

Nr.p.k.	Gads	Publikācija	Institūta "BIOR" autori	Datubāze	Žurnāls
1	2014	Bērziņš, A., Janne, L., Korkeala, H. Organization of Official Control, pp. 556-561. In Ninios T., Lunden J., Korkeala H., Fredriksson-Ahomaa M., ed. Meat Inspection and Control in the Slaughterhouse, 1st ed. Wiley-Blackwell	Aivars Bērziņš	Web of Science	
2	2014	Zacs, D., Rjabova, J., Pugajeva, I., Nakurte, I., Viksna, A., Bartkevics, V. Ultra high performance liquid chromatography-time-of-flight high resolution mass spectrometry in the analysis of hexabromocyclododecane diastereomers: Method development and comparative evaluation versus ultra high performance liquid chromatography coupled to Orbitrap high resolution mass spectrometry and triple quadrupole tandem mass spectrometry. (2014) Journal of Chromatography A, 1366, pp. 73-83	Dzintars Začs, Jekaterina Rjabova, Iveta Pugajeva, Vadims Bartkevičs	Web of Science	Journal of Chromatography A
3	2014	Zacs, D., Rjabova, J., Bartkevics, V. New perspectives on diastereoselective determination of hexabromocyclododecane traces in fish by ultra high performance liquid chromatography-high resolution orbitrap mass spectrometry. (2014) Journal of Chromatography A, 1330, pp. 30-39	Dzintars Začs, Jekaterina Rjabova, Vadims Bartkevičs	Web of Science	Journal of Chromatography A
4	2014	Zacs, D., Bartkevics, V. Polychlorinated dibenzo-p-dioxins, dibenzofurans and dioxin-like polychlorinated biphenyls in food and feed in Latvia in 2009-2011. (2014) Food Additives and Contaminants: Part B Surveillance, 7 (3), pp. 186-201	Dzintars Začs, Vadims Bartkevičs	Web of Science	Food Additives and Contaminants: Part B Surveillance
5	2014	Muter, O., Berzins, A., Strikauska, S., Pugajeva, I., Bartkevics, V., Dobeles, G., Truu, J., Truu, M., Steiner, C. The effects of woodchip- and straw-derived biochars on the persistence of the herbicide 4-chloro-2-methylphenoxyacetic acid (MCPA) in soils. (2014) Ecotoxicology and Environmental Safety, 109, pp. 93-100	Ivete Pugajeva, Vadims Bartkevičs	Web of Science	Ecotoxicology and Environmental Safety
6	2014	Kovaļenko, K., Roasto, M., Šantare, S., Bērziņš, A., Hörman, A. Campylobacter species and their antimicrobial resistance in Latvian broiler chicken production. (2014) Food Control, 46, pp. 86-90	Aivars Bērziņš	Web of Science	Food Control
7	2014	Krams, I., Krama, T., Moore, F.R., Kivleniece, I., Kuusik, A., Freeberg, T.M., Mänd, R., Rantala, M.J., Daukšte, J., Mänd, M.. Male mealworm beetles increase resting metabolic rate under terminal investment. (2014) Journal of Evolutionary Biology, 27 (3), pp. 541-550	Janīna Daukšte	Web of Science	Journal of Evolutionary Biology
8	2014	Franssen, F., Deksne, G., Esīte, Z., Havelaar, A., Swart, A., Van Der Giessen, J. Trend analysis of Trichinella in a red fox population from a low endemic area using a validated artificial digestion and sequential sieving technique. (2014) Veterinary Research, 45, p. 120	Gunita Deksne, Zanda Esīte	Web of Science	Veterinary Research
9	2014	Otto, S.A., Diekmann, R., Flinkman, J., Kornilovs, G., Möllmann, C. Habitat heterogeneity determines climate impact on zooplankton community structure and dynamics. (2014) PLoS ONE, 9 (3), e90875	Georgs Korņilovs	Web of Science	PLoS ONE
10	2014	Otto, S.A., Kornilovs, G., Llope, M., Möllmann, C. Document Interactions among density, climate, and food web effects determine long-term life cycle dynamics of a key copepod. (2014) Marine Ecology Progress Series, 498, pp. 73-84	Georgs Korņilovs	Web of Science	Marine Ecology Progress Series

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11	2014	Górnaś, P., Pugajeva, I., Segliņa, D. Seeds recovered from by-products of selected fruit processing as a rich source of tocochromanols: RP-HPLC/FLD and RP-UPLC-ESI/MSn study. (2014) <i>European Food Research and Technology</i> , 239 (3), pp. 519-524	Iveta Pugajeva	<i>Web of Science</i>	European Food Research and Technology
12	2014	Abersons, K., Birzaks, J. River lamprey, <i>Lampetra fluviatilis</i> L., fishery in Latvia - insight into the origin of catch statistics data. (2014) <i>Archives of Polish Fisheries</i> , 22, pp. 169-179	Kaspars Abersons, Jānis Birzaks	<i>Web of Science</i>	Archives of Polish Fisheries
13	2014	Górnaś, P., Siger, A., Polewski, K., Pugajeva, I., Waśkiewicz, A. Factors affecting tocopherol contents in coffee brews: NP-HPLC/FLD, RP-UPLC-ESI/MSn and spectroscopic study. (2014) <i>European Food Research and Technology</i> , 238 (2), pp. 259-264	Iveta Pugajeva	<i>Web of Science</i>	European Food Research and Technology
14	2014	Górnaś, P., Segliņa, D., Lācis, G., Pugajeva, I. Dessert and crab apple seeds as a promising and rich source of all four homologues of tocopherol (α , β , γ and δ). (2014) <i>LWT - Food Science and Technology</i> , 59 (1), pp. 211-214	Iveta Pugajeva	<i>Web of Science</i>	LWT - Food Science and Technology
15	2014	Górnaś, P., Siger, A., Pugajeva, I., Segliņa, D. Sesamin and sesamol as unexpected contaminants in various cold-pressed plant oils: NP-HPLC/FLD/DAD and RP-UPLC-ESI/MSn study. (2014) <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 31 (4), pp. 567-573	Iveta Pugajeva	<i>Web of Science</i>	Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment
16	2014	Šteingolde, Ž., Avsejenko, J., Bērziņš, A.. Overview of <i>Listeria monocytogenes</i> caused abortions in cattle in Latvia in 2013. (2014) In: <i>Proceedings of International Scientific Conference -Research for Rural Development</i> , pp. 190-194.	Žanete Šteingolde, Jeļena Avsejenko, Aivars Bērziņš	<i>Scopus</i>	
17	2014	PŪLE, D., VALCIŅA, O., KRASIŅA, D., MAKAROVA, S. and JUHNA, T., 2014. Occurrence of <i>Legionella pneumophila</i> in water supply systems of apartment buildings in Riga and prevalence of <i>Legionella</i> in humans. In: <i>Proceedings of 2nd Baltic Water Research Platform, Riga, Latvia</i> .	Daina Pūle, OlgaValciņa,		
18	2014	IKAUNIECE D., JEMELJANOVŠ A., STERNA V., STRAZDINA V., 2014. Evaluation of nutrition value of roman snail's (<i>Helix pomatia</i>) meat obtained in Latvia. In: <i>Proceedings of 9th Baltic Conference on Food Science and Technology "Food for Consumer Well-Being, FOODBALT 2014" Jelgava, Latvia</i> , pp. 28-31.	Daina Ikauniece, Vita Strazdiņa		
19	2014	STRAZDINA V., JEMELJANOVŠ A., STERNA V., IKAUNIECE D., 2014. Nutritional characteristics of wild boar meat hunted in Latvia. In: <i>Proceedings of 9th Baltic Conference on Food Science and Technology "Food for Consumer Well-Being, FOODBALT 2014" Jelgava, Latvia</i> , pp. 32-36.	Vita Strazdiņa, Daina Ikauniece		
20	2014	MELNGAILE A., CIEKURE E., VALCINA O., 2014. Microbiological quality of meat preparations and meat products. In: <i>Proceedings of 9th Baltic Conference on Food Science and Technology "Food for Consumer Well-Being, FOODBALT 2014" Jelgava, Latvia</i> , pp. 61-65.	Aija Melngailē, Elīna Ciekure, Olga Valciņa		

