Lelde Grantina-Ievina

List of Publications by Year
in descending order

23 papers	286 citations	1040056 9 h-index	940533 16 g-index
23 all docs	23 docs citations	23 times ranked	411 citing authors

#	Article	IF	Citations
1	Shedding of Coxiella Burnetii in Milk of Dairy Cattle and Evidence of Q Fever in Domestic Ruminants with Emphasis on Abortion Cases in Latvia. Proceedings of the Latvian Academy of Sciences, 2022, 76, 295-306.	0.1	0
2	Coxiella burnetii DNA in milk, milk products, and fermented dairy products. Journal of Veterinary Research (Poland), 2021, 65, 441-447.	1.0	6
3	Pilot Study of Risk Group Human Seroprevalence to Coxiella burnetii (Q Fever) in Latvia. Proceedings of the Latvian Academy of Sciences, 2021, 75, 364-370.	0.1	1
4	Occurrence of Pathogenic and Potentially Pathogenic Bacteria in Microgreens, Sprouts, and Sprouted Seeds on Retail Market in Riga, Latvia. Foodborne Pathogens and Disease, 2020, 17, 420-428.	1.8	12
5	Survival of Pathogenic and Antibiotic-Resistant Bacteria in Vermicompost, Sewage Sludge, and Other Types of Composts in Temperate Climate Conditions. Soil Biology, 2020, , 107-124.	0.8	4
6	Potential risk evaluation for unintended entry of genetically modified plant Propagating material in Europe through import of seeds and animal feed â€“ the experience of Latvia. GM Crops and Food, 2019, 10, 159-169.	3.8	2
7	Genetically modified seeds and plant propagating material in Europe: potential routes of entrance and current status. Heliyon, 2019, 5, e01242.	3.2	26
8	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
9	The impact of wood-derived biochar on the survival of Trichoderma spp. and growth of Secale cereale L.Âin sandy soil. Biocontrol Science and Technology, 2018, 28, 341-358.	1.3	5
10	INNUENDO: A crossâ€sectoral platform for the integration of genomics in the surveillance of foodâ€borne pathogens. EFSA Supporting Publications, 2018, 15, 1498E.	0.7	56
11	Seroprevalence of Brucella suis in eastern Latvian wild boars (Sus scrofa). Acta Veterinaria Scandinavica, 2018, 60, 19.	1.6	12
12	Dynamics of coxiella burnetii DNA in milk and phase-specific serological response in dairy cows. , 2018, , .		0
13	Coxiella burnetii (Q fever) infection in dairy cattle and associated risk factors in Latvia. Epidