

Nr.p.k.	Gads	Publikācija	Datu bāze	Autors	Žurnāls
1	2009	Cardinale M., Möllmann C., Bartolino V., Casini M., <u>Kornilovs G.</u> , Raid T., Margonski P., Grzyb A., Raitaniemi J., Gröhsler T. and Flinkman J. 2009. Effect of environmental variability and spawner characteristics on the recruitment of Baltic herring (<i>Clupea harengus</i> membras) populations. <i>Marine Ecology Progress Series</i> , 388, 221-234.	WOS	Kornilovs Georgs	Marine Ecology Progress Series
2	2009	Casini, M., Hjelm, J., Molinero, J.-C., Lövgren, J., Cardinale, M., Bartolino, V., Belgramo, A., <u>Kornilovs, G.</u> 2009. Trophic cascades promote threshold-like shift in pelagic marine ecosystems. <i>Proceedings of the National Academy of Sciences of the USA</i> , 106 (1), 197-202.	WOS, AGRICOLA	Kornilovs Georgs	Proceedings of the National Academy of Sciences of the USA
3	2008	Casini, M., Lövgren, J., Hjelm, J., Cardinale, M., Molinero, J.-C., <u>Kornilovs, G.</u> 2008. Multi-level trophic cascades in a heavily exploited open marine ecosystem. <i>Proceedings of the Royal Society B</i> , 275: 1793-1801.	WOS	Kornilovs Georgs	Proceedings of the Royal Society B
4	2008	<u>Cirule, D., Suraka, V.</u> 2008. Blood parasites prevalence and haematological health indices of breeding Siberian tits <i>Parus cinctus</i> . Starptautiskā zinātniskā konference, Jelgava, Latvija, 29-30.	AGRIS	Cirule Dina, Suraka Valērija	
5	2008	Daugavietis, M., Korica, A., Polis, O., <u>Bartkevičs, V.</u> 2008. Pollution of coniferous foliage with pesticides and heavy metals. Latvijas Lauksaimniecības universitāte. Raksti (Latvia); Proceedings of the Latvia University of Agriculture. 20(315), 128-135	AGRIS	Bartkevičs Vadims	
6	2007	Eero, M., Köster, F.-W., <u>Pliksšs, M.</u> , Thurow, F. 2007. Eastern Baltic cod (<i>Gadus morhua callarias</i>) stock dynamics: extending the analytical assessment back to the mid-1940s. – <i>ICES Journal of Marine Science</i> , 64, 1257–1271.	WOS	Pliksšs Māris	ICES Journal of Marine Science
7	2008	Hendriksen, R.-S., Mevius, D.-J., Schroeter, A., Teale, C., Meunier, D., Butaye, P., Franco, A., <u>Ūtināne, A.</u> , Amado, A., Moreno, M., Greko, C., Stärk, K., Berghold, C., Myllyniemi, A.-L., Wasyl, D., Sunde, M., Aarestrup F.-M. 2008. Prevalence of antimicrobial resistance among bacterial pathogens isolated from cattle in different European countries: 2002–2004. <i>Acta Veterinaria Svedinavica</i> , 50, 28.	WOS	Ūtināne Andra	Acta Veterinaria Svedinavica
8	2008	Hendriksen, R.-S., Mevius, D.-J., Schroeter, A., Teale, C., Jouy, E., Butaye, P., Franco, A., <u>Ūtināne, A.</u> , Amado, A., Moreno, M., Greko, C., Stärk, K., Berghold, C., Myllyniemi, A.-L., Hoszowski, A., Sunde, M., Aarestrup, F.-M. 2008. Occurrence of antimicrobial resistance among bacterial pathogens and indicator bacteria in pigs in different European countries from year 2002–2004: the ARBAO-II study. <i>Acta Veterinaria Scandinavica</i> , 50, 19.	WOS	Ūtināne Andra	Acta Veterinaria Svedinavica
9	2007	<u>Rodze, I., Jaunbauere, G.</u> 2007. Risk of the Bluetongue disease transmission. <i>Veterinārais Žurnāls</i> , 3(79), 24-28.	AGRIS	Jaunbauere Gunita, Rodze Ieva	Veterinārais Žurnāls