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21	2014	PUGAJEVA I., ZUMBURE L., MELNGAILE A., BARTKEVICS V. Determination of acrylamide levels in selected foods in Latvia and assessment of the population intake. In: <i>Proceedings of 9th Baltic Conference on Food Science and Technology "Food for Consumer Well-Being, FOODBALT 2014"</i> Jelgava, Latvia, pp. 111-116.	Iveta Pugajeva, Aija Melngaile, Vadims Bartkevičs		
22	2014	GOLUBOVA O., ZDANKOVSKA A., BAKASEJEVS A., LATVELE R., JAHUNDOVIČAI., KOKINA I., DEKSNE G., KIRJUŠINA M., 2014. <i>Trichinella</i> spp. kāpuru sugu noteikšana, pielietojot molekulārās bioloģijas metodes. In: <i>Abstracts of the 56th International Scientific Conference of Daugavpils University, Daugavpils, Latvia.</i>	Gunita Deksnē		
23	2014	MIKUCKA J., DEKSNE G., KIRJUŠINA M., 2014. ELISA metodes modificēšana un protokola optimizācija lapsu sirds asins paraugu pētīšanai. In: <i>Abstracts of the 56th International Scientific Conference of Daugavpils University, Daugavpils, Latvia.</i>	Gunita Deksnē		
24	2014	DOBROŠTANA M., PĒTERSONS G., PĒTERSONE I., RODZE I., SAULĪTE V., 2014. Bat rabies virus survey in Latvia –preliminary results. In: <i>Abstracts of the 56th International Scientific Conference of Daugavpils University, Daugavpils, Latvia.</i>	Marianna Dobroštana, Ieva Rodze		
25	2014	ESĪTE Z., DEKSNE G., 2014. Detection of <i>Alaria alata</i> mesocercariae in meat samples using the mesocercariae migration technique: a pilot study. In: <i>Abstracts of the 56th International Scientific Conference of Daugavpils University, Daugavpils, Latvia.</i>	Zanda Esīte, Gunita Deksnē		
26	2014	EIZENBERGA I., DERMAN Y., LINDSTRÖM M., KORKEALA H., BĒRZIŅŠ A., 2014. Prevalence of <i>Clostridium botulinum</i> in the Gulf of Riga. In: <i>Abstract book of 9th Baltic Conference on Food Science and Technology "Food for Consumer Well-Being, FOODBALT 2014"</i> Jelgava, Latvia	Inga Eizenberga, Aivars Bērziņš		
27	2014	KOCIŅA I., ANTĀNE V., LŪSIS I., 2014. The dynamics of lactoferrin in milk in relation to cow seasonal keeping and pathogens presence in the udder. In: <i>Proceedings of Conference „Research and Practice in Veterinary Medicine - 2014 „ Jelgava, Latvia, pp. 26-36.</i>	Iveta Kociņa		
28	2014	BĒRZIŅA Z., JAHUNDOVIČA I., KIRJUŠINA M., 2014. <i>Trichinella</i> species variety in pine marten (<i>Martes martes</i>) and stone marten (<i>Martes foina</i>) in Latvia and Lithuania (Kaunas region). In: <i>Proceedings of Conference „Research and Practice in Veterinary Medicine - 2014„ Jelgava, Latvia, p. 93.</i>	Zanda Bērziņa		
29	2014	DEKSNE G., ESĪTE Z., LIGERE B., LEITĀNE E., 2014. Cysticercosis: current situation in Latvia. In: <i>Proceedings of Conference „Research and Practice in Veterinary Medicine - 2014„ Jelgava, Latvia, p. 94.</i>	Gunita Deksnē, Zanda Esīte		

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30	2014	TERENTJEVA M., EIZENBERGA I., VALCIŅA O., NOVOSLAVSKIJ A., OŠMJANA J., BĒRZIŅŠ A., 2014. Evaluation of bacterial microflora of European eel (<i>Anguilla anguilla</i>) skin samples from lakes in Latvia. In: <i>Proceedings of Conference „Research and Practice in Veterinary Medicine - 2014„ Jelgava, Latvia</i> , p. 116.	Inga Eizenberga, Olga Valciņa, Aivars Bērziņš		