> , 157, Mar-50. doi: 10.1002/ijgo.14116	—

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
988.	VUL SK	8095176	M 001 (100)	Kui, Balazs; Pinter, Jozsef; Molontay, Roland; Nagy, Marcell; Farkas, Nelli; Gede, Noemi; Vincze, Aron; Bajor, Judit; Godi, Szilard; Czimmer, Jozsef; Szabo, Imre; Illes, Anita; Sarlos, Patricia; Hagendorn, Roland; Par, Gabriella; Papp, Maria; Vitalis, Zsuzsanna; Kovacs, Gyorgy; Feher, Eszter; Foldi, Ildiko; Izbeki, Ferenc; Gajdan, Laszlo; Fejes, Roland; Nemeth, Balazs Csaba; Torok, Imola; Farkas, Hunor; Mickevicius, Artautas; Sallinen, Ville; Galeev, Shamil; Ramirez-Maldonado, Elena; Parniczky, Andrea; Eross, Balint; Hegyi, Peter Jeno; Marta, Katalin; Vancsa, Szilard; Sutton, Robert; Szatmary, Peter; Latawiec, Diane; Halloran, Chris; De- Madaria, Enrique; Pando, Elizabeth; Alberti, Piero; Jose Gomez-Jurado, Maria; Tantau, Alina; Szentesi, Andrea; Hegyi, Peter. (2022). EASY-APP: An artificial intelligence model and application for early and easy prediction of severity in acute pancreatitis. <i>CLINICAL AND TRANSLATIONAL MEDICINE</i> , 12 (6). doi: 10.1002/ctm2.842	0,04
989.	VUL SK	8095179	M 001 (100)	Koch, Raphael; Gelderblom, Hans; Haveman, Lianne; Brichard, Benedicte; Juergens, Heribert; Cyprova, Sona; van den Berg, Henk; Hassenpflug, Wolf; Raciborska, Anna; Ek, Torben; Baumhoer, Daniel; Egerer, Gerardine; Eich, Hans Theodor; Renard, Marleen; Hauser, Peter; Burdach, Stefan; Bovee, Judith; Bonar, Fiona; Reichardt, Peter; Kruseova, Jarmila; Hardes, Jendrik; Kuhne, Thomas; Kessler, Torsten; Collaud, Stephane; Bernkopf, Marie; Butterfass-Bahloul, Trude; Dhooge, Catharina; Bauer, Sebastian; Kiss, Janos; Paulussen, Michael; Hong, Angela; Ranft, Andreas; Timmermann, Beate; Rascon, Jelena; Vieth, Volker; Kanerva, Jukka; Faldum, Andreas; Metzler, Markus; Hartmann, Wolfgang; Hjorth, Lars; Bhadri, Vivek; Dirksen, Uta. (2022). High-Dose Treosulfan and Melphalan as Consolidation Therapy Versus Standard Therapy for High-Risk (Metastatic) Ewing Sarcoma. <i>JOURNAL OF CLINICAL ONCOLOGY</i> , 40 (21), 2307-+. doi: 10.1200/JCO.21.01942	0,15

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
990.	VUL SK	8095180	M 001 (100)	Steenbeek, Miranda P.; van Bommel, Majke H. D.; Bulten, Johan; Hulsmann, Julia A.; Bogaerts, Joep; Garcia, Christine; Cun, Han T.; Lu, Karen H.; Van Beekhuizen, Heleen J.; Minig, Lucas; Gaarenstroom, Katja N.; Nobbenhuis, Marielle; Krajc, Mateja; Rudaitis, Vilius; Norquist, Barbara M.; Swisher, Elizabeth M.; Mourits, Marian J. E.; Massuger, Leon F. A. G.; Hoogerbrugge, Nicoline; Hermens, Rosella P. M. G.; Int'Hout, Joanna; de Hullu, Joanne A. (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> , 40 (17), 1879-+. doi: 10.1200/JCO.21.02016	—
991.	VUL SK	8095188	M 001 (100)	Hicks, Caitlin W.; Clark, Timothy W. I.; Cooper, Christopher J.; Bhailis, Aine M. de; De Carlo, Marco; Green, Darren; Malyszko, Jolanta; Miglinas, Marius; Textor, Stephen C.; Herzog, Charles A.; Johansen, Kirsten L.; Reinecke, Holger; Kalra, Philip A. (2022). Atherosclerotic Renovascular Disease: A KDIGO (Kidney Disease: Improving Global Outcomes) Controversies Conference. <i>AMERICAN JOURNAL OF KIDNEY DISEASES</i> , 79 (2), 289-301. doi: 10.1053/j.ajkd.2021.06.025	0,15
992.	VUL SK	8095189	M 001 (100)	Kazukauskienė, Ieva; Baltruniene, Vaida; Jakubauskas, Arturas; Zurauskas, Edvardas; Maneikiene, Vyte Valerija; Daunoravicius, Dainius; Celutkienė, Jelena; Rucinskas, Kestutis; Grabauskienė, Virginija. (2022). Prevalence and prognostic relevance of myocardial inflammation and cardiotropic viruses in non-ischemic dilated cardiomyopathy. <i>CARDIOLOGY JOURNAL</i> , 29 (3), 441-453. doi: 10.5603/CJ.a2020.0088	0,31
993.	VUL SK	8095200	M 001 (100)	Shroff, Rukshana; Lalayiannis, Alexander D.; Fewtrell, Mary; Schmitt, Claus Peter; Bayazit, Aysun; Askiti, Varvara; Jankauskiene, Augustina; Bacchetta, Justine; Silva, Selmy; Goodman, Nadine; McAlister, Louise; Biassoni, Lorenzo; Crabtree, Nicola; Rahn, Anja; Fischer, Dagmar-Christiane; Heuser, Alexander; Kolevica, Ana; Eisenhauer, Anton. (2022). Naturally occurring stable calcium isotope ratios are a novel biomarker of bone calcium balance in chronic kidney disease. <i>KIDNEY INTERNATIONAL</i> , 102 (3), 613-623. doi: 10.1016/j.kint.2022.04.024	—

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994.	VUL SK	8095211	M 001 (100)	Montanucci, Ludovica; Lewis-Smith, David; Collins, Ryan L.; Niestroj, Lisa-Marie; Parthasarathy, Shridhar; Xian, Julie; Ganesan, Shiva; Macnee, Marie; Bruenger, Tobias; Thomas, Rhys H.; Talkowski, Michael; Helbig, Ingo; Leu, Costin; Lal, Dennis; Motelow, Joshua E.; Povysil, Gundula; Dhindsa, Ryan S.; Stanley, Kate E.; Allen, Andrew S.; Goldstein, David B.; Feng, Yen-Chen Anne; Howrigan, Daniel P.; Abbott, Liam E.; Tashman, Katherine; Cerrato, Felecia; Cusick, Caroline; Singh, Tarjinder; Heyne, Henrike; Byrnes, Andrea E.; Churchhouse, Claire; Watts, Nick; Solomonson, Matthew; Gupta, Namrata; Neale, Benjamin M.; Berkovic, Samuel F.; Lerche, Holger; Lowenstein, Daniel H.; Cavalleri, Gianpiero L.; Cossette, Patrick; Cotsapas, Chris; De Jonghe, Peter; Dixon-Salazar, Tracy; Guerrini, Renzo; Hakonarson, Hakon; Heinzen, Erin L.; Kwan, Patrick; Marson, Anthony G.; Petrovski, Slave; Kamalakaran, Sitharthan; Sisodiya, Sanjay M.; Stewart, Randy; Weckhuysen, Sarah; Depondt, Chantal; Dlugos, Dennis J.; Scheffer, Ingrid E.; Striano, Pasquale; Freyer, Catharine; Krause, Roland; May, Patrick; McKenna, Kevin; Regan, Brigid M.; Bennett, Caitlin A.; Leech, Stephanie L.; O'Brien, Terence J.; Todaro, Marian; Stamberger, Hannah; Depondti, Chantal; Andrade, Danielle M.; Ali, Quratulain Zulfiqar; Sadoway, Tara R.; Krestel, Heinz; Schaller, Andre; Papacostas, Savvas S.; Kousiappa, Ioanna; Tanteles, George A.; Yiolanda, Christou; Sterbova, Katalin; Vlckova, Marketa; Sedlackova, Lucie; Lassuthova, Petra; Klein, Karl Martin; Rosenow, Felix; Reif, Philipp S.; Knake, Susanne; Neubauer, Bernd A.; Zimprich, Friedrich; Feucht, Martha; Reinthaler, Eva; Kunz, Wolfram S.; Zsurka, Gabor; Surges, Rainer; Baumgartner, Tobias H.; von Wrede, Randi; Pendziwiat, Manuela; Muhle, Hiltrud; Rademacher, Annika; van Baalen, Andreas; von Spiczak, Sarah; Stephani, Ulrich; Afawi, Zaid; Korczyn, Amos D.; Kanaan, Moien; Canavati, Christina; Kurlermann, Gerhard; Mueller-Schlueter, Karen; Kluger, Gerhard; Haeusler, Martin; Blatt, Ilan; Lemke, Johannes R.; Krey, Ilona; Weber, Yvonne G.; Wolking, Stefan; Becker, Felicitas; Lauxmann, Stephan; Bosselmann, Christian; Kegele, Josua; Hengsbach, Christian; Rau, Sarah; Steinhoff, Bernhard J.; Schulze-Bonhage, Andreas; Borggrafe, Ingo; Schankin, Christoph J.; Schubert-Bast, Susanne; Schreiber, Herbert; Mayer, Thomas; Korinthenberg, Rudolf; Brockmann, Knut; Wolff, Markus; Dennig, Dieter; Madeleyn, Rene; Kalviainen, Reetta; Saarela, Anni; Timonen, Oskari; Linnankivi,	0,08

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Tarja; Lehesjoki, Anna-Elina; Rheims, Sylvain; Lesca, Gaetan; Ryvlin, Philippe; Maillard, Louis; Valton, Luc; Derambure, Philippe; Bartolomei, Fabrice; Hirsch, Edouard; Michel, Veronique; Chassoux, Francine; Rees, Mark I.; Chung, Seo- Kyung; Pickrell, William O.; Powell, Robert H. W.; Baker, Mark D.; Fonferko- Shadrach, Beata; Lawthom, Charlotte; Anderson, Joe; Schneider, Natascha; Balestrini, Simona; Zagaglia, Sara; Braatz, Vera; Johnson, Michael R.; Auce, Pauls; Sills, Graeme J.; Baum, Larry W.; Sham, Pakc.; Cherny, Stacey S.; Lui, Colin H. T.; Delanty, Norman; Doherty, Colin P.; Shukralla, Arif; El-Naggar, Hany; Widdess-Walsh, Peter; Barisic, Nina; Canafoglia, Laura; Franceschetti, Silvana; Castellotti, Barbara; Granata, Tiziana; Ragona, Francesca; Zara, Federico; Iacomino, Michele; Riva, Antonella; Madia, Francesca; Vari, Maria Stella; Salpietro, Vincenzo; Scala, Marcello; Mancardi, Maria Margherita; Lino, Nobili; Amadori, Elisa; Giacomini, Thea; Bisulli, Francesca; Pippucci, Tommaso; Licchetta, Laura; Minardi, Raffaella; Tinuper, Paolo; Muccioli, Lorenzo; Mostacci, Barbara; Gambardella, Antonio; Labate, Angelo; Annesi, Grazia; Manna, Lorella; Gagliardi, Monica; Parrini, Elena; Mei, Davide; et al. (2023). Genome-wide identification and phenotypic characterization of seizure-associated copy number variations in 741,075 individuals. <i>NATURE COMMUNICATIONS</i>, 14 (1). doi: 10.1038/s41467-023-39539-6	
995.	VUL SK	8095217	M 001 (100)	Rosenkranz, Stephan; Pausch, Christine; Coghlan, John G.; Huscher, Doerte; Pittrow, David; Gruenig, Ekkehard; Staehler, Gerd; Vizza, Carmine Dario; Gall, Henning; Distler, Oliver; Delcroix, Marion; Ghofrani, Hossain A.; Ewert, Ralf; Kabit, Han -Joachim; Skowasch, Dirk; Behr, Juergen; Milger, Katrin; Halank, Michael; Wilkens, Heinrike; Seyfarth, Hans-Juergen; Held, Matthias; Scelsi, Laura; Neurohr, Claus; Vonk-Noordegraaf, Anton; Ulrich, Silvia; Klose, Hans; Claussen, Martin; Eisenmann, Stephan; Schmidt, Kai-Helge; Remppis, Bjoern Andrew; Skride, Andris; Jureviciene, Elena; Gumbiene, Lina; Miliauskas, Skaidrius; Loeffler-Ragg, Judith; Lange, Tobias J.; Olsson, Karen M.; Hoeper, Marius M.; Opitz, Christian. (2022). Risk stratification and response to therapy in patients with pulmonary arterial hypertension and comorbidities: A COMPERA analysis. <i>JOURNAL OF HEART AND LUNG TRANSPLANTATION</i>, 42 (1), 102-114. doi: 10.1016/j.healun.2022.10.003	0,31

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
996.	VUL SK	8095222	M 001 (100)	Cappuccio, Francesco P.; Campbell, Norm R. C.; He, Feng J.; Jacobson, Michael F.; MacGregor, Graham A.; Antman, Elliott; Appel, Lawrence J.; Arcand, JoAnne; Blanco-Metzler, Adriana; Cook, Nancy R.; Guichon, Juliet R.; L'Abbe, Mary R.; Lackland, Daniel T.; Lang, Tim; McLean, Rachael M.; Miglinas, Marius; Mitchell, Ian; Sacks, Frank M.; Sever, Peter S.; Stampfer, Meir; Strazzullo, Pasquale; Sunman, Wayne; Webster, Jacqui; Whelton, Paul K.; Willett, Walter. (2022). Sodium and Health: Old Myths and a Controversy Based on Denial. <i>CURRENT NUTRITION REPORTS</i> , 11 (2), 172-184. doi: 10.1007/s13668-021-00383-z	0,17

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
997.	VUL SK	8095233	M 001 (100)	Alia, Donjeta B.; Tandili, Alketa; Paiva, Luisa; Wime, Amelia Dc; Chantada, Guillermo L.; Fandino, Adriana C.; Sgroi, Mariana; Papyan, Ruzanna; Tamamyan, Gevorg; Camuglia, Jayne E.; Gole, Glen A.; Clark, Antony; Lam, Geoffrey C.; Elder, James E.; McKenzie, John D.; Staffieri, Sandra E.; Jones, Michael M.; Manudhane, Rebecca; Sia, David; Ritter-Sovinz, Petra; Schwab, Christoph; Balayeva, Ruhengiz; Khan, Zohora; Nuruddin, Murtuza; Roy, Soma R.; Rashid, Riffat; Sultana, Sadia; Shakoor, Shawkat A.; Naumenko, Larisa; Zhilyaeva, Katsiaryna; Bartoszek, Paulina; Brichard, Benedicte G.; De Potter, Patrick; Bio, Amadou I. Alfa; Salas, Beatriz; Coleoni Suarez, Maria Estela; Mbumba, Freddy B.; Bonanomi, Maria Teresa B. C.; Donato Macedo, Carla R.; Grigorovski, Nathalia D. A. K.; Mattosinho, Clarissa C. D. S.; Teixeira, Luiz F.; Oscar, Alexander H.; Veleva-Krasteva, Nevyana V.; Bouda, Gabrielle C.; Kabore, Rolande L.; Philbert, Remezo; Evina, Ted Grimbert A.; Nkumbe, Henry E.; Kamsang, Pius; Muyen, Okwen M.; Dimaras, Helen; Mallipatna, Ashwin; Hamel, Patrick; Superstein, Rosanne; Paton, Katherine E.; Strahlendorf, Caron; Palet, Jess Elio Kosh Komba; Tyau-Tyau, Harba; Cavieres, Isabel; Lopez, Juan P.; Oporto, Joaquin; Ossandon, Diego; Chen, Wensi; Xiang, Daoman; Du, Yi; Li, Kaijun; Ji, Xunda; Tang, Jing; Li, Cairui; Xu, Bing; Qian, Jiang; Xue, Kang; Sun, Xiantao; Wang, Yi-Zhuo; Zhang, Yi; Wu, Si-qi; Xiao, Yishuang; Yang, Huasheng; Ye, Huijing; Polania, Rodrigo A.; Berete, Rokia C.; Couitchere, Line; Peric, Sanja; Alemany-Rubio, Ernesto; Gonzalez-Rodriguez, Liudmira; Autrata, Rudolf; Kepak, Tomas; Pochop, Pavel; Svojgr, Karel; Gregersen, Pernille A.; Urbak, Steen F.; Montero, Margarita M.; Budiongo, Aleine; Yanga, Jenny M.; Amani, Theophile B. Kabesha; Lukamba, Robert M.; Numbi, Marcel N.; Calle Jara, Doris A.; Villacis Chafra, Edwin G.; Sanchez, Gissela L.; Abouelnaga, Sherif; Afifi, Mahmoud A.; Elhaddad, Alaa M.; Ali, Amany M.; Elzembely, M.; Said, Azza M. A.; Ziko, Othman A. O.; Fuentes-Alabi, Soad L.; Goenz, Marco A.; Eerme, Katrin; Klett, Artur; Hordofa, Diriba F.; Mengesha, Aemero A.; Sherief, Sadik T.; Kivela, Tero T.; Nummi, Kalle; Cassoux, Nathalie; Desjardins, Laurence; Obono-Obiang, Ghislaine; Kardava, Tamar; Khotenashvili, Zaza; Bechrakis, Nikolaos E.; Biewald, Eva M.; Schlueter, Sabrina; Ketteler, Petra; Amankwaa-Frempong, Doreen; Essuman, Vera A.; Paintsil, Vivian; Renner, Lorna A.; Alejos, Amanda; Giron, Ana, V; Carreras, Yvania Alfonso; Fu, Ligia D.;	0,08

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				Maldonado, Carlos; Wong, Emily S.; Yam, Jason C.; Csoka, Monika; Maka, Erika; Aggarwal, Priyanka; Gupta, Vineeta; Bhaduri, Anirban; Bhattacharyya, Arpita; Das, Anirban; Chawla, Bhavna; Das, Pranab; Das, Sima; Gupta, Himika; Gupta, Sanjiv; Verma, Nishant; Kaliki, Swathi; Khetan, Vikas; Maitra, Puja; Mahajan, Amita; Menon, Vikas; Mishra, Divyansh K. C.; Palanivelu, Mahesh Shanmugam; Ramanjulu, Rajesh; Mudaliar, Sangeeta S.; Nair, Akshay Gopinathan; Natarajan, Sundaram; Seth, Rachna; Singh, Usha; Bhat, Sunil; Dudeja, Gagan; Tripathy, Devjyoti; Akib, Indonesia Marliyanti N. R.; Pagarra, Halimah; Amiruddin, Primawita O.; Kuntorini, Mayasari W.; Armytasari, Inggar; Supriyadi, Eddy; Sutyanawan, I. Wayan Eka; Yuliawati, Putu; Lutfi, Delfitri; Soebagjo, Hendrian D.; Rahman, Ardizal; Sitorus, Rita S.; Victor, Andi A.; Tehuteru, Edi S.; Widiarti, Widiarti; Nancy, Yetty M.; Faranoush, Mohammad; Mehrvar, Azim; Tashvighi, Maryam; Sedaghat, Ahad; Ghassemi, Fariba; Khodabande, Alireza; Abdulqader, Rula A.; Al-Shaheen, Athar A. S. M.; Al Ani, Mouroge H.; Haydar, Huda; Al-Badri, Safaa A. F.; Al-Jadiry, Mazin F.; Sabhan, Ahmed H.; Al-Jumaily, Usama; Al- Mafrachi, Ali A. R. M.; Al-Shammary, Entissar H.; Al-Janabi, Allawi N. Hussein; Qadir, Ali O.; et al. (2022). The Global Retinoblastoma Outcome Study: a prospective, cluster-based analysis of 4064 patients from 149 countries. <i>LANCET GLOBAL HEALTH</i>, 10 (8), E1128-E1140.	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
998.	VUL SK	8095310	M 001 (100)	Ferreira, Manuel A.; Gamazon, Eric R.; Al-Ejeh, Fares; Aittomaki, Kristiina; Andrulis, Irene L.; Anton-Culver, Hoda; Arason, Adalgeir; Arndt, Volker; Aronson, Kristan J.; Arun, Banu K.; Asseryanis, Ella; Azzollini, Jacopo; Balmana, Judith; Barnes, Daniel R.; Barrowdale, Daniel; Beckmann, Matthias W.; Behrens, Sabine; Benitez, Javier; Bermisheva, Marina; Bialkowska, Katarzyna; Blomqvist, Carl; Bogdanova, Natalia, V; Bojesen, Stig E.; Bolla, Manjeet K.; Borg, Ake; Brauch, Hiltrud; Brenner, Hermann; Broeks, Annegien; Burwinkel, Barbara; Caldes, Trinidad; Caligo, Maria A.; Campa, Daniele; Campbell, Ian; Canzian, Federico; Carter, Jonathan; Carter, Brian D.; Castela, Jose E.; Chang-Claude, Jenny; Chanock, Stephen J.; Christiansen, Hans; Chung, Wendy K.; Claes, Kathleen B. M.; Clarke, Christine L.; Couch, Fergus J.; Cox, Angela; Cross, Simon S.; Czene, Kamila; Daly, Mary B.; de la Hoya, Miguel; Dennis, Joe; Devilee, Peter; Diez, Orland; Doerk, Thilo; Dunning, Alison M.; Dwek, Miriam; Eccles, Diana M.; Ejlersen, Bent; Ellberg, Carolina; Engel, Christoph; Eriksson, Mikael; Fasching, Peter A.; Fletcher, Olivia; Flyger, Henrik; Friedman, Eitan; Frost, Debra; Gabrielson, Marika; Gago-Dominguez, Manuela; Ganz, Patricia A.; Gapstur, Susan M.; Garber, Judy; Garcia-Closas, Montserrat; Garcia-Saenz, Jose A.; Gaudet, Mia M.; Giles, Graham G.; Glendon, Gord; Godwin, Andrew K.; Goldberg, Mark S.; Goldgar, David E.; Gonzalez-Neira, Anna; Greene, Mark H.; Gronwald, Jacek; Guenel, Pascal; Haiman, Christopher A.; Hall, Per; Hamann, Ute; He, Wei; Heyworth, Jane; Hogervorst, Frans B. L.; Hollestelle, Antoinette; Hoover, Robert N.; Hopper, John L.; Hulick, Peter J.; Humphreys, Keith; Imyanitov, Evgeny N.; Isaacs, Claudine; Jakimovska, Milena; Jakubowska, Anna; James, Paul A.; Janavicius, Ramunas; Jankowitz, Rachel C.; John, Esther M.; Johnson, Nichola; Joseph, Vijai; Karlan, Beth Y.; Khusnutdinova, Elza; Kiiski, Johanna, I; Ko, Yon- Dschun; Jones, Michael E.; Konstantopoulou, Irene; Kristensen, Vessela N.; Laitman, Yael; Lambrechts, Diether; Lazo, Conxi; Leslie, Goska; Lester, Jenny; Lesueur, Fabienne; Lindstrom, Sara; Long, Jirong; Loud, Jennifer T.; Lubinski, Jan; Makalic, Enes; Mannermaa, Arto; Manoochehri, Mehdi; Margolin, Sara; Maurer, Tabea; Mavroudis, Dimitrios; McGuffog, Lesley; Meindl, Alfons; Menon, Usha; Michailidou, Kyriaki; Miller, Austin; Montagna, Marco; Moreno, Fernando; Moserle, Lidia; Mulligan, Anna Marie; Nathanson, Katherine L.; Neuhausen, Susan	0,01

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
				L.; Nevanlinna, Heli; Nevelsteen, Ines; Nielsen, Finn C.; Nikitina-Zake, Liene; Nussbaum, Robert L.; Offit, Kenneth; Olah, Edith; Olopade, Olufunmilayo, I; Olsson, Hakan; Osorio, Ana; Papp, Janos; Park-Simon, Tjoung-Won; Parsons, Michael T.; Pedersen, Inge Sokilde; Peixoto, Ana; Peterlongo, Paolo; Pharoah, Paul D. P.; Plaseska-Karanfilska, Dijana; Poppe, Bruce; Presneau, Nadege; Radice, Paolo; Rantala, Johanna; Rennert, Gad; Risch, Harvey A.; Saloustros, Emmanouil; Sanden, Kristin; Sawyer, Elinor J.; Schmidt, Marjanka K.; Schmutzler, Rita K.; Sharma, Priyanka; Shu, Xiao-Ou; Simard, Jacques; Singer, Christian F.; Soucy, Penny; Southey, Melissa C.; Spinelli, John J.; Spurdle, Amanda B.; Stone, Jennifer; Swerdlow, Anthony J.; Tapper, William J.; Taylor, Jack A.; Teixeira, Manuel R.; Terry, Mary Beth; Teule, Alex; Thomassen, Mads; Thoene, Kathrin; Thull, Darcy L.; Tischkowitz, Marc; Toland, Amanda E.; Torres, Diana; Truong, Therese; Tung, Nadine; Vachon, Celine M.; van Asperen, Christi J.; van den Ouweland, Ans M. W.; van Rensburg, Elizabeth J.; Vega, Ana; Viel, Alessandra; Wang, Qin; Wappenschmidt, Barbara; Weitzel, Jeffrey N.; Wendt, Camilla; Winqvist, Robert; et al. (2019). Genome-wide association and transcriptome studies identify target genes and risk loci for breast cancer. <i>NATURE COMMUNICATIONS</i> , 10. doi: 10.1038/s41467-018-08053-5	
999.	VUL SK	8095336	M 002 (30)	Alksne, Milda; Kalvaityte, Migle; Simoliunas, Egidijus; Gendviliene, Ieva; Barasa, Povilas; Rinkunaite, Ieva; Kaupinis, Algirdas; Seinins, Dmitrij; Rutkunas, Vygandas; Bukelskiene, Virginija. (2022). Dental pulp stem cell-derived extracellular matrix: autologous tool boosting bone regeneration. <i>CYTOTHERAPY</i> , 24 (6), 597-607. doi: 10.1016/j.jcyt.2022.02.002	0,06
1000.	VUL SK	8095406	M 001 (100)	Onan, Dilara; Younis, Samaira; Wellsgatnik, William David; Farham, Fatemeh; Andruskevicius, Saulius; Abashidze, Ana; Jusupova, Asel; Romanenko, Yuriy; Grosu, Oxana; Moldokulova, Meerimgul Zamirbekovna; Mursalova, Ulkar; Saidkhodjaeva, Saida; Martelletti, Paolo; Ashina, Sait. (2023). Debate: differences and similarities between tension-type headache and migraine. <i>JOURNAL OF HEADACHE AND PAIN</i> , 24 (1). doi: 10.1186/s10194-023-01614-0	0,14

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
1001.	VUL SK	8095408	M 001 (100)	Salmanton-Garcia, Jon; Wipfler, Pauline; Valle-Simon, Paula; Merakou, Christina; Kopsidas, Ioannis; Bethe, Ullrich; Steinbach, Angela; Spivak, Orly; Souckova, Lenka; Mendonca, Maria Amelia; Koniordou, Markela; Hellemans, Margot; Frias- Iniesta, Jesus; Davis, Ruth Joanna; Barta, Imre; Azzini, Anna Maria; Askling, Helena H.; Argyropoulos, Christos D.; Alvarez-Barco, Elena; Akova, Murat; Bonten, Marc M. J.; Cohen-Kandli, Miriam; Cox, Rebecca Jane; Flisiak, Robert; Husa, Petr; Jancoriene, Ligita; Koscalova, Alena; Launay, Odile; Lundgren, Jens; Mallon, Patrick; Marques, Laura; Naucner, Pontus; Ochando, Jordi; Pana, Zoi- Dorothea; Tacconelli, Evelina; Toth, Krisztina; Trelle, Sven; van Damme, Pierre; Zaoutis, Theoklis E.; Zeitlinger, Markus; Albus, Kerstin; Stewart, Fiona A.; Hofstraat, Sanne H. I.; Bruijning-Verhagen, Patricia; Cornely, Oliver A. (2023). VACCCELERATE Site Network: Real-time definition of clinical study capacity in Europe. <i>VACCINE</i> , 41 (26), 3915-3922. doi: 10.1016/j.vaccine.2023.05.006	0,12
1002.	VUL SK	8095426	M 001 (100)	Nalunjogi, Joanitah; Mucching-Toscano, Sergio; Sibomana, Jean Pierre; Centis, Rosella; D'Ambrosio, Lia; Alffenaar, Jan-Willem; Denholm, Justin; Blanc, Francois- Xavier; Borisov, Sergey; Danila, Edvardas; Duarte, Raquel; Garcia-Garcia, Jose- Maria; Goletti, Delia; Ong, Catherine W. M.; Rendon, Adrian; Thomas, Tania A.; Tiberi, Simon; Van den Boom, Martin; Sotgiu, Giovanni; Migliori, Giovanni Battista. (2023). Impact of COVID-19 on diagnosis of tuberculosis, multidrug- resistant tuberculosis, and on mortality in 11 countries in Europe, Northern America, and Australia. A Global Tuberculosis Network study. <i>INTERNATIONAL JOURNAL OF INFECTIOUS DISEASES</i> , 130, S25-S29. doi: 10.1016/j.ijid.2023.02.025	0,23

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
1003.	VUL SK	8095519	M 001 (100)	Mancia, Giuseppe; Kreutz, Reinhold; Brunstrom, Mattias; Burnier, Michel; Grassi, Guido; Januszewicz, Andrzej; Muiesan, Maria Lorenza; Tsioufis, Konstantinos; Agabiti-Rosei, Enrico; Algharably, Engi Abd Elhady; Azizi, Michel; Benetos, Athanase; Borghi, Claudio; Hitij, Jana Brguljan; Cifkova, Renata; Coca, Antonio; Cornelissen, Veronique; Cruickshank, J. Kennedy; Cunha, Pedro G.; Danser, A. H. Jan; de Pinho, Rosa Maria; Delles, Christian; Dominiczak, Anna F.; Dorobantu, Maria; Doumas, Michalis; Fernandez-Alfonso, Maria S.; Halimi, Jean-Michel; Jarai, Zoltan; Jelakovic, Bojan; Jordan, Jens; Kuznetsova, Tatiana; Laurent, Stephane; Lovic, Dragan; Lurbe, Empar; Mahfoud, Felix; Manolis, Athanasios; Miglinas, Marius; Narkiewicz, Krzysztof; Niiranen, Teemu; Palatini, Paolo; Parati, Gianfranco; Pathak, Atul; Persu, Alexandre; Polonia, Jorge; Redon, Josep; Sarafidis, Pantelis; Schmieder, Roland; Spronck, Bart; Stabouli, Stella; Stergiou, George; Taddei, Stefano; Thomopoulos, Costas; Tomaszewski, Maciej; Van de Borne, Philippe; Wanner, Christoph; Weber, Thomas; Williams, Bryan; Zhang, Zhen-Yu; Kjeldsen, Sverre E. (2023). 2023 ESH Guidelines for the management of arterial hypertension The Task Force for the management of arterial hypertension of the European Society of Hypertension Endorsed by the International Society of Hypertension (ISH) and the European Renal Association (ERA). <i>JOURNAL OF HYPERTENSION</i> , 41 (12), 1874-2071. doi: 10.1097/HJH.0000000000003480	0,13
1004.	VUL SK	8095524	M 001 (100)	Platzbecker, Uwe; Della Porta, Matteo Giovanni; Santini, Valeria; Zeidan, Amer M.; Komrokji, Rami S.; Shortt, Jake; Valcarcel, David; Jonasova, Anna; Dimicoli- Salazar, Sophie; Tiong, Ing Soo; Lin, Chien-Chin; Li, Jiahui; Zhang, Jennie; Giuseppi, Ana Carolina; Kreitz, Sandra; Pozharskaya, Veronika; Keeperman, Karen L.; Rose, Shelonitda; Shetty, Jeevan K.; Hayati, Sheida; Vodala, Sadanand; Prebet, Thomas; Degulys, Andrius; Paolini, Stefania; Cluzeau, Thomas; Fenaux, Pierre; Garcia-Manero, Guillermo. (2023). Efficacy and safety of luspatercept versus epoetin alfa in erythropoiesis-stimulating agent-naïve, transfusion- dependent, lower-risk myelodysplastic syndromes (COMMANDS): interim analysis of a phase 3, open-label, randomised controlled trial. <i>LANCET</i> , 402 (10399), 373-385. doi: 10.1016/S0140-6736(23)00874-7	0,16

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
1005.	VUL SK	8095557	M 001 (100)	Cepas-Guillen, Pedro; Flores-Umanzor, Eduardo; Leduc, Nina; Bajoras, Vilhemas; Perrin, Nils; Farjat-Pasos, Julio; McInerney, Angela; Lafond, Ana; Millan, Xavi; Zendjebil, Sandra; O'Hara, Gilles; Ibrahim, Reda; De Backer, Ole; Cruz-Gonzalez, Ignacio; Arzamendi, Dabit; Sanchis, Laura; Garot, Philippe; Nielsen-Kudsk, Jens Erik; Nombela-Franco, Luis; Aminian, Adel; Rodes-Cabau, Josep; Freixa, Xavier. (2023). Impact of Device Implant Depth After Left Atrial Appendage Occlusion. <i>JACC-CARDIOVASCULAR INTERVENTIONS</i> , 16 (17), 2139-2149. doi: 10.1016/j.jcin.2023.05.045	0,11
1006.	VUL SK	8095566	M 001 (100)	Shallis, Rory M.; Daver, Naval; Altman, Jessica K.; Komrokji, Rami S.; Pollyea, Daniel A.; Badar, Talha; Bewersdorf, Jan P.; Bhatt, Vijaya R.; de Botton, Stephane; Burguera, Adolfo de la Fuente; Carraway, Hetty E.; Desai, Pinkal; Dillon, Richard; Duployez, Nicolas; El Chaer, Firas; Fathi, Amir T.; Freeman, Sylvie D.; Gojo, Ivana; Grunwald, Michael R.; Jonas, Brian A.; Konopleva, Marina; Lin, Tara L.; Mannis, Gabriel N.; Mascarenhas, John; Michaelis, Laura C.; Mims, Alice S.; Montesinos, Pau; Pozdnyakova, Olga; Pratz, Keith W.; Schuh, Andre C.; Sekeres, Mikkael A.; Smith, Catherine C.; Stahl, Maximilian; Subklewe, Marion; Uy, Geoffrey L.; Voso, Maria Teresa; Walter, Roland B.; Wang, Eunice S.; Fzeidner, Joshua F.; Zucenka, Andrius; Zeidan, Amer M. (2023). Standardising acute myeloid leukaemia classification systems: a perspective from a panel of international experts. <i>LANCET HAEMATOLOGY</i> , 10 (9), E767-E776. doi: 10.1016/S2352-3026(23)00159-X	0,16

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
1007.	VUL SK	8095567	M 001 (100)	Mariani, Silvia; Heuts, Samuel; van Bussel, Bas C. T.; Di Mauro, Michele; Wiedemann, Dominik; Saeed, Diyar; Pozzi, Matteo; Loforte, Antonio; Boeken, Udo; Samalavicius, Robertas; Bounader, Karl; Hou, Xiaotong; Bunge, Jeroen J. H.; Buscher, Hergen; Salazar, Leonardo; Meyns, Bart; Herr, Daniel; Matteucci, Marco L. Sacha; Sponga, Sandro; MacLaren, Graeme; Russo, Claudio; Formica, Francesco; Sakiyalak, Pranya; Fiore, Antonio; Camboni, Daniele; Raffa, Giuseppe Maria; Diaz, Rodrigo; Wang, I-wen; Jung, Jae-Seung; Belohlavek, Jan; Pellegrino, Vin; Bianchi, Giacomo; Pettinari, Matteo; Barbone, Alessandro; Garcia, Jose P.; Shekar, Kiran; Whitman, Glenn J. R.; Lorusso, Roberto. (2023). Patient and Management Variables Associated With Survival After Postcardiotomy Extracorporeal Membrane Oxygenation in Adults: The PELS-1 Multicenter Cohort Study. <i>JOURNAL OF THE AMERICAN HEART ASSOCIATION</i> , 12 (14). doi: 10.1161/JAHA.123.029609	0,05
1008.	VUL SK	8095569	M 001 (100)	Distler, Oliver; Ofner, Christian; Huscher, Doerte; Jordan, Suzana; Ulrich, Silvia; Staehler, Gerd; Gruenig, Ekkehard; Held, Matthias; Ghofrani, H. Ardeschir; Claussen, Martin; Lange, Tobias J.; Klose, Hans; Rosenkranz, Stephan; Vonk- Noordegraaf, Anton; Vizza, C. Dario; Delcroix, Marion; Opitz, Christian; Pausch, Christine; Scelsi, Laura; Neurohr, Claus; Olsson, Karen M.; Coghlan, J. Gerry; Halank, Michael; Skowasch, Dirk; Behr, Juergen; Milger, Katrin; Remppis, Bjoern Andrew; Skride, Andris; Jureviciene, Elena; Gumbiene, Lina; Miliauskas, Skaidrius; Loeffler-Ragg, Judith; Wilkens, Heinrike; Pittrow, David; Hoeper, Marius M.; Ewert, Ralf. (2023). Treatment strategies and survival of patients with connective tissue disease and pulmonary arterial hypertension: a COMPERA analysis. <i>RHEUMATOLOGY</i> , 63 (4), 1139-1146. doi: 10.1093/rheumatology/kead360	0,06

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
1009.	VUL SK	8095574	M 001 (100)	Ngai, Lok Lam; Hanekamp, Diana; Janssen, Fleur; Carbaat-Ham, Jannemieke; Hofland, Maaïke A. M. A.; Fayed, Mona M. H. E.; Kelder, Angele; Marsbergen, Laura Oudshoorn-van; Scholten, Willemijn J.; Snel, Alexander N.; Bachas, Costa; Tettero, Jesse M.; Breems, Dimitri A.; Fischer, Thomas; Gjertsen, Bjorn T.; Griskevicius, Laimonas; Juliusson, Gunnar; van de Loosdrecht, Arjan A.; Maertens, Johan A.; Manz, Markus G.; Pabst, Thomas; Passweg, Jakob R.; Porkka, Kimmo; Valk, Peter J. M.; Gradowska, Patrycja; Lowenberg, Bob; de Leeuw, David C.; Janssen, Jeroen J. W. M.; Ossenkoppele, Gert J.; Cloos, Jacqueline. (2023). Prospective validation of the prognostic relevance of CD34⁺CD38⁻ AML stem cell frequency in the HOVON-SAKK132 trial. <i>BLOOD</i>, 141 (21), 2657-2661. doi: 10.1182/blood.2022019160	0,13
1010.	VUL SK	8095575	M 001 (100)	Vancsa, Szilard; Sipos, Zoltan; Varadi, Alex; Nagy, Rita; Ocskay, Klementina; Juhasz, Felix Mark; Marta, Katalin; Teutsch, Brigitta; Miko, Alexandra; Hegyi, Peter Jenő; Vincze, Aron; Izbeki, Ferenc; Czako, Laszlo; Papp, Maria; Hamvas, Jozsef; Varga, Marta; Torok, Imola; Mickevicius, Artautas; Eross, Balint; Parniczky, Andrea; Szentesi, Andrea; Par, Gabriella; Hegyi, Peter. (2023). Metabolic- associated fatty liver disease is associated with acute pancreatitis with more severe course: Post hoc analysis of a prospectively collected international registry. <i>UNITED EUROPEAN GASTROENTEROLOGY JOURNAL</i>, 11 (4), 371-382. doi: 10.1002/ueg2.12389	0,15
1011.	VUL SK	8095816	M 001 (100)	Szentesi, Andrea; Parniczky, Andrea; Vincze, Aron; Bajor, Judit; Godi, Szilard; Sarlos, Patricia; Gede, Noemi; Izbeki, Ferenc; Halasz, Adrienn; Marta, Katalin; Dobszai, Dalma; Torok, Imola; Farkas, Hunor; Papp, Maria; Varga, Marta; Hamvas, Jozsef; Novak, Janos; Mickevicius, Artautas; Ramirez Maldonado, Elena; Sallinen, Ville; Illes, Dora; Kui, Balazs; Eross, Balint; Czako, Laszlo; Takacs, Minas; Hegyi, Peter. (2019). Multiple Hits in Acute Pancreatitis: Components of Metabolic Syndrome Synergize Each Other's Deteriorating Effects. <i>FRONTIERS IN PHYSIOLOGY</i>, 10. doi: 10.3389/fphys.2019.01202	0,13

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
1012.	VUL SK	8095827	M 001 (100)	Acs, Balazs; Leung, Samuel C. Y.; Kidwell, Kelley M.; Arun, Indu; Augulis, Renaldas; Badve, Sunil S.; Bai, Yalai; Bane, Anita L.; Bartlett, John M. S.; Bayani, Jane; Bigras, Gilbert; Blank, Annika; Buikema, Henk; Chang, Martin C.; Dietz, Robin L.; Dodson, Andrew; Fineberg, Susan; Focke, Cornelia M.; Gao, Dongxia; Gown, Allen M.; Gutierrez, Carolina; Hartman, Johan; Kos, Zuzana; Laenkholm, Anne-Vibeke; Laurinavicius, Arvydas; Levenson, Richard M.; Mahboubi-Ardakani, Rustin; Mastropasqua, Mauro G.; Nofech-Mozes, Sharon; Osborne, C. Kent; Penault-Llorca, Frederique M.; Piper, Tammy; Quintayo, Mary Anne; Rau, Tilman T.; Reinhard, Stefan; Robertson, Stephanie; Salgado, Roberto; Sugie, Tomoharu; van der Vegt, Bert; Viale, Giuseppe; Zabaglo, Lila A.; Hayes, Daniel F.; Dowsett, Mitch; Nielsen, Torsten O.; Rimm, David L. (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> , 35 (10), 1362-1369. doi: 10.1038/s41379-022-01104-9	0,26

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
1013.	VUL SK	8095841	M 001 (50)	Phelan, Catherine M.; Kuchenbaecker, Karoline B.; Tyrer, Jonathan P.; Kar, Siddhartha P.; Lawrenson, Kate; Winham, Stacey J.; Dennis, Joe; Pirie, Ailith; Riggan, Marjorie J.; Chornokur, Ganna; Earp, Madalene A.; Lyra, Paulo C., Jr.; Lee, Janet M.; Coetzee, Simon; Beesley, Jonathan; McGuffog, Lesley; Soucy, Penny; Dicks, Ed; Lee, Andrew; Barrowdale, Daniel; Lecarpentier, Julie; Leslie, Goska; Aalfs, Cora M.; Aben, Katja K. H.; Adams, Marcia; Adlard, Julian; Andrulis, Irene L.; Anton-Culver, Hoda; Antonenkova, Natalia; Aravantinos, Gerasimos; Arnold, Norbert; Arun, Banu K.; Arver, Brita; Azzollini, Jacopo; Balmana, Judith; Banerjee, Susana N.; Barjhoux, Laure; Barkardottir, Rosa B.; Bean, Yukie; Beckmann, Matthias W.; Beeghly-Fadiel, Alicia; Benitez, Javier; Bermisheva, Marina; Bernardini, Marcus Q.; Birrer, Michael J.; Bjorge, Line; Black, Amanda; Blankstein, Kenneth; Blok, Marinus J.; Bodelon, Clara; Bogdanova, Natalia; Bojesen, Anders; Bonanni, Bernardo; Borg, Ake; Bradbury, Angela R.; Brenton, James D.; Brewer, Carole; Brinton, Louise; Broberg, Per; Brooks-Wilson, Angela; Bruinsma, Fiona; Brunet, Joan; Buecher, Bruno; Butzow, Ralf; Buys, Saundra S.; Caldes, Trinidad; Caligo, Maria A.; Campbell, Ian; Cannioto, Rikki; Carney, Michael E.; Cescon, Terence; Chan, Salina B.; Chang-Claude, Jenny; Chanock, Stephen; Chen, Xiao Qing; Chiew, Yoke-Eng; Chiquette, Jocelyne; Chung, Wendy K.; Claes, Kathleen B. M.; Conner, Thomas; Cook, Linda S.; Cook, Jackie; Cramer, Daniel W.; Cunningham, Julie M.; D'Aloisio, Aimee A.; Daly, Mary B.; Damiola, Francesca; Damirova, Sakaeva Dina; Dansonka-Mieszkowska, Agnieszka; Dao, Fanny; Davidson, Rosemarie; DeFazio, Anna; Delnatte, Capucine; Doherty, Kimberly F.; Diez, Orland; Ding, Yuan Chun; Doherty, Jennifer Anne; Domchek, Susan M.; Dorfling, Cecilia M.; Dork, Thilo; Dossus, Laure; Duran, Mercedes; Durst, Matthias; Dworniczak, Bernd; Eccles, Diana; Edwards, Todd; Eeles, Ros; Eilber, Ursula; Ejlersen, Bent; Ekici, Arif B.; Ellis, Steve; Elvira, Mingajeva; Eng, Kevin H.; Engel, Christoph; Evans, D. Gareth; Fasching, Peter A.; Ferguson, Sarah; Ferrer, Sandra Fert; Flanagan, James M.; Fogarty, Zachary C.; Fortner, Renee T.; Fostira, Florentia; Foulkes, William D.; Fountzilas, George; Fridley, Brooke L.; Friebel, Tara M.; Friedman, Eitan; Frost, Debra; Ganz, Patricia A.; Garber, Judy; Garcia, Maria J.; Garcia-Barberan, Vanesa; Gehrig, Andrea; Gentry-Maharaj, Aleksandra; Gerdes, Anne-Marie; Giles, Graham G.; Glasspool, Rosalind;	0,02

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				Glendon, Gord; Godwin, Andrew K.; Goldgar, David E.; Goranova, Teodora; Gore, Martin; Greene, Mark H.; Gronwald, Jacek; Gruber, Stephen; Hahnen, Eric; Haiman, Christopher A.; Hakansson, Niclas; Hamann, Ute; Hansen, Thomas V. O.; Harrington, Patricia A.; Harris, Holly R.; Hauke, Jan; Hein, Alexander; Henderson, Alex; Hildebrandt, Michelle A. T.; Hillemanns, Peter; Hodgson, Shirley; Hogdall, Claus K.; Hogdall, Estrid; Hogervorst, Frans B. L.; Holland, Helene; Hooning, Maartje J.; Hosking, Karen; Huang, Ruea-Yea; Hulick, Peter J.; Hung, Jillian; Hunter, David J.; Huntsman, David G.; Huzarski, Tomasz; Imyanitov, Evgeny N.; Isaacs, Claudine; Iversen, Edwin S.; Izatt, Louise; Izquierdo, Angel; Jakubowska, Anna; James, Paul; Janavicius, Ramunas; Jernetz, Mats; Jensen, Allan; Jensen, Uffe Birk; John, Esther M.; Johnatty, Sharon; Jones, Michael E.; Kannisto, Paivi; Karlan, Beth Y.; Karnezis, Anthony; Kast, Karin; Kennedy, Catherine J.; Khusnutdinova, Elza; Kiemeny, Lambertus A.; Kiiski, Johanna I.; Kim, Sung-Won; Kjaer, Susanne K.; Kobel, Martin; Kopperud, Reidun K.; Kruse, Torben A.; Kupryjanczyk, Jolanta; Kwong, Ava; Laitman, Yael; et al. (2017). Identification of 12 new susceptibility loci for different histotypes of epithelial ovarian cancer. <i>NATURE GENETICS</i>, 49 (5), 680-691. doi: 10.1038/ng.3826	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
1014.	VUL SK	8095861	M 001 (60)	Fachal, Laura; Aschard, Hugues; Beesley, Jonathan; Barnes, Daniel R.; Allen, Jamie; Kar, Siddhartha; Pooley, Karen A.; Dennis, Joe; Michailidou, Kyriaki; Turman, Constance; Soucy, Penny; Lemacon, Audrey; Lush, Michael; Tyrer, Jonathan P.; Ghousaini, Maya; Marjaneh, Mahdi Moradi; Jiang, Xia; Agata, Simona; Aittomaki, Kristiina; Rosario Alonso, M.; Andrulis, Irene L.; Anton-Culver, Hoda; Antonenkova, Natalia N.; Arason, Adalgeir; Arndt, Volker; Aronson, Kristan J.; Arun, Banu K.; Auber, Bernd; Auer, Paul L.; Azzollini, Jacopo; Balmana, Judith; Barkardottir, Rosa B.; Barrowdale, Daniel; Beeghly-Fadiel, Alicia; Benitez, Javier; Bermisheva, Marina; Bialkowska, Katarzyna; Blanco, Amie M.; Blomqvist, Carl; Blot, William; Bogdanova, Natalia, V; Bojesen, Stig E.; Bolla, Manjeet K.; Bonanni, Bernardo; Borg, Ake; Bosse, Kristin; Brauch, Hiltrud; Brenner, Hermann; Briceno, Ignacio; Brock, Ian W.; Brooks-Wilson, Angela; Bruening, Thomas; Burwinkel, Barbara; Buys, Sandra S.; Cai, Qiuyin; Caldes, Trinidad; Caligo, Maria A.; Camp, Nicola J.; Campbell, Ian; Canzian, Federico; Carroll, Jason S.; Carter, Brian D.; Castelao, Jose E.; Chiquette, Jocelyne; Christiansen, Hans; Chung, Wendy K.; Claes, Kathleen B. M.; Clarke, Christine L.; Collee, J. Margriet; Cornelissen, Sten; Couch, Fergus J.; Cox, Angela; Cross, Simon S.; Cybulski, Cezary; Czene, Kamila; Daly, Mary B.; de la Hoya, Miguel; Devilee, Peter; Diez, Orland; Ding, Yuan Chun; Dite, Gillian S.; Domchek, Susan M.; Doerk, Thilo; dos-Santos-Silva, Isabel; Droit, Arnaud; Dubois, Stephane; Dumont, Martine; Duran, Mercedes; Durcan, Lorraine; Dwek, Miriam; Eccles, Diana M.; Engel, Christoph; Eriksson, Mikael; Evans, D. Gareth; Fasching, Peter A.; Fletcher, Olivia; Floris, Giuseppe; Flyger, Henrik; Foretova, Lenka; Foulkes, William D.; Friedman, Eitan; Fritsch, Lin; Frost, Debra; Gabrielson, Marika; Gago-Dominguez, Manuela; Gambino, Gaetana; Ganz, Patricia A.; Gapstur, Susan M.; Garber, Judy; Garcia-Saenz, Jose A.; Gaudet, Mia M.; Georgoulas, Vassilios; Giles, Graham G.; Glendon, Gord; Godwin, Andrew K.; Goldberg, Mark S.; Goldgar, David E.; Gonzalez-Neira, Anna; Tibiletti, Maria Grazia; Greene, Mark H.; Grip, Mervi; Gronwald, Jacek; Grundy, Anne; Guenel, Pascal; Hahnen, Eric; Haiman, Christopher A.; Hakansson, Niclas; Hall, Per; Hamann, Ute; Harrington, Patricia A.; Hartikainen, Jaana M.; Hartman, Mikael; He, Wei; Healey, Catherine S.; Heemskerk-Gerritsen, Bernadette A. M.; Heyworth, Jane; Hillemanns, Peter; Hogervorst, Frans B. L.; Hollestelle,	0,03

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				Antoinette; Hooning, Maartje J.; Hopper, John L.; Howell, Anthony; Huang, Guanmengqian; Hulick, Peter J.; Imyanitov, Evgeny N.; Isaacs, Claudine; Iwasaki, Motoki; Jager, Agnes; Jakimovska, Milena; Jakubowska, Anna; James, Paul A.; Janavicius, Ramunas; Jankowitz, Rachel C.; John, Esther M.; Johnson, Nichola; Jones, Michael E.; Jukkola-Vuorinen, Arja; Jung, Audrey; Kaaks, Rudolf; Kang, Daehee; Kapoor, Pooja Middha; Karlan, Beth Y.; Keeman, Renske; Kerin, Michael J.; Khusnutdinova, Elza; Kiiski, Johanna, I; Kirk, Judy; Kitahara, Cari M.; Ko, Yon- Dschun; Konstantopoulou, Irene; Kosma, Veli-Matti; Koutros, Stella; Kubelka- Sabit, Katerina; Kwong, Ava; Kyriacou, Kyriacos; Laitman, Yael; Lambrechts, Diether; Lee, Eunjung; Leslie, Goska; Lester, Jenny; Lesueur, Fabienne; Lindblom, Annika; Lo, Wing-Yee; Long, Jirong; Lophatananon, Artitaya; Loud, Jennifer T.; Lubinski, Jan; MacInnis, Robert J.; Maishman, Tom; Makalic, Enes; Mannermaa, Arto; Manoochehri, Mehdi; Manoukian, Siranoush; Margolin, Sara; Martinez, Maria Elena; Matsuo, Keitaro; Maurer, Tabea; Mavroudis, Dimitrios; Mayes, Rebecca; McGuffog, Lesley; et al. (2020). Fine-mapping of 150 breast cancer risk regions identifies 191 likely target genes. <i>NATURE GENETICS</i>, 52 (1), 56-73. doi: 10.1038/s41588-019-0537-1	

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
1015.	VUL SK	8095876	M 001 (100)	Barnes, Daniel R.; Rookus, Matti A.; McGuffog, Lesley; Leslie, Goska; Mooij, Thea M.; Dennis, Joe; Mavaddat, Nasim; Adlard, Julian; Ahmed, Munaza; Aittomaki, Kristiina; Andrieu, Nadine; Andrulis, Irene L.; Arnold, Norbert; Arun, Banu K.; Azzollini, Jacopo; Balmana, Judith; Barkardottir, Rosa B.; Barrowdale, Daniel; Benitez, Javier; Berthet, Pascaline; Bialkowska, Katarzyna; Blanco, Amie M.; Blok, Marinus J.; Bonanni, Bernardo; Boonen, Susanne E.; Borg, Ake; Bozsik, Aniko; Bradbury, Angela R.; Brennan, Paul; Brewer, Carole; Brunet, Joan; Buys, Sandra S.; Caldes, Trinidad; Caligo, Maria A.; Campbell, Ian; Christensen, Lise Lotte; Chung, Wendy K.; Claes, Kathleen B. M.; Colas, Chrystelle; Collonge-Rame, Marie-Agnes; Cook, Jackie; Daly, Mary B.; Davidson, Rosemarie; de la Hoya, Miguel; de Putter, Robin; Delnatte, Capucine; Devilee, Peter; Diez, Orland; Ding, Yuan Chun; Domchek, Susan M.; Dorfling, Cecilia M.; Dumont, Martine; Eeles, Ros; Ejlersen, Bent; Engel, Christoph; Evans, D. Gareth; Faivre, Laurence; Foretova, Lenka; Fostira, Florentia; Friedlander, Michael; Friedman, Eitan; Frost, Debra; Ganz, Patricia A.; Garber, Judy; Gehrig, Andrea; Gerdes, Anne-Marie; Gesta, Paul; Giraud, Sophie; Glendon, Gord; Godwin, Andrew K.; Goldgar, David E.; Gonzalez-Neira, Anna; Greene, Mark H.; Gschwantler-Kaulich, Daphne; Hahnen, Eric; Hamann, Ute; Hanson, Helen; Hentschel, Julia; Hogervorst, Frans B. L.; Hoening, Maartje J.; Horvath, Judit; Hu, Chunling; Hulick, Peter J.; Imyanitov, Evgeny N.; Isaacs, Claudine; Izatt, Louise; Izquierdo, Angel; Jakubowska, Anna; James, Paul A.; Janavicius, Ramunas; John, Esther M.; Joseph, Vijai; Karlan, Beth Y.; Kast, Karin; Koudijs, Marco; Kruse, Torben A.; Kwong, Ava; Laitman, Yael; Lasset, Christine; Lazaro, Conxi; Lester, Jenny; Lesueur, Fabienne; Liljegren, Annelie; Loud, Jennifer T.; Lubinski, Jan; Mai, Phuong L.; Manoukian, Siranoush; Mari, Veronique; Mebirouk, Noura; Meijers-Heijboer, Hanne E. J.; Meindl, Alfons; Mensenkamp, Arjen R.; Miller, Austin; Montagna, Marco; Mouret- Fourme, Emmanuelle; Mukherjee, Semanti; Mulligan, Anna Marie; Nathanson, Katherine L.; Neuhausen, Susan L.; Nevanlinna, Heli; Niederacher, Dieter; Nielsen, Finn Cilius; Nikitina-Zake, Liene; Nogues, Catherine; Olah, Edith; Olopade, Olufunmilayo, I; Ong, Kai-ren; O'Shaughnessy-Kirwan, Aoife; Osorio, Ana; Ott, Claus-Eric; Papi, Laura; Park, Sue K.; Parsons, Michael T.; Pedersen, Inge Sokilde; Peissel, Bernard; Peixoto, Ana; Peterlongo, Paolo; Pfeiler, Georg;	0,07

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
				Phillips, Kelly-Anne; Prajzendanc, Karolina; Pujana, Miquel Angel; Radice, Paolo; Ramser, Juliane; Ramus, Susan J.; Rantala, Johanna; Rennert, Gad; Risch, Harvey A.; Robson, Mark; Ronlund, Karina; Salani, Ritu; Schuster, Helene; Senter, Leigha; Shah, Payal D.; Sharma, Priyanka; Side, Lucy E.; Singer, Christian F.; Slavin, Thomas P.; Soucy, Penny; Southey, Melissa C.; Spurdle, Amanda B.; Steinemann, Doris; Steinsnyder, Zoe; Stoppa-Lyonnet, Dominique; Sutter, Christian; Tan, Yen Yen; Teixeira, Manuel R.; Teo, Soo Hwang; Thull, Darcy L.; Tischkowitz, Marc; Tognazzo, Silvia; Toland, Amanda E.; Trainer, Alison H.; Tung, Nadine; van Engelen, Klaartje; van Rensburg, Elizabeth J.; Vega, Ana; Vierstraete, Jeroen; Wagner, Gabriel; Walker, Lisa; Wang-Gohrke, Shan; Wappenschmidt, Barbara; Weitzel, Jeffrey N.; Yadav, Siddhartha; Yang, Xin; Yannoukakos, Drakoulis; Zimbalatti, Dario; Offit, Kenneth; Thomassen, Mads; Couch, Fergus J.; Schmutzler, Rita K.; Simard, Jacques; Easton, Douglas F.; Chenevix-Trench, Georgia; Antoniou, Antonis C. (2020). Polygenic risk scores and breast and epithelial ovarian cancer risks for carriers of BRCA1 and BRCA2 pathogenic variants. <i>GENETICS IN MEDICINE</i> , 22 (10), 1653-1666. doi: 10.1038/s41436-020-0862-x	
1016.	VUL SK	8095901	M 001 (100)	Averbuch, Diana; Tridello, Gloria; Hoek, Jennifer; Mikulska, Malgorzata; Akan, Hamdi; Yanez San Segundo, Lucrecia; Pabst, Thomas; Ozcelik, Tulay; Klyasova, Galina; Donnini, Irene; Wu, Depei; Gulbas, Zafer; Zuckerman, Tsila; de Sousa, Aida Botelho; Beguin, Yves; Xhaard, Alienor; Bachy, Emmanuel; Ljungman, Per; de la Camara, Rafael; Rascon, Jelena; Ruiz Camps, Isabel; Vitek, Antonin; Patriarca, Francesca; Cudillo, Laura; Vrhovac, Radovan; Shaw, Peter J.; Wolfs, Tom; O'Brien, Tracey; Avni, Batia; Silling, Gerda; Al Sabty, Firas; Graphakos, Stelios; Sankelo, Marja; Sengelojev, Henrik; Pillai, Srinivas; Matthes, Susanne; Melanthiou, Frederiki; Iacobelli, Simona; Styczynski, Jan; Engelhard, Dan; Cesaro, Simone. (2017). Antimicrobial Resistance in Gram-Negative Rods Causing Bacteremia in Hematopoietic Stem Cell Transplant Recipients: Intercontinental Prospective Study of the Infectious Diseases Working Party of the European Bone Marrow Transplantation Group. <i>CLINICAL INFECTIOUS DISEASES</i> , 65 (11), 1819-1828. doi: 10.1093/cid/cix646	0,29

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
1017.	VUL SK	8095909	M 001 (100)	Pironi, Loris; Konrad, Denise; Brandt, Chrisoffer; Joly, Francisca; Wanten, Geert; Agostini, Federica; Chambrier, Cecile; Aimasso, Umberto; Zeraschi, Sarah; Kelly, Darlene; Szczepanek, Kinga; Jukes, Amelia; Di Caro, Simona; Theilla, Miriam; Kunecki, Marek; Daniels, Joanne; Serlie, Mireille; Poullenot, Florian; Wu, Jian; Cooper, Sheldon C.; Rasmussen, Henrik H.; Compheer, Charlene; Seguy, David; Crivelli, Adriana; Pagano, Maria C.; Hughes, Sarah Jane; Guglielmi, Francesco W.; Kozjek, Nada Rotovnik; Schneider, Stephane M.; Gillanders, Lyn; Ellegard, Lars; Thibault, Ronan; Matras, Przemyslaw; Zmarzly, Anna; Matysiak, Konrad; Van Gossum, Andre; Forbes, Alastair; Wyer, Nicola; Taus, Marina; Virgili, Nuria M.; O'Callaghan, Margie; Chapman, Brooke; Osland, Emma; Cuerda, Cristina; Sahin, Peter; Jones, Lynn; Lee, Andre D. W.; Bertasi, Valentino; Orlandoni, Paolo; Izbeki, Ferenc; Spaggiari, Corrado; Diez, Marta Bueno; Doitchinova-Simeonova, Maryana; Garde, Carmen; Serralde-Zuniga, Aurora E.; Olveira, Gabriel; Krznaric, Zeljko; Czako, Laszlo; Kekstas, Gintautas; Sanz-Paris, Alejandro; Jauregui, Estrella Petrina; Murillo, Ana Zugasti; Schafer, Eszter; Arends, Jann; Suarez- Llanos, Jose R.; Shaffer, Jon; Lal, Simon. (2018). Clinical classification of adult patients with chronic intestinal failure due to benign disease: An international multicenter cross-sectional survey. <i>CLINICAL NUTRITION</i> , 37 (2), 728-738. doi: 10.1016/j.clnu.2017.04.013	0,24
1018.	VUL SK	8095920	M 001 (100)	Borges, Alvaro H.; Hoy, Jennifer; Florence, Eric; Sedlacek, Dalibor; Stellbrink, Hans-Juergen; Uzdaviniene, Vilma; Tomazic, Janez; Gargalianos-Kakolyris, Panagiotis; Schmid, Patrick; Orkin, Chloe; Pedersen, Court; Leen, Clifford; Pradier, Christian; Mulcahy, Fiona; Ridolfo, Anna Lisa; Staub, Therese; Maltez, Fernando; Weber, Rainer; Flamholz, Leo; Kyselyova, Galina; Lundgren, Jens D.; Mocroft, Amanda. (2017). Antiretrovirals, Fractures, and Osteonecrosis in a Large International HIV Cohort. <i>CLINICAL INFECTIOUS DISEASES</i> , 64 (10), 1413- 1421. doi: 10.1093/cid/cix167	0,09

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
1019.	VUL SK	8095939	M 001 (100)	Akkerman, Onno; Aleksa, Alena; Alffenaar, Jan-Willem; Al-Marzouqi, Nada Hassan; Arias-Guillen, Miguel; Belilovski, Evgeny; Bernal, Enrique; Boeree, Martin J.; Borisov, Sergey E.; Bruchfeld, Judith; Cadinanos Loidi, Julen; Cai, Qingshan; Caminero, Jose A.; Cebrian Gallardo, Jose Joaquin; Centis, Rosella; Codecasa, Luigi Ruffo; D'Ambrosio, Lia; Dalcolmo, Margareth; Danila, Edvardas; Dara, Masoud; Davidaviciene, Edita; Forsman, Lina Davies; Rios Jefe, Jorge De Los; Denholm, Justin; Duarte, Raquel; Elamin, Seifeldin Eltaeb; Ferrarese, Maurizio; Filippov, Alexey; Ganatra, Shashank; Garcia, Ana; Garcia-Garcia, Jose-Maria; Gayoso, Regina; Giraldo Montoya, Angela Maria; Gomez Rosso, Roscio Gomez; Gualano, Gina; Hoefsloot, Wouter; Ilievska-Poposka, Biljana; Jonsson, Jerker; Khimova, Elena; Kuksa, Liga; Kunst, Heinke; Laniado-Laborin, Rafael; Li, Yang; Magis-Escurra, Cecile; Manfrin, Vinicio; Manga, Selene; Marchese, Valentina; Martinez Robles, Elena; Maryandyshev, Andrei; Matteelli, Alberto; Migliori, Giovanni Battista; Mullerpattan, Jai B.; Munoz-Torrico, Marcela; Hamdan, Hamdan Mustafa; Nieto Marcos, Magnolia; Noordin, Noorliza Mohamad; Juan Palmero, Domingo; Palmieri, Fabrizio; Payen, Marie-Christine; Piubello, Alberto; Pontali, Emanuele; Pontarelli, Agostina; Quiros, Sarai; Rendon, Adrian; Skrahina, Alena; Smite, Agnese; Solovic, Ivan; Sotgiu, Giovanni; Souleymane, Mahamadou Bassirou; Spanevello, Antonio; Stosic, Maja; Tadolini, Marina; Tiberi, Simon; Udwadia, Zarir Farokh; van den Boom, Martin; Vescovo, Marisa; Viggiani, Pietro; Visca, Dina; Zhurkin, Dmitry; Zignol, Matteo. (2019). Surveillance of adverse events in the treatment of drug-resistant tuberculosis: A global feasibility study. <i>INTERNATIONAL JOURNAL OF INFECTIOUS DISEASES</i> , 83, 72-76. doi: 10.1016/j.ijid.2019.03.036	0,29

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškai ⁴
1020.	VUL SK	8095947	M 001 (100)	Byonanebye, Dathan M.; Polizzotto, Mark N.; Neesgaard, Bastian; Sarcletti, Mario; Matulionyte, Raimonda; Braun, Dominique L.; Castagna, Antonella; De Wit, Stephane; Wit, Ferdinand; Fontas, Eric; Vehreschild, Joerg Janne; Vesterbacka, Jan; Greenberg, Lauren; Hatleberg, Camilla; Garges, Harmony; Gallant, Joel; Anne, Alain Volny; Oellinger, Angela; Mozer-Lisewska, Iwona; Surial, Bernard; Spagnuolo, Vincenzo; Necsoi, Coca; van der Valk, Marc; Mocroft, Amanda; Law, Matthew; Ryom, Lene; Petoumenos, Kathy. (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> , 23 (8), 895-910. doi: 10.1111/hiv.13273	0,16
1021.	VUL SK	8096076	M 001 (100)	Vysniauske, Ruta; Verburgh, Lot; Oosterlaan, Jaap; Molendijk, Marc L. (2020). The Effects of Physical Exercise on Functional Outcomes in the Treatment of ADHD: A Meta-Analysis. <i>JOURNAL OF ATTENTION DISORDERS</i> , 24 (5), 644-654. doi: 10.1177/1087054715627489	0,50
1022.	VUL SK	8096158	M 001 (100)	Soh, Kah Teong; Came, Neil; Otteson, Gregory E.; Jevermovic, Dragan; Shi, Min; Olteanu, Horatiu; Natoni, Alessandro; Lagoo, Anand; Theakston, Edward; Oskarsson, Jon Porir; Gorniak, Malgorzata; Grigoriadis, George; Arroz, Maria; Fletcher, Matthew; Lin, Pei; Ludwig, Peter; Tembhare, Prashant; Matuzeviciene, Reda; Radzevicius, Mantas; Kay, Sigi; Chen, Weina; Cabrita, Carina; Wallace, Paul K. (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> , 102 (2), 88-106. doi: 10.1002/cyto.b.22053	0,36

Eil. Nr.	Mokslo ir studijų institucija ²	Darbo unikalus Nr.	Studijų kryptys ³ (krypčių dalys, proc.)	Darbo bibliografinis aprašas	Institucijai tekusi darbo formalioji vertė, taškais ⁴
1023.	VUL SK	8096228	M 001 (100)	Blincoe, Annaliesse; Heeg, Maximilian; Campbell, Patrick K.; Hines, Melissa; Khojah, Amer; Klein-Gitelman, Marisa; Talano, Julie-an; Speckmann, Carsten; Touzot, Fabien; Lankester, Arjan; Legger, Geertje E.; Riviere, Jacques G.; Garcia- Prat, Marina; Alonso, Laura; Putti, Maria C.; Lehmborg, Kai; Maier, Sarah; El Chazli, Yasmine; Elmaksoud, Marwa Abd; Astigarraga, Itziar; Kurjane, Natalja; Bulina, Inita; Kenina, Viktorija; Bryceson, Yenan; Rascon, Jelena; Lortie, Anne; Goldstein, Gal; Booth, Claire; Worth, Austen; Wassmer, Evangeline; Schmitt, Erica G.; Warren, Julia T.; Bednarski, Jeffrey J.; Ali, Salah; Chiang, Kuang-Yueh; Krueger, Joerg; Henry, Michael M.; Holland, Steven M.; Marsh, Rebecca A.; Ehl, Stephan; Haddad, Elie. (2020). Neuroinflammatory Disease as an Isolated Manifestation of Hemophagocytic Lymphohistiocytosis. <i>JOURNAL OF CLINICAL IMMUNOLOGY</i> , 40 (6), 901-916. doi: 10.1007/s10875-020-00814-6	0,14
1024.	VUL SK	8096295	M 001 (20)	Janulaitiene, Migle; Paliulyte, Virginija; Grinceviciene, Svitrigaile; Zakareviciene, Jolita; Vladisauskiene, Alma; Marcinkute, Agne; Pleckaityte, Milda. (2017). Prevalence and distribution of Gardnerella vaginalis subgroups in women with and without bacterial vaginosis. <i>BMC INFECTIOUS DISEASES</i> , 17. doi: 10.1186/s12879-017-2501-y	0,12
1025.	VUL SK	8096543	M 001 (50)	Adliene, D.; Gričienė, B.; Skovorodko, K.; Laurikaitienė, J.; Puiso, J. (2020). Occupational radiation exposure of health professionals and cancer risk assessment for Lithuanian nuclear medicine workers. <i>ENVIRONMENTAL RESEARCH</i> , 183. doi: 10.1016/j.envres.2020.109144	0,20
1026.	VUL SK	8096600	M 001 (100)	Thiele, Holger; Desch, Steffen; Piek, Jan J.; Stepinska, Janina; Oldroyd, Keith; Serpytis, Pranas; Montalescot, Gilles; Noc, Marko; Huber, Kurt; Fuernau, Georg; de Waha, Suzanne; Meyer-Saraei, Roza; Schneider, Steffen; Windecker, Stephan; Savonitto, Stefano; Briggs, Andrew; Torremante, Patrizia; Vrints, Christiaan; Schuler, Gerhard; Ceglarek, Uta; Thiery, Joachim; Zeymer, Uwe. (2016). Multivessel versus culprit lesion only percutaneous revascularization plus potential staged revascularization in patients with acute myocardial infarction complicated by cardiogenic shock: Design and rationale of CULPRIT-SHOCK trial. <i>AMERICAN HEART JOURNAL</i> , 172, 160-169. doi: 10.1016/j.ahj.2015.11.006	0,35

¹ Formaliojo 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, 3 priedo 8 mokslo sklaidos vieneto (darbo) rūšies atitikimu.

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, FTMC – Valstybinis mokslinių tyrimų institutas Fizinių ir technologijos mokslų centras, GTC – Gamtos tyrimų centras, IMC – Valstybinis mokslinių tyrimų institutas Inovatyvios medicinos centras, LAMMC – Lietuvos agrarinių ir miškų mokslų centras, LSMC – Lietuvos socialinių mokslų centras, 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 „–“ – nėra institucijos prieskyros, „ks“ – perkelta į kitą mokslo sritį (sričių grupę).