10	2008	<u>Jaunbauere, G., Rodze, I., Spuņģis, V.</u> 2008. Blue tongue virus distribution risk in Latvia: occurrence of vectors - biting midge species of the genus <i>Culicoides</i> . <i>Veterinārmedicīnas raksti</i> , Jelgava, 59-62.	AGRIS	Jaunbauere Gunita, Rodze Ieva	Veterinārmedicīnas raksti
11	2009	Köster, F.-W., Vinther, M., MacKenzie, B.-R., Eero, M., <u>Pliksšs, M.</u> 2009. Environmental Effects on Recruitment and Implications for Biological Reference Points of Eastern Baltic Cod (<i>Gadus morhua</i>). <i>Journal of Northwest Atlantic Fish Science</i> , 41, 205–220.	WOS	Pliksšs Māris	Journal of Northwest Atlantic Fish Science
12	2009	Krams, I., <u>Cirule, D., Suraka, V.</u> , Krama, T., Rantala, M.-J., Ramey, G. 2009. Fattening strategies of wintering tits support the optimal body mass hypothesis under conditions of extremely low ambient temperature. <i>Functional Ecology</i> , 24 (1), 172-177.	WOS	Cirule Dina, Suraka Valērija	Functional Ecology
13	2009	Lin, Y.-J., Shiao, J.-C., Ložys, L., <u>Pliksšs, M., Minde, A.</u> , Iizuka Y., Rashal, I. and Tzeng, W.-N. 2009. Do otolith annular structures correspond to the first freshwater entry for yellow European eels <i>Anguilla anguilla</i> in the Baltic countries? <i>Journal of Fish Biology</i> (in press).	WOS	Pliksšs Māris, Minde Atis	Journal of Fish Biology
14	2009	Möllmann, C., Diekmann, T., <u>Müller-Karulis, B., Kornilovs, G., Pliksšs, M.</u> , Axe, P. 2009. Reorganization of a large marine ecosystem due to atmospheric and anthropogenic pressure: a discontinuous regime shift in the Central Baltic Sea. <i>Global Change Biology</i> , 15, 1377–1393.	WOS, AGRICOLA	Müller-Karulis Barbel., Kornilovs Georgs,	Global Change Biology

15	2008	Möllmann, C., Müller-Karulis, B., <u>Kornilovs, G.</u> , St. John, M.A. 2008. Effects of climate and overfishing on zooplankton dynamics and ecosystem structure - regime shifts, trophic cascade and feedback loops in a simple ecosystem. <i>ICES Journal of Marine Science</i> , 65 (3), 302-310.	WOS	Kornilovs Georgs	ICES Journal of Marine Science
16	2008	Muter, O., <u>Veršilovskis, A.</u> , Scherbaka, R., Grube, M., Zariņa, D. 2008. Effect of plant extract on the degradation of nitroaromatic compounds by soil microorganisms, <i>Journal of Industrial Microbiology and Biotechnology</i> , 35, 1539-1543.	WOS, AGRICOLA	Veršilovskis Aleksandrs	Journal of Industrial Microbiology and Biotechnology
17	2007	Ojaveer, H., Gollasch, S., Jaanus, A., Kotta, J., Laine, A.O., <u>Minde, A.</u> , Normant, M., Panov, V.E. 2007. Chinese mitten crab <i>Eriocheir sinensis</i> in the Baltic Sea-a supply-side invader? <i>Biological Invasions</i> , 9, 409-418.	WOS, AGRICOLA	Minde Atis	Biological Invasions
18	2009	Rossing, P., <u>Pliksšs, M.</u> , Booth, S., Veitch, L., Zeller, D. 2009. Catch reconstruction for Latvia in the Baltic sea from 1950- 2007., 161-186. In: Rossing, P. and Zeller, D. (eds.), Total marine fisheries extractions by country in the Baltic Sea: 1950- present. <i>Fisheries Centre Research Reports X(x)</i> . Fisheries Centre, University of British Columbia [ISSN 1198-6727] (In press).	WOS	Pliksšs Māris	Fisheries Centre Research Reports X(x)
19	2007	Stumpe-Viksna, I., <u>Bartkevičs, V.</u> , <u>Kukare, A.</u> , Morozovs, A. 2007. Polycyclic aromatic hydrocarbons in smoked food products. International Scientific Conference: Research for Rural Development 2007, 13, Jelgava (Latvia), 16-18 May 2007. 79-86.	AGRIS	Bartkevičs Vadims, Kukare Agnese	
20	2008	Stumpe-Viksna, I., <u>Bartkevičs, V.</u> , <u>Kukare, A.</u> , Morozovs, A. 2008. Polycyclic aromatic hydrocarbons in meat smoked with different types of wood. <i>Food Chemistry</i> , 3 (1), 794-797.	WOS, AGRICOLA	Bartkevičs Vadims, Kukare Agnese	Food Chemistry
21	2007	Stumpe-Viksna, I., <u>Kukare, A.</u> , <u>Bartkevičs, V.</u> 2007. Determination of polycyclic aromatic hydrocarbons in food products by mass-spectrometric methods. <i>Latvijas Kimijas Zurnals (Latvia); Latvian Journal of Chemistry</i> . 2, 138-146	AGRIS	Bartkevičs Vadims, Kukare Agnese	Latvian Journal of Chemistry
22	2008	Stumpe-Viksna, I., Morozovs, A., <u>Bartkevičs, V.</u> , <u>Kukare, A.</u> 2008. Levels of benzo(a)pyrene (BaP) in fish, smoked according to different procedures. <i>Raksti - Latvijas Lauksaimniecības universitāte (Latvia); Proceedings of the Latvia University of Agriculture</i> . 21(316), 24-29	AGRIS	Bartkevičs Vadims, Kukare Agnese	
23	2008	Stumpe-Viksna, I., Morozovs, A., <u>Bartkevičs, V.</u> , <u>Kukare, A.</u> 2008. The content of polycyclic aromatic hydrocarbons in oils. <i>Raksti - Latvijas Lauksaimniecības universitāte (Latvia); Proceedings of the Latvia University of Agriculture</i> . 21(316), 30-41	AGRIS	Bartkevičs Vadims, Kukare Agnese	
24	2008	Terentjeva, M., <u>Kalniņa, E.</u> , Liepins, E., Berzins, A. 2008. Occurrence of <i>Campylobacter</i> spp. in pigs in Latvia (preliminary report). <i>Veterinārmedicīnas raksti (Jelgava)</i> . 189-191.	AGRIS	Kalniņa Erita	Veterinārmedicīnas raksti
25	2009	Tomczak, M.-T., <u>Müller-Karulis, B.</u> , Järv, L., Kotta, J., Martin, G., <u>Minde, A.</u> , Põllumäe, A., Razinkovas, A., Strake, S., Bucas, M., Blenckner, T. 2009. Analysis of trophic networks and carbon flows in south-eastern Baltic coastal ecosystems. <i>Progress in Oceanography</i> , 81, (1-4) 111-131.	WOS	Müller-Karulis Barbel, Minde Atis	Progress in Oceanography
26	2007	<u>Ustups, D.</u> , Uzars, D., <u>Mueller-Karulis, B.</u> 2007. Structure and feeding ecology of the fish community in the surf zone of the eastern Baltic Latvian Coast. <i>Proceedings of the Latvian Academy of Sciences. Section B: Natural, Exact, and Applied Sciences (Latvia)</i> . 61(3/4), 96-106	AGRIS	Ustups Didzis, Müller-Karulis Barbel	
27	2007	<u>Veršilovskis, A.</u> , Mikelsone, V. 2007. Elaboration of solid phase extraction method for analysis of sterigmatocystin. International Scientific Conference: Research for Rural Development 2007, 13, Jelgava (Latvia), 16-18 May 2007. 107-111	AGRIS	Veršilovskis Aleksandrs	
28	2007	<u>Veršilovskis, A.</u> , Priekule, I. 2007. Mycotoxins - a delayed action people. <i>Agro Tops (Latvia); Žurnāls katram zemniekam un lauku uzņēmējam</i> , 11(123), 26-28	AGRIS	Veršilovskis Aleksandrs	
29	2007	<u>Veršilovskis, A.</u> , <u>Bartkevičs, V.</u> , Miķelsone, V. 2007. Analytical method for the determination of sterigmatocystin in grains using High Performance Liquid Chromatography – Tandem Massspectrometry with Electrospray Positive Ionization, <i>Journal of Chromatography A</i> , 1157, 467-471.	WOS, AGRICOLA	Veršilovskis Aleksandrs, Bertkevičs Vadim	Journal of Chromatography A
30	2008	<u>Veršilovskis, A.</u> , <u>Bartkevičs, V.</u> , Miķelsone, V. 2008. Sterigmatocystin presence in typical Latvian grains, <i>Food Chemistry</i> , 109, 243-248.	WOS, AGRICOLA	Veršilovskis Aleksandrs, Bertkevičs Vadim	Food Chemistry

31	2010	Veršilovskis, A., De Saeger, S. 2010. Sterigmatocystin: occurrence in food and analytical methods – an overview. <i>Molecular Nutrition and Food Research</i> , 54 (1), 136-147.	WOS, AGRICOLA	Veršilovskis Aleksandrs	Molecular Nutrition and Food Research
32	2008	Veršilovskis, A., De Saeger, S., Miķelsone, V. 2008. Determination of sterigmatocystin in beer by high performance liquid chromatography with ultraviolet detection, <i>World Mycotoxin Journal</i> , 1 (2), 161-166.)	WOS	Veršilovskis Aleksandrs	World Mycotoxin Journal
33	2008	Veršilovskis, A., Miķelsone, V. 2008. Effect of storage time, temperature and solvent on the stability of sterigmatocystin standard solutions. In: Research for rural development 2008: Annual 14 th International Scientific Conference Proceedings, Jelgava, Latvia. Jelgava: LLU, 291-295.	AGRIS	Veršilovskis Aleksandrs	
34	2008	Veršilovskis, A., Miķelsone, V. 2008. Sterigmatocystin presence in different Latvian bread samples. 3 rd Baltic Conference on Food Science and Technology proceedings “FoodBalt – 2008”. – Latvia, Jelgava, LLU, 156-160.	AGRIS	Veršilovskis Aleksandrs	
35	2009	Veršilovskis, A., Van Peteghem, C., De Saeger, S. 2009. Determination of sterigmatocystin in cheese by high performance liquid chromatography – tandem mass spectrometry, <i>Food Additives and Contaminants: Part A</i> , 26 (1) 127-133.	WOS, AGRICOLA	Veršilovskis Aleksandrs	
36	2008	Werner-Keiss, N., Garten, W., Richt, J.-A., Porombkat, D., Algermissen, D., Herzog, S., Baumgärtner, W., Herden, C. 2008. Restricted expression of Borna disease virus glycoprotein in brains of experimentally infected Lewis rats. <i>Neuropathology and Applied Neurobiology</i> , 34, 590-602.	WOS	Werner-Keiss Nicole	Neuropathology and Applied Neurobiology
37	2009	Querci, M., Foti, N., Bogni, A., Kluga, L., Broll, H., Van den Eede, G. 2009. Real-Time PCR-Based Ready-to-Use Multi-Target Analytical System for GMO Detection. <i>Food Analytical Methods</i> , 2, 325-336.	WOS	Klūga Linda	Food Analytical Methods
38	2007	Piginka, I. 2007. The control of porcine circovirus-2 diseases. <i>Veterinārais Žurnāls</i> . 3(790), 29-32.	AGRIS	Pigiņka Inga	
39	2007	Bērziņš, A., Hörman, A., Lunden, J., Korkeala, H. 2007. Factors associated with <i>Listeria monocytogenes</i> contamination of cold-smoked pork products produced in Latvia and Lithuania. <i>International Journal of Food Microbiology</i> . 115, 173- 179.	WOS, AGRICOLA	Bērziņš Aivars	
40	2009	Bērziņš, A., Brila, A., Magone, S., Perevoščikovs, J., Korkeala, H. 2009. A 10-year retrospective study on listeriosis in Latvia, 1998- 2007. <i>Archiv für Lebensmittelhygiene</i> . 60, 161- 165.	WOS	Bērziņš Aivars	
41	2009	Bērziņš, A., Terentjeva, M., Korkeala, H. 2009. Prevalence and genetic diversity of <i>Listeria monocytogenes</i> in vacuum-packaged ready-to-eat meat products at retail markets in Latvia. <i>Journal of Food Protection</i> . 72, 1283- 1287.	WOS, AGRICOLA	Bērziņš Aivars	
