

Svarbiausios 2008 m. – 2012 m. publikacijos

1. 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: Dustrri-Verlag Dr. Karl Feistle. (Original). ISSN 0946-2104. 2012, vol. 29, no. 2, p. 137-142. [Science Citation Index Expanded (Web of Science); Current contents; EMBASE/Excerpta medica; Elsevier BIOBASE/Current awareness]. [Citav. rod.: 0,469 (2011)][Indėlis: 0,2; indeksas: 0,094]
2. Kašauskas, Artūras; Rodovičius, Hiliaras; Viežėlienė, Dalė; Lažauskas, Robertas. Effect of anoxia and Polyscias filicifolia Bailey biomass tincture on the activity of tRNA and aminoacyl-tRNA synthetases in isolated pig heart // Medicina. Kaunas : Kauno medicinos universitetas. (Eksperimentiniai tyrimai). ISSN 1010-660X. 2009, t. 45, Nr. 6, p. 486-492. Prieiga per internetą: <http://medicina.kmu.lt/0906/0906-10e.pdf>. [Science Citation Index Expanded (Web of Science); MEDLINE; Index Copernicus; DOAJ]. [Citav. rod.: 0,506][Indėlis: 0,125; indeksas: 0,063]
3. Kubilienė, Asta; Marksienė, Rūta; Kazlauskas, Saulius; Sadauskienė, Ilona; Ražukas, Almantas; Ivanov, Leonid. Acute toxicity of ibogaine and noribogaine // Medicina. (Klinikiniai tyrimai). ISSN 1010-660X. 2008, t. 44, Nr. 12, p. 984-988. Prieiga per internetą: <http://medicina.kmu.lt/0812/0812-10e.pdf>. [Science Citation Index Expanded (Web of Science); MEDLINE; Index Copernicus]. [Indėlis: 0,167]
4. Mongirdienė, Aušra; Viežėlienė, 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 / Монгирдиене А, Виежелиене Д, Куршветене Л // Кардиология = Kardiologija. Moscow : Media Sphera. ISSN 0022-9040. 2012, №. 9, p. 87-93 : pav. Prieiga per internetą: <http://www.cardio-journal.ru/text/1128.html>. [Science Citation Index Expanded (Web of Science)]. [Citav. rod.: 0,204 (2011)][Indėlis: 0,333; indeksas: 0,068]
5. Paunksnienė, Marija Liucija; Babrauskienė, Vida; Ivanov, Leonid; Sadauskienė, Ilona. Žaliojo dumblio chlorella vulgaris ifr-111 poveikis struktūrinėms ir biocheminėms triušių akių savybėms // Veterinarija ir zootechnika. Kaunas : Lietuvos veterinarijos akademija. ISSN 1392-2130. 2009, t. 48(70), p. 45-48. Prieiga per internetą: <http://vetzoo.lva.lt/data/vols/2009/48/pdf/paunksniene.pdf>. [ISI Web of Science; Index Copernicus; Index Veterinarius; Veterinary Bulletin; Animal Breeding Abstracts; EBSCO Publishing; IFIS Publishing]. [Citav. rod.: 0,165][Indėlis: 0,25; indeksas: 0,041]
6. Smalinskienė, Alina; Lesauskaitė, Vaiva; Savickienė, Nijolė; Žitkevičius, Virgilijus; Savickas, Arūnas; Ryselis, Stanislovas; Abdrachmanovas, Olegas; Sadauskienė, Ilona; Ivanov, Leonid. Eleutherococcus senticosus (Rupr. et Maxim. ex Maxim) extract influence on cadmium intoxication of mouse internal organs // Metal Ions in Biology and Medicine=Les ions métalliques en biologie et en médecine / edited by: Philippe Collery, Ivan Maynard, Theophile Theophanides, Lylia Khassanova, Thomas Collery. Vol. 10, Proceedings of the 10th International Symposium on metal Ions in Biology and Medicine. Conference Hall of the Conseil Général de Haute-Corse : Bastia, Corsica, France 19-22 May, 2008=10e Symposium International sur les Ions métalliques en Biologie et en Médecine. Conseil Général de Haute-Corse et Polyclinique Maynard : Bastia, Corsica, France 19-22 mai, 2008. Paris : John Libbey Eurotext, 2008. (XVII Micro-Organisms And Infection (III)). ISBN 9782742007141, ISSN:12572535. p. 782-787. [Conference Proceedings Citation Index]. [Indėlis: 0,111]
7. Smalinskienė, Alina; Lesauskaitė, Vaiva; Žitkevičius, Virgilijus; Savickienė, Nijolė; Savickas, Arūnas; Ryselis, Stanislovas; Sadauskienė, Ilona; Ivanov, Leonid. Estimation of the Combined Effect of Eleutherococcus senticosus Extract and Cadmium on Liver Cells : proceedings paper // Annals of the New York Academy of Sciences. New York : New York Academy of Sciences. (Natural compounds and their role in apoptotic cell signaling pathwa. Part IV. Natural Compounds Regulating Apoptotic Cell Signaling Pathways). ISSN 0077-8923. 2009, vol. 1171, iss. 1, p. 314-320. Prieiga per internetą: <http://www3.interscience.wiley.com/cgi-bin/fulltext/122547513/PDFSTART>. [Science Citation Index Expanded (Web of Science); MEDLINE; Blackwell Publishing; EBSCO]. [Citav. rod.: 2,67][Indėlis: 0,125; indeksas: 0,334]
8. Smalinskiene, Alina; Savickienė, Nijolė; Lesauskaitė, Vaiva; Žitkevičius, Virgilijus; Ivanov, Leonid; Rodovičius, Hiliaras; Sadauskienė, Ilona. The Effect of Eleutherococcus Senticosus (Rupr. et Maxim.) Maxim. Extract on Cadmium-Induced Toxicity in Mice // Journal of food and drug analysis = Yao wu shi pin fen xi. Taipei : National Laboratories of Foods and Drugs. ISSN 1021-9498. 2011, vol. 19, no. 4, p. 523-527. [Science

- Citation Index Expanded (Web of Science); Chemical Abstracts; International Food Information Service (FSTA); Abstracts of Chinese Medicines; EMBASE; BIOSIS; Research Alert]. [Citav. rod.: 0,643][Indėlis: 0,143; indeksas: 0,092]
9. Stanevičienė, Inga; Ivanovienė, Laima; Smalinskienė, Alina; Sadauskienė, Ilona; Kašauskas, Artūras; Ivanov, Leonid. The protective effect of zinc ions against cadmium-induced activation of translation machinery in mouse liver // Trace elements and electrolytes. Deisenhofen-Muenchen: Dustri-Verlag Dr. Karl Feistle. ISSN 0946-2104. 2009, vol. 26, iss. 4, p. 161-166. Prieiga per internetą: <<http://www.dustri.com/nc/journals-in-english/mag/trace-elements-and-electrolytes/vol/volume-26-1/issue/4th-quarter-6.html>>. [Science Citation Index Expanded (Web of Science); Current Contents; EMBASE / Excerpta Medica; Elsevier BIOBASE / Current Awareness in Biological Sciences]. [Citav. rod.: 0,312][Indėlis: 0,167; indeksas: 0,052]
 10. Stanevičienė, Inga; Sadauskienė, Ilona; Lesauskaitė, Vaiva; Ivanovienė, Laima; Kašauskas, Artūras; Ivanov, Leonid. Subacute effects of cadmium and zinc ions on protein synthesis and cell death in mouse liver // Medicina. (Eksperimentiniai tyrimai). ISSN 1010-660X. 2008, t. 44, Nr. 2, p. 131-138. Prieiga per internetą: <<http://medicina.kmu.lt/0802/0802-06e.pdf>>. [ISI Web of Science; MEDLINE; Index Copernicus]. [Indėlis: 0,167]
 11. Šulinskienė, Jurgita; Bernotienė, Rasa; Sadauskienė, Ilona; Liekis, Arūnas. Effects of repeated dose administration of lead and zinc ions on protein synthesis in mouse liver // Trace elements and electrolytes. München-Deisenhofen : Dustri-Verlag. ISSN 0946-2104. 2013, vol. 30, no. 1, p. 18-23 : pav. [Citav. rod.: 0,469 (2011)][Indėlis: 0,25; indeksas: 0,117]
 12. Vanagas, Tomas; Gulbinas, Antanas; Sadauskienė, Ilona; Dambrauskas, Žilvinas; Pundzius, Juozas; Barauskas, Giedrius. Apoptosis is activated in an early period after radiofrequency ablation of liver tissue // Hepatogastroenterology. Athens : H.G.E. Update Medical Publishing. ISSN 0172-6390. 2009, vol. 56, iss. 93, p. 1095-1099. Prieiga per internetą: <<http://www.ncbi.nlm.nih.gov/pubmed/19760949?dopt=Abstract>>. [ISI Web of Science; MEDLINE; EMBASE]. [Citav. rod.: 0,669][Indėlis: 0,167; indeksas: 0,112]
 13. Viežėlienė, 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. Stuttgart : Gustav Fisher. ISSN 0946-672X. 2012, vol. 00, no. 00, p. 00-00 : pav. Prieiga per internetą: <<http://www.ncbi.nlm.nih.gov/pubmed/23219369>>. [ISI Master journal list; MEDLINE]. [Citav. rod.: 1,683 (2011)][Indėlis: 0,143; indeksas: 0,241]
 14. Viežėlienė, Dalė; Jansen, Eugène H.J.M.; Rodovičius, Hiliaras; Beekhof, Piet K.; Cremers, Jan; Ivanov, Leonid. Short Term Exposure to Aluminium Decreases Hepatic Redox Potential in Mice // SFRR 2008 : European Meeting of the Society for Free Radical Research : proceedings : Berlin, Germany, July 5-9, 2008 / Editor Tilman Grune. Bologna : Medimond, 2008. p. 95-99. [Conference Proceedings Citation Index]. [Indėlis: 0,167]
 15. Viežėlienė, Dalė; Jansen, Eugene; Rodovičius, Hiliaras; Kašauskas, Artūras; Ivanov, Leonid. Protective effect of selenium on aluminium-induced oxidative stress in mouse liver in vivo // Environmental toxicology and pharmacology. Amsterdam : Elsevier Science. ISSN 1382-6689. 2011, vol. 31, iss. 2, p. 302-306. Prieiga per internetą: <<http://www.sciencedirect.com/science/article/pii/S1382668910001912>>. [ISI Web of Science; BIOSIS; Chemical Abstracts; EMBASE; EMBiology; Elsevier BIOBASE; Environmental Mutagen Information Center; Scopus]. [Citav. rod.: 1,469][Indėlis: 0,2; indeksas: 0,294]
 16. Viežėlienė, 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. Prieiga per internetą: <<http://www.dustri.com/nc/journals-in-english/mag/trace-elements-and-electrolytes/vol/volume-29-1/issue/1st-quarter-9.html>>. [Science Citation Index Expanded (Web of Science); EMBASE / Excerpta Medica; Elsevier BIOBASE / Current Awareness in Biological Sciences]. [Citav. rod.: 0,469 (2011)][Indėlis: 0,333; indeksas: 0,156]
 17. Žitkevičius, Virgilijus; Smalinskiene, Alina; Savickienė, Nijolė; Savickas, Arūnas; Ryselis, Stanislovas; Sadauskienė, Ilona; Ivanov, Leonid; Lesauskaitė, Vaiva. Assessment of effect of Echinacea purpurea extract on the accumulation of cadmium in liver and kidney, apoptotic - mitotic activity of liver cells // Journal of Medicinal Plants Research. Lagos : Academic Journals. ISSN 1996-0875. 2011, vol. 5, iss. 5, p. 743-750. Prieiga per internetą: <<http://www.academicjournals.org/jmpr/fulltext/2011/4Mar/Zitkevicius%20et%20al.htm>>. [Science Citation Index Expanded (Web of Science)]. [Indėlis: 0,125]