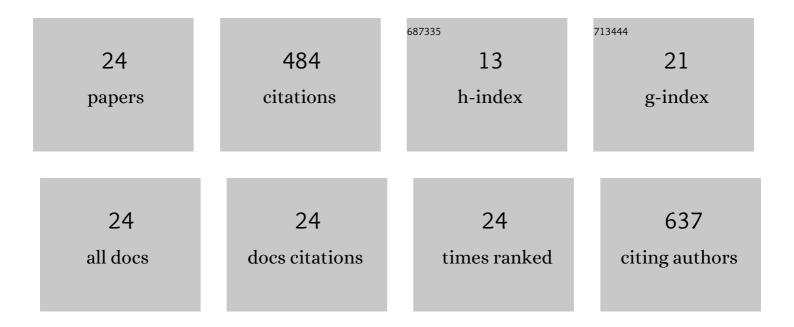
## Aivars BÄ"rziÅÅ;

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8585723/publications.pdf Version: 2024-02-01



Διναρς ΒΑ"ρτιΔ+Δ:

#	Article	lF	CITATIONS
1	Major foodborne pathogens in fish and fish products: a review. Annals of Microbiology, 2016, 66, 1-15.	2.6	116
2	Prevalence of EnteropathogenicYersiniain Estonian, Latvian, and Russian (Leningrad Region) Pigs. Foodborne Pathogens and Disease, 2009, 6, 719-724.	1.8	52
3	Occurrence and diversity of Bacillus cereus and moulds in spices and herbs. Food Control, 2018, 83, 69-74.	5.5	43
4	Prevalence and Antimicrobial Resistance of Yersinia enterocolitica and Yersinia pseudotuberculosis in Slaughter Pigs in Latvia. Journal of Food Protection, 2010, 73, 1335-1338.	1.7	29
5	Campylobacter species prevalence, characterisation of antimicrobial resistance and analysis of whole-genome sequence of isolates from livestock and humans, Latvia, 2008 to 2016. Eurosurveillance, 2019, 24, .	7.0	29
6	African Swine Fever in Two Large Commercial Pig Farms in LATVIA—Estimation of the High Risk Period and Virus Spread within the Farm. Veterinary Sciences, 2020, 7, 105.	1.7	24
7	Factors associated with Listeria monocytogenes contamination of cold-smoked pork products produced in Latvia and Lithuania. International Journal of Food Microbiology, 2007, 115, 173-179.	4.7	23
8	Contamination Patterns of Listeria monocytogenes in Cold-Smoked Pork Processing. Journal of Food Protection, 2010, 73, 2103-2109.	1.7	23
9	Prevalence and Genetic Diversity of Listeria monocytogenes in Vacuum-Packaged Ready-to-Eat Meat Products at Retail Markets in Latvia. Journal of Food Protection, 2009, 72, 1283-1287.	1.7	19
10	Prevalence and antimicrobial resistance of <i>Salmonella</i> in meat and meat products in Latvia. Annals of Agricultural and Environmental Medicine, 2017, 24, 317-321.	1.0	19
11	Prevalence, Genetic Diversity and Factors Associated with Distribution of Listeria monocytogenes and Other Listeria spp. in Cattle Farms in Latvia. Pathogens, 2021, 10, 851.	2.8	19
12	Campylobacter species and their antimicrobial resistance in Latvian broiler chicken production. Food Control, 2014, 46, 86-90.	5.5	15
13	Prevalence of Foodborne Pathogens in Freshwater Fish in Latvia. Journal of Food Protection, 2015, 78, 2093-2098.	1.7	15
14	Co-Occurrence of Free-Living Amoeba and Legionella in Drinking Water Supply Systems. Medicina (Lithuania), 2019, 55, 492.	2.0	12
15	Characterization and Genetic Diversity of Listeria monocytogenes Isolated from Cattle Abortions in Latvia, 2013–2018. Veterinary Sciences, 2021, 8, 195.	1.7	10
16	High occurrence rates of enrofloxacin and ciprofloxacin residues in retail poultry meat revealed by an ultra-sensitive mass-spectrometric method, and antimicrobial resistance to fluoroquinolones in <i>Campylobacter</i> spp. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2018, 35, 1107-1115.	2.3	9
17	Legionella pneumophila Seropositivity-Associated Factors in Latvian Blood Donors. International Journal of Environmental Research and Public Health, 2016, 13, 58.	2.6	8
18	Prevalence and Antimicrobial Resistance of <i>Escherichia coli</i> , <i>Enterococcus</i> spp. and the Major Foodborne Pathogens in Calves in Latvia. Foodborne Pathogens and Disease, 2019, 16, 35-41.	1.8	8

Aivars BÄ"rziņÅi

#	Article	IF	CITATIONS
19	A practical guide for strategic and efficient sampling in African swine feverâ€affected pig farms. Transboundary and Emerging Diseases, 2022, 69, .	3.0	5
20	Relationships between Free-Living Amoeba and their Intracellular Bacteria. Proceedings of the Latvian Academy of Sciences, 2017, 71, 259-265.	0.1	3
21	DNA extraction from amoebal isolates and genotype determination of Acanthamoeba from tap water in Latvia. Parasitology Research, 2018, 117, 3299-3303.	1.6	3
22	Official Control: B. Organization of Official Control. , 2014, , 556-561.		0
23	Influence of Sampling Season and Sampling Protocol on Detection of Legionella Pneumophila Contamination in Hot Water / Paraugu ÅemÅįanas SezonalitÄtes Un Paraugu ÅemÅjanas Metodes Ietekme L Legionella Pneumophila KontaminÄcijas NoteikÅjanu KarstajÅj Å®denÄ«. Proceedings of the Latvian Academy of Sciences, 2016, 70, 227-231.	lz <sub>0.1</sub>	0
24	Prevalence of feline corona virus in cats of an animal shelter in Latvia 2021		0