42	2009	Ortiz Martinez, P., Fredriksson-Ahoma, M., Sokolova, Y., Roasto, M., Bērziņš, A., Korkeala, H. 2009. Prevalence of enteropathogenic <i>Yersinia</i> in Estonian, Latvian, and Russian (Leningrad Region) Pigs. <i>Foodborne Pathogens and Disease</i> . 6, 719- 724.	WOS, AGRICOLA	Bērziņš Aivars	
43	2008	Aleksejevs, E., Bīrzaks, J. 2008. Bitterling <i>Rhodeus amarus</i> Bloch distribution in Latvia. <i>Klimata mainība un ūdeņi</i> . LU 66 zinātniskā konference. Rīga. 5- 6. In Latvian		Aleksejevs Ēriks, Bīrzaks Jānis	
44	2009	Aleksejevs, E., Bīrzaks, J. 2009. Changes in distribution of pike-perch in inland waters of Latvia. <i>Klimata mainība un ūdeņi</i> . LU 67 zinātniskā konference. Rīga. 10-15. In Latvian		Aleksejevs Ēriks, Bīrzaks Jānis	
45	2007	Aleksejevs, E., Bīrzaks, J. Commercial fishing and angling in inland waters of Latvia. <i>International Cooperation in Fisheries. Conference Vistytis Forum-3</i> . Vilnius. 182-184.		Aleksejevs Ēriks, Bīrzaks Jānis	
46	2009	Avsejenko, J., Streikisa, M., Utinane, A. 2009. 2 nd International Veterinary Laboratory Scientific and Applied Conference, Rīga, 27-28 August, referāts: Prevalence of <i>Campylobacter</i> spp. in Latvian broiler flocks <i>Campylobacter</i> spp. sastopamība broileru ganāmpulkos Latvijā.		Avsejenko Jeļena, Streikiša Madara, Utināne Andra	
47	2007	Bīrzaks, J. 2007. The river fish communities structure - results of biodiversity monitoring. <i>Acta Biol. Univ. Daugavp.</i> , 7(2), 73-85.		Bīrzaks Jānis	

48	2008	Birzaks, J. 2008. Changes in the river Salaca wild salmon <i>Salmo salar</i> L. Smolt age structure and terms of migrations. Klimata mainība un ūdeņi LU 66. Zinātniskā konference. Rakstu krājums. LU Akad. Apgāds, 22-23		Birzaks Jānis	
49	2009	Birzaks, J. 2009. The new fish species <i>Sabanejewia aurata</i> (De Filippi, 1865) in Latvia. Latvijā – Klimata mainība un ūdeņi LU 67. Zinātniskā konference. Rakstu krājums. LU Akad. Apgāds, 39-40.		Birzaks Jānis	
50	2007	Birzaks, J., Aleksējevs, Ē., Abersons, K. 2007. The inland fisheries data collection in Republic of Latvia. Conference Fish stock assessment methods for lakes and reservoirs Ceske Budejovice, Czech Republic, September 11- 15, 9.		Birzaks Jānis	
51	2007	Cepurnieks, G., Dukalska, L. Method for determination of benzophenone from printed cartonboard food- packaging materials by liquid chromatography tandem masspectrometry. 5th International Congress on Food Technology. 9-11 March 2007, Thessaloniki, Greece.		Cepurnieks Guntis	
52	2008	Cirule, D. 2008. Blood parasites, hematological health indices and reproductive success of breeding Siberian tits in Northern Finland. International Veterinary Laboratory Scientific and Applied Conference "Laboratory diagnostics today and the future challenges". 27-29 August, Riga, Latvia.		Cirule Dina	
53	2009	Cirule, D. 2009. Hematological health indices, blood parasites, habitat quality and reproductive success of Siberian tits breeding in Northern Finland. 2nd biannual Baltic meeting "Effects of climate change on avian reproductive biology", 8-9 December, Laitse Loss, Estonia.		Cirule Dina	
54	2008	Jaunbauere, G., Rodze, I. 2008. Distribution, quantitative parameters and biological individuality of <i>Culicoides</i> species as vectors of bluetongue in Latvia. Abstracts, Bluetongue Satellite Symposium „Bluetongue in Europe, back to the future”, Italy, 83.		Jaunbauere Gunira, Rodze Ieva	
55	2007	Kaljuste, O., Shvetsov, E., Strods, G., Berzinsh, V. 2007. Acoustical studies on geographical distribution pattern of the Gulf of Riga herring population. Proceedings of the 2 nd International Conference and Exhibition on Underwater Acoustic Measurements: Technologies and Results. IACM-FORTH, Heraklion, Greece, 25-29 June, 1193-1198.		Švecovs Fausts, Strods Guntars	
56	2008	Krama, T., Krams, I., Cirule, D., Dzerkale, A., Suraka, V., Hukkanen, M. 2008. Ligzdojošo Sibīrijas zīlīšu <i>Parus cinctus</i> hematoloģiskie parametri, asins parazītu prevalence, parazitērijas intensitāte un to saistība ar vairošanās intensitāti. DU 50. Starptautiskā konference, 15.05-17.05.2008, Daugavpils, Latvija		Cirule Dina, Dzerkale Anna, Suraka Valērija	
57	2009	Krams, I., Cirule, D., Krama, T., Hukkanen, M., Rytönen, S., Orell, M., Iezhova, T., Rantala, M.-J. 2009. Tummelleht Effect of forest management on haematological parameters, blood parasites, and reproductive success of the Siberian tit <i>Poecile cinctus</i> in northern Finland. <i>Annales Zoologici Fennici</i> .		Cirule Dina	
58	2009	Krams, I., Cirule, D., Krama, T., Hukkanen, M., Rytönen, S., Orell, M., Jezova, T., Vaikūnas, G., Rantala, M., Tummelleht, L. 2009. Effect of forest management on haematological health indices, blood parasites and reproductive success of the Siberian tit <i>Poecile cinctus</i> in Northern Finland. Latvijas Universitātes zinātniskā konference, Rīga, Latvija.		Cirule Dina	
59	2009	Krams, I., Cirule, D., Suraka, V., Krama, T., Rantala, M.-J., and Ramey, G. 2009. Fattening strategies of wintering tits support the optimal body mass hypothesis under conditions of extremely low ambient temperature, <i>Functional Ecology</i> .		Cirule Dina, Suraka Valērija	
60	2009	Limane, B., Cepurnieks, G., Bartkevičs, V., Mutere, O. 2009. Assessment of bioremediation potential for the soil contaminated with nitroaromatic compounds. Conference: DEFENCE INDUSTRY AND JOINT INDUSTRY DEVELOPMENT POSSIBILITIES IN THE BALTIC STATES. 10 - 11 September, 2009, Riga		Cepurnieks Guntis, Bartkevičs Vadims	
61	2007	Müller-Karulis, B., Möllmann, C., Pliķšs, M., Kornilovs, G. 2007. Svarīgākie signāli Baltijas jūras un Rīgas līča vides monitoringa datu rindās: 1973 – 2004 LU 65. zinātniskās konferences sekcijas sēde „Klimata mainība un ūdeņi”.		Müller-Karulis Barbel, Pliķšs Māris, Kornilovs Georgs	

62	2007	Muter, O., Dubova, L., Limane, B., <u>Vershilovskis, A.</u> , Zarina, D. 2007. Effect of nitroaromatic compounds to the growth of potted plants. BioMicroWorld, November 27 - December 1, In: Book of Abstracts, 18.		Veršilovkis Aleksandrs	
63	2007	Muter, O., <u>Vershilovskis, A.</u> , Dubova, L., Grube, M., Zarina, Dz.. 2007. Effect of plant extract on the 2,4,6-Trinitrotoluene degradation by soil microorganisms. BioMicroWorld 2007, November 27 - December 1, In: Book of Abstracts, 620.		Veršilovkis Aleksandrs	
64	2008	<u>Pigiņka, I.</u> 2008. Gross pathology and lymph nodes' histological description for pig with circovirus-2", 1 st International Veterinary Laboratory Scientific and Applied Conference "Laboratory diagnostics today and its future challenges", abstracts book, 12.		Pigiņka Inga	
65	2009	<u>Pigiņka, I.</u> 2009. „Wild birds' laboratory investigation in Latvia", journal of Acta biologica Universitatis Daugavpiliensis, Nr.1 (9), 103 – 107.		Pigiņka Inga	
66	2009	<u>Pigiņka, I.</u> 2009. First case report of thymic hyperplasia in a cat in Latvia" 2 nd International Veterinary Laboratory Scientific and Applied Conference "Laboratory diagnostics today and its future challenges, Abstracts book, 50.		Pigiņka Inga	
67	2009	<u>Pigiņka, I.</u> 2009. First confirmed report of feline infections peritonitis in Latvia. Feline coronavirus present in the cat" 2 nd International Veterinary Laboratory Scientific and Applied Conference "Laboratory diagnostics today and its future challenges", abstracts book, 51.		Pigiņka Inga	
68	2008	<u>Plikšs, M., Müller-Karulis, B.</u> 2008. Nārsta tūpums kā mēnecas paaudzes ražības galvenais rādītājs. LU 66. zinātniskās konferences sekcijas sēde „Klimata maiņa un ūdeņi”.		Plikšs Māris, Müller-Karulis Barbel	
69	2007	Rakcejeva T., Galoburda R., Zute S., Dukalska L., <u>Cepurnieks G.</u> , Skudra L., Kazanova V. (2007) Changes of Fatty Acid Composition in Hull-less Oat Grain During Biological Activation. 2nd Baltic Conference on Food Science and Technology FOODBALT – 2007, Kaunas University of Technology, Kauņa, Lietuva, 13.06 – 14.06.2007 (referāts).		Cepurnieks Guntis	
70	2008	Rudzīte, M., Onkele, A., <u>Birzaks, J.</u> , Poppels, A. 2008. Galvenie noteicošie faktori ziemeļu upespērlenes Margaritifera margaritifera L. Populāciju izdzīvošanā Eiropā un Latvijā [The main factors determinating status of pearl mussel Margaritifera margaritifera L. populations status in Europe and Latvia]– Klimata maiņa un ūdeņi LU 66. Zinātniskā konference. Rakstu krājums. LU Akad. Apgāds, 114.		Birzaks Jānis	
71	2007	Springe, G., Klavins, M., <u>Birzaks, J.</u> , Briede, A., Druvietis, I., Eglite, L., Grinberga, L., Skuja, A. 2007. Climate change and its impacts in inland surface waters. Climate change in Latvia. Latvijas Universitāte, 123-143.		Birzaks Jānis	
72	2007	<u>Ustups, D.</u> , Uzars, D. and <u>Müller – Karulis B.</u> 2007. Size structure and feeding ecology of fish communities in the surf zone of the Eastern Baltic. Proceedings of Latvian Academy of Science. Section B, 61 (3), 20–30.		Ustups Didzis, Müller-Karulis Barbel	
73	2008	<u>Utināne, A.</u> , Ribakova, T., <u>Avsejenko, J.</u> , <u>Streikisa, M.</u> 2008. Laboratory diagnostics today and its future challenges, Riga, 28-29 August, referāts: Study on the prevalence and antimicrobial resistance of the salmonellosis agents in laying holdings.		Utināne Andra, Avsejenko Jeļena, Streikiša Madara	
74	2009	<u>Jaubauere, G.</u> , <u>Rodze, I.</u> , Spuņģis, V. 2009. Obsoletus complex midges as main vectors of bluetongue in Latvia, 5TH International conference „Research and Conservation of Biological Diversity in Baltic Region”, Book of Abstracts, Daugavpils, 60.			
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87	2004	<u>Cīrule, D.</u> , Jemeljanovs, I. 2004. Hematological reference values of adult dogs in Latvia. <i>Veterinārmedicīnas Raksti "Dzīvnieki. Veselība. Pārtikas higiēna."</i> Starptautiskās zinātniskās konferences raksti. Jelgava,50–55. ISSN 1407 - 1754	AGRIS	Cīrule Dina	
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