

# MOKSLINĖS PUBLIKACIJOS

## STRAIPSNIAI

### *Clarivate Analytics Journal Citation Reports sąrašo leidiniuose*

1. Kašėtaitė, Sigita; Ostrauskaitė, Jolita; Gražulevičienė, Violeta; Bridžiuvienė, Danguolė; **Budreckienė, Rūta**; Rainosalas, Egidija. Biodegradable photocross-linked polymers of glycerol diglycidyl ether and structurally different alcohols // *Reactive and Functional Polymers*. Amsterdam : Elsevier. ISSN 1381-5148. eISSN 1873-166X. 2018, Vol. 122, p. 42-50. DOI: 10.1016/j.reactfuncpolym.2017.11.005. [Academic Search Complete; Scopus; Science Citation Index Expanded (Web of Science)] [Citav. rod.: 3,151 (2016, SCIE)] [M.kr.: 01B, 05T]
2. Jansen, Eugène HJM; Beekhof, Piet K; **Vieželiene, Dalė**; Muzakova, Vladimira; Skalicky, Jiri. Long-term stability of oxidative stress biomarkers in human serum // *Free radical research*. London : Informa Healthcare. ISSN 1071-5762. eISSN 1029-2470. 2017, vol. 51, no. 11-12, p. 970-977. DOI: 10.1080/10715762.2017.1398403. [Scopus; MEDLINE; Science Citation Index Expanded (Web of Science)] [Citav. rod.: 3,188 (2016, SCIE)] [M.kr.: 04P, 01B]
3. Kručaitė, Gintarė; Baranauskytė, Urtė; Tavgenienė, Daiva; **Andrulevičiūtė, Vaida**; Sutkuvienė, Simona; Yao, B; Xie, Zhi-Yuan; Zhang, B; Grigalevičius, Saulius. New oligomers containing pendant 4-aryl-7-phenylfluorene units as efficient charge transporting materials for OLEDs // *Optical materials*. Amsterdam : Elsevier. ISSN 0925-3467. eISSN 1873-1252. 2017, vol. 72, p. 583-589. DOI: 10.1016/j.optmat.2017.06.061. [Scopus; Compendex; INSPEC; Science Citation Index Expanded (Web of Science)] [Citav. rod.: 2,238 (2016, SCIE)] [M.kr.: 03P]
4. **Rekuvienė, Evelina; Ivanovienė, Laima**; Borutaitė, Vilmantė; Morkūnienė, Ramunė. Rotenone decreases ischemia-induced injury by inhibiting mitochondrial permeability transition in mature brains // *Neuroscience letters*. Limerick : Elsevier Scientific Publishers Ireland. ISSN 0304-3940. eISSN 1872-7972. 2017, vol. 653, p. 45-50. DOI: 10.1016/j.neulet.2017.05.028. [Embase; Scopus; MEDLINE; Chemical abstracts; Science Citation Index Expanded (Web of Science)] [Citav. rod.: 2,180 (2016, SCIE)] [M.kr.: 04P, 01B]
5. Rinkūnienė, Diana; Krivickienė, Aušra; **Laukaitienė, Jolanta**; Jurkevičius, Renaldas. Pharmacological treatment changes of chronic heart failure during cardiac resynchronization therapy: A 1-year follow-up study // *International journal of cardiology*. Shannon : Elsevier. ISSN 0167-5273. 2017, vol. 238, 1 July 2017, p. 92–96. DOI: 10.1016/j.ijcard.2017.03.051. [Scopus; MEDLINE; Science Citation Index Expanded (Web of Science)] [Citav. rod.: 6,189 (2016, SCIE)] [M.kr.: 06B]
6. **Sadauskienė, Irena; Vieželiene, Dalė**; Liekis, Arūnas; Žekonis, Gediminas; Liekytė, Kristina. Catalase activity in mouse organs under selenium and/or aluminum ions treatment // *Trace elements and electrolytes*. München-Deisenhofen : Dustri-Verlag. ISSN 0946-2104. 2017, vol. 34, no. 1, p. 5-9. DOI: 10.5414/TEX01444. [Science Citation Index Expanded (Web of Science)] [Citav. rod.: 0,540 (2016, SCIE)] [M.kr.: 01B]
7. Šimkus, Gintautas; Tomkevičienė, Aušra; Volyniuk, Dmytro; Mimaitė, Viktorija; Sini, Gjergji; **Budreckienė, Rūta**; Gražulevičius, Juozas Vidas. Synthesis and properties of twin derivatives of triphenylamine and carbazole // *Journal of photochemistry and photobiology A: Chemistry*. Lausanne : Elsevier. ISSN 1010-6030. eISSN 1873-166X. 2017, vol. 340, p. 62-69. DOI: 10.1016/j.jphotochem.2017.03.004. [Scopus; BIOSIS Previews; Science Citation Index Expanded (Web of Science)] [Citav. rod.: 2,625 (2016, SCIE); Citav. rod.: 3,151 (2016, SCIE)] [M.kr.: 01B, 03P]
8. **Stanevičienė, Inga; Ivanov, Leonid; Kuršvietienė, Lolita; Vieželiene, Dalė**. Short-term effects of aluminum and selenium on redox status in mice brain and blood // *Trace elements and electrolytes*. München-Deisenhofen : Dustri-Verlag. ISSN 0946-2104. 2017, vol. 34, no. 2, p. 74-80. DOI: 10.5414/TEX01472. [Science Citation Index Expanded (Web of Science)] [Citav. rod.: 0,540 (2016, SCIE)] [M.kr.: 01B]
9. Trumbeckaitė, Sonata; Paužienė, Neringa; Trumbeckas, Darius; Jievaltas, Mindaugas; **Banienė, Rasa**. Caffeic acid phenethyl ester reduces ischemia-induced kidney mitochondrial injury in rats // *Oxidative medicine and cellular longevity*. New York : Hindawi Publishing Corporation. ISSN 1942-0900. 2017, vol. 2017, p. 1-11. DOI: 10.1155/2017/1697018. [DOAJ; Scopus; MEDLINE; Science Citation Index Expanded (Web of Science)]

- Science)] [Citav. rod.: 4,593 (2016, SCIE)] [M.kr.: 01B, 08B]
10. **Baniėnė, Rasa**; Trumbeckas, Darius; Kinėius, Marius; Paužienė, Neringa; Raudonė, Lina; Jievaltas, Mindaugas; Trumbeckaitė, Sonata. Short ischemia induces rat kidney mitochondria dysfunction // *Journal of bioenergetics and biomembranes*. New York : Springer. ISSN 0145-479X. 2016, vol. 48, iss. 1, p. 77-85. DOI: 10.1007/s10863-016-9643-2. [Scopus; MEDLINE; Science Citation Index Expanded (Web of Science)] [Citav. rod.: 2,576 (2016, SCIE)] [M.kr.: 01B]
  11. **Bernotienė, Rasa**; **Ivanovienė, Laima**; **Sadauskienė, Ilona**; Liekis, Arūnas; **Ivanov, Leonid**. Effects of cadmium and zinc ions on mice brain lipid peroxidation and amounts of thiol-rich compounds // *Trace elements and electrolytes*. München-Deisenhofen : Dustri-Verlag. ISSN 0946-2104. 2016, vol. 33, no. 2, p. 83-88. [Scopus; Science Citation Index Expanded (Web of Science)] [Citav. rod.: 0,540 (2016, SCIE)] [M.kr.: 01B]
  12. Jansen, Eugene; **Viežalienė, Dalė**; Beekhof, Piet; Gremmer, Eric; **Ivanov, Leonid**. Tissue-specific effects of vitamin E supplementation // *International journal of molecular sciences* [electronic resource]. Basel : MDPI. ISSN 1661-6596. eISSN 1422-0067. 2016, vol. 17, p. 1-9. DOI: 10.3390/ijms17071166. [Scopus; MEDLINE; Science Citation Index Expanded (Web of Science)] [Citav. rod.: 3,226 (2016, SCIE)] [M.kr.: 01B]
  13. **Kuršvietienė, Lolita**; **Stanevičienė, Inga**; **Mongirdienė, Aušra**; Bernatoniėnė, Jurga. Multiplicity of effects and health benefits of resveratrol // *Medicina*. Wrocław : Elsevier. ISSN 1010-660X. 2016, vol. 52, no. 3, p. 148-155. DOI: 10.1016/j.medic.2016.03.003. [Scopus; MEDLINE; Science Citation Index Expanded (Web of Science); IndexCopernicus] [Citav. rod.: 0,802 (2016, SCIE)] [M.kr.: 06B]
  14. Mozūrienė, Erika; Bartkienė, Elena; Krunglevičiūtė, Vita; Žadeikė, Daiva; Juodeikienė, Gražina; Damašius, Jonas; **Baltušnikienė, Aldona**. Effect of natural marinade based on lactic acid bacteria on pork meat quality parameters and biogenic amine contents // *LWT – Food science and technology*. London : Elsevier. ISSN 0023-6438. eISSN 1096-1127. 2016, vol. 69, no. June, p. 319-326. DOI: 10.1016/j.lwt.2016.01.061. [Scopus; AGRICOLA; CAB Abstracts; Science Citation Index Expanded (Web of Science)] [Citav. rod.: 2,329 (2016, SCIE)] [M.kr.: 03A, 05T]
  15. **Sadauskienė, Ilona**; **Stanevičienė, Inga**; Liekis, Arūnas; Žekonis, Gediminas. Catalase activity in mouse brain: the effects of selenium and aluminum ions // *Trace elements and electrolytes*. München-Deisenhofen : Dustri-Verlag. ISSN 0946-2104. 2016, vol. 33, no. 2, p. 64-69. DOI: 10.5414/TEX01418. [Scopus; Science Citation Index Expanded (Web of Science)] [Citav. rod.: 0,540 (2016, SCIE)] [M.kr.: 01B, 07B]
  16. Hoppenot, Deimantė; Malakauskas, Kęstutis; **Lavinskienė, Simona**; Sakalauskas, Raimundas. p-STAT6, PU.1, and NF-κB are involved in allergen-induced late-phase airway inflammation in asthma patients // *BMC Pulmonary Medicine*. London : BioMed Central Ltd. ISSN 1471-2466. 2015, vol. 15, no. 1, p. 1-11. DOI: 10.1186/s12890-015-0119-7. [Scopus; MEDLINE; Science Citation Index Expanded (Web of Science)] [Citav. rod.: 2,329 (2015, SCIE)] [M.kr.: 06B]
  17. Jackutė, Jurgita; Žemaitis, Marius; Pranys, Darius; Šitkauskienė, Brigita; Miliauskas, Skaidrius; Bajoriūnas, Vytis; **Lavinskienė, Simona**; Sakalauskas, Raimundas. The Prognostic influence of tumor infiltrating Foxp3+CD4+, CD4+ and CD8+ T cells in resected non-small cell lung cancer // *Journal of inflammation* [electronic resource]. [London] : BioMed Central. ISSN 1476-9255. 2015, vol. 12, p. 1-9. DOI: 10.1186/s12950-015-0108-x. [Scopus; MEDLINE; Science Citation Index Expanded (Web of Science); IndexCopernicus] [Citav. rod.: 1,975 (2015, SCIE)] [M.kr.: 06B]
  18. Jansen, Eugene; Beekhof, Piet; **Viežalienė, Dalė**; Muzakova, Vladimira; Skalicky, Jiri. Long-term stability of cancer biomarkers in human serum: biomarkers of oxidative stress and redox status, homocysteine, CRP and the enzymes ALT and GGT // *Biomarkers in medicine*. London : Future Medicine. ISSN 1752-0363. 2015, vol. 9, no. 5, p. 425-432. DOI: 10.2217/bmm.15.14. [Embase; Scopus; BIOSIS Previews; MEDLINE; Chemical abstracts; Science Citation Index Expanded (Web of Science)] [Citav. rod.: 2,179 (2015, SCIE)] [M.kr.: 06B]
  19. Kopustinskienė, Dalia Marija; Savickas, Arūnas; Vetchý, David; Masteikova, Ruta; **Kašauskas, Artūras**; Bernatoniėnė, Jurga. Direct Effects of (–)-epicatechin and procyanidin B2 on the respiration of rat heart mitochondria // *BioMed research international*. New York, NY : Hindawi Publishing Corporation. ISSN 2314-6133. eISSN 2314-6141. 2015, vol. 2015, 232836, p. 1-7. DOI: 10.1155/2015/232836. [Scopus; MEDLINE; Science Citation Index Expanded (Web of Science)] [Citav. rod.: 2,134 (2015, SCIE)] [M.kr.: 04P]
  20. Škėmienė, Kristina; **Liobikas, Julius**; Borutaitė, Vilmantė. Anthocyanins as substrates for mitochondrial complex I: protective effect against heart ischemic injury // *The FEBS journal*. Oxford, UK : Published by Blackwell Pub. on behalf of the Federation of European Biochemical Societies. ISSN 1742-464X. 2015, vol. 282, no. 5, p. 963-971. DOI: (DOI)10.1111/febs.13195. [MEDLINE; Science Citation Index Expanded (Web of Science)] [Citav. rod.: 4,237 (2015, SCIE)] [M.kr.: 01B]
  21. Tamašauskienė, Laura; Gasiūnienė, Editā; **Lavinskienė, Simona**; Sakalauskas, Raimundas; Šitkauskienė, Brigita. Evaluation of vitamin D levels in allergic and non-allergic asthma // *Medicina*. Wrocław : Elsevier. ISSN 1010-660X. 2015, vol. 51, no. 6, p. 321-327. DOI: 10.1016/j.medic.2015.11.003. [Scopus; MEDLINE; Science Citation Index Expanded (Web of Science); IndexCopernicus] [Citav. rod.: 0,609 (2015, SCIE)] [M.kr.: 06B]

22. Bernatienė, Jurga; Kopustinskienė, Dalia Marija; Jakštas, Valdas; Majienė, Daiva; **Banienė, Rasa; Kuršvietienė, Lolita**; Masteikova, Rūta; Savickas, Arūnas; Toleikis, Adolfas; Trumbeckaitė, Sonata. The Effect of Leonurus cardiaca herb extract and some of its flavonoids on mitochondrial oxidative phosphorylation in the heart // *Planta medica*. Stuttgart : George Thieme. ISSN 0032-0943. 2014, vol. 80, no. 7, p. 525-532. DOI: 10.1055/s-0034-1368426. [Scopus; MEDLINE; Science Citation Index Expanded (Web of Science)] [Citav. rod.: 2,152 (2014, SCIE)] [M.kr.: 08B]
23. Jablonskienė, Giedrė; Trumbeckaitė, Sonata; **Banienė, Rasa**; Borutaitė, Vilmantė; Toleikis, Adolfas. Effects of standardized extract of Ginkgo biloba leaves EGb761 on mitochondrial functions: mechanism(s) of action and dependence on the source of mitochondria and respiratory substrate // *Journal of bioenergetics and biomembranes*. New York : Springer. ISSN 0145-479X. 2014, vol. 46, iss. 6, p. 493-501. DOI: 10.1007/s10863-014-9590-8. [Scopus; INSPEC; MEDLINE; AGRICOLA; CAB Abstracts; Science Citation Index Expanded (Web of Science)] [Citav. rod.: 3,212 (2014, SCIE)] [M.kr.: 01B]
24. Rinkūnienė, Diana; Bučytė, Silvija; Česevičiūtė, Kristina; Abramavičius, Silvijus; Baronaitė-Dūdonienė, Kristina; **Laukaitienė, Jolanta**; Kazakevičius, Tomas; Zabiela, Vytautas; Šileikis, Vytautas; Puodžiukynas, Aras; Jurkevičius, Renaldas. Predictors of positive response to cardiac resynchronization therapy // *BMC cardiovascular disorders*. London : BioMed Central. ISSN 1471-2261. 2014, vol. 14, p. 1-8. DOI: 10.1186/1471-2261-14-55. [MEDLINE; Science Citation Index Expanded (Web of Science)] [Citav. rod.: 1,878 (2014, SCIE)] [M.kr.: 06B]
25. Smalinskienė, Alina; Savickienė, Nijolė; Žitkevičius, Virgilijus; Pangonytė, Dalia; Sadauskienė, Ilona; **Kašauskas, Artūras**; Ivanov, Leonid; Lesauskaitė, Vaiva; Savickas, Arūnas; Rodovičius, Hiliaras. Effect of Acanthopanax senticosus on the accumulation of cadmium and on the immune response of spleen cells // *Journal of toxicology and environmental health. Part A*. London : Informa Healthcare. ISSN 1528-7394. 2014, vol. 77, no. 21, p. 1311-1318. DOI: 10.1080/15287394.2014.924453. [MEDLINE; CAB Abstracts; Science Citation Index Expanded (Web of Science)] [Citav. rod.: 2,351 (2014, SCIE)] [M.kr.: 01B, 08B]
26. Suchadolskienė, Olga; Pranskūnas, Andrius; Jablonskienė, Giedrė; Veikutis, Vincentas; Dambrauskas, Žilvinas; Vaitkaitis, Dinas; **Borutaitė, Vilmantė**. Microcirculatory, mitochondrial, and histological changes following cerebral ischemia in swine // *BMC neuroscience*. London : BioMed Central. ISSN 1471-2202. 2014, vol. 15, p. 1-9. DOI: 10.1186/1471-2202-15-2. [MEDLINE; Science Citation Index Expanded (Web of Science)] [Citav. rod.: 2,665 (2014, SCIE)] [M.kr.: 06B]
27. Bernotienė, Rasa; **Ivanovienė, Laima**; Sadauskienė, Ilona; Liekis, Arūnas; Ivanov, Leonid. The Effects of cadmium chloride and sodium selenite on protein synthesis in mouse liver // *Environmental toxicology and pharmacology*. Amsterdam : Elsevier Science. ISSN 1382-6689. 2013, vol. 36, iss. 3, p. 1261-1265. DOI: IDS Number: 287GS. [MEDLINE; Science Citation Index Expanded (Web of Science)] [Citav. rod.: 1,862 (2013, SCIE)] [M.kr.: 04P]
28. Bernotienė, Rasa; **Ivanovienė, Laima**; Sadauskienė, Ilona; Šulinskienė, Jurgita; Ivanov, Leonid. Evaluation of the protective effect of two weeks administration of zinc on protein synthesis in the liver of cadmium-treated mice // *Trace elements and electrolytes*. München-Deisenhofen : Dustri-Verlag. ISSN 0946-2104. 2013, vol. 30, no. 2, p. 70-73. DOI: doi 10.5414/TEX01282. [Science Citation Index Expanded (Web of Science)] [Citav. rod.: 0,452 (2013, SCIE)] [M.kr.: 06B]
29. Jansen, Eugène HJM; Beekhof, Piet K; Cremers, Johannes WJM; **Vieželiene, Dalė**; Muzakova, V; Skalicky, J. Long-term stability of parameters of antioxidant status in human serum // *Free radical research*. London : Informa Healthcare. ISSN 1071-5762. 2013, vol. 47, no. 6-7, p. 535-540. DOI: 10.3109/10715762.2013.797969. [Scopus; MEDLINE; Science Citation Index Expanded (Web of Science)] [Citav. rod.: 2,989 (2013, SCIE)] [M.kr.: 01B]
30. **Kašauskas, Artūras**; Mongirdienė, Aušra. The Effect of Polyscias filicifolia Bailey biomass tincture on the protein synthesis process in the heterogeneous system from the isolated pig heart // *Medicina*. Kaunas : Lietuvos sveikatos mokslų universitetas. ISSN 1010-660X. 2013, t. 49, Nr. 6, p. 278-283. [Scopus; MEDLINE; Science Citation Index Expanded (Web of Science); IndexCopernicus] [Citav. rod.: 0,508 (2013, SCIE)] [M.kr.: 06B]
31. **Morkūnienė, Ramunė**; Žvirblienė, Aurelija; Dalgėdienė, Indrė; Čižas, Paulius; Jankevičiūtė, Silvija; Baliulytė, Giedrė; Jokubka, Ramūnas; Jankunec, Marija; Valinčius, Gintaras; Borutaitė, Vilmantė. Antibodies bound to Aβ oligomers potentiate the neurotoxicity of Aβ by activating microglia // *Journal of neurochemistry*. Chichester : Wiley-Blackwell Publishing Ltd. ISSN 0022-3042. 2013, vol. 126, no 5, p. 604-605. DOI: 10.1111/jnc.12332. [IBZ - Internationale Bibliographie der Geistes- und Sozialwissenschaftlichen Zeitschriftenliteratur; Embase; Biological Abstracts; PubMed; Scopus; BIOSIS Previews; MEDLINE; Chemical abstracts; Science Citation Index Expanded (Web of Science); Academic Search Premier] [Citav. rod.: 4,244 (2013, SCIE)] [M.kr.: 04P, 01B]
32. Trumbeckaitė, Sonata; Kuliavienė, Irma; Deduchovas, Olegas; Kinčius, Marius; **Banienė, Rasa**; Virketytė, Simona; Bukauskas, Dovidas; Jansen, Eugene; Kupčinskis, Limas; Borutaitė, Vilmantė; Gulbinas, Antanas. Experimental acute pancreatitis induces mitochondrial dysfunction in rat pancreas, kidney and lungs but not in liver // *Pancreatology*. Basel : Karger. ISSN 1424-3903. 2013, vol. 13, no. 3. DOI: 10.1016/j.pan.2013.04.003. [Embase; Scopus; MEDLINE; Science Citation Index Expanded (Web of Science)] [Citav. rod.: 2,504 (2013,

SCIE)] [M.kr.: 06B]

33. **Viežalienė, Dalė**; Beekhof, Piet K; Gremmer, Eric; Rodovičius, Hiliaras; **Sadauskienė, Ilona**; Jansen, Eugene; Ivanov, Leonid. Selective induction of IL-6 by aluminum-induced oxidative stress can be prevented by selenium // *Journal of trace elements in medicine and biology*. Jena : Elsevier. ISSN 0946-672X. 2013, vol. 27, no. 3, p. 226-229. DOI: 10.1016/j.jtemb.2012.11.001. [MEDLINE; Science Citation Index Expanded (Web of Science)] [Citav. rod.: 2,491 (2013, SCIE)] [M.kr.: 01B]
34. Baliūytė, Giedrė; **Banienė, Rasa**; Gendvilienė, Vida; Martišienė, Irma; Trumbeckaitė, Sonata; Borutaitė, Vilmantė; Toleikis, Adolfas. Influence of ethanol extract of Ginkgo biloba leaves on the isolated rat heart work and mitochondria functions // *Journal of cardiovascular pharmacology*. Hagerstown : Lippincott Williams & Wilkins. ISSN 0160-2446. 2012, vol. 59, no. 5. DOI: 10.1097/FJC.0b013e318249171d. [MEDLINE; Science Citation Index Expanded (Web of Science)] [Citav. rod.: 2,383 (2012, SCIE)] [M.kr.: 01B]
35. Bernotienė, Rasa; **Ivanovienė, Laima**; **Sadauskienė, Ilona**; Liekis, Arūnas; Ivanov, Leonid. Influence of cadmium ions on the antioxidant status and lipid peroxidation in mouse liver: protective effects of zinc and selenite ions // *Trace elements and electrolytes*. Deisenhofen-Muenchen : Dustri-Verlag Dr. Karl Feistle. ISSN 0946-2104. 2012, vol. 29, no. 2, p. 137-142. DOI: IDS Number: 923AI. [Embase; Elsevier BIOBASE/Current awareness; Science Citation Index Expanded (Web of Science)] [Citav. rod.: 0,500 (2012, SCIE)] [M.kr.: 01B]
36. Januškevičius, Algirdas; Januškevičienė, Gražina; **Andrulevičiūtė, Vaida**. Chemical composition and energetic values of selected vegetable species in Lithuanian supermarkets // *Veterinarija ir zootechnika*. Kaunas : Lietuvos veterinarijos akademija. ISSN 1392-2130. 2012, t. 58(80), p. 8-12. DOI: IDS Number: 970QO. [Scopus; Index Veterinarius; Animal Breeding Abstracts; Science Citation Index Expanded (Web of Science); IndexCopernicus; EBSCO Publishing (nenaudotinas); Veterinary Bulletin (nenaudotinas); IFIS Publishing (nenaudotinas)] [Citav. rod.: 0,101 (2012, SCIE)] [M.kr.: 03A]
37. Mongirdienė, Aušra; **Viežalienė, Dalė**; **Kuršvietienė, Lolita**. Воздействие никотина и смол, находящихся в табачном дыме, на процесс атерогенеза = : Effect of nicotine and tar present in cigarette smoke on the process of atherogenesis // *Кардиология = Kardiologija*. Москва : Бионика Медиа. ISSN 0022-9040. 2012, т. 52, № 9, p. 87-93. DOI: IDS Number: 032MO. [Science Citation Index Expanded (Web of Science)] [Citav. rod.: 0,245 (2012, SCIE)] [M.kr.: 06B]
38. **Viežalienė, Dalė**; Rodovičius, Hiliaras; Ivanov, Leonid. Effect of selenium on aluminium-induced changes in the translation system in mouse liver in vivo // *Trace elements and electrolytes*. Deisenhofen-Muenchen : Dustri-Verlag Dr. Karl Feistle. ISSN 0946-2104. 2012, vol. 29, no. 1, p. 78-82. DOI: 10.5414/TEX01197. [Elsevier BIOBASE/Current Awareness in Biological Sciences; Science Citation Index Expanded (Web of Science)] [Citav. rod.: 0,500 (2012, SCIE)] [M.kr.: 01B]
39. Želvytė, Rasa; Monkevičienė, Ingrida; Juozaitienė, Vida; Laugalis, Jonas; Sederevičius, Antanas; Stankevičius, Rolandas; **Baltušnikienė, Aldona**. Mielių *Saccharomyces cerevisiae* priedo įtaka lakiųjų riebalų rūgščių koncentracijai ir bakterijų skaičiui karvių didžiojo prieskrandžio turinyje // *Veterinarija ir zootechnika*. Kaunas : Lietuvos veterinarijos akademija. ISSN 1392-2130. 2012, t. 57(79), p. 77-82. DOI: IDS Number: 944YW. [Scopus; Index Veterinarius; Animal Breeding Abstracts; Science Citation Index Expanded (Web of Science); IndexCopernicus; EBSCO Publishing (nenaudotinas); Veterinary Bulletin (nenaudotinas); IFIS Publishing (nenaudotinas)] [Citav. rod.: 0,101 (2012, SCIE)] [M.kr.: 02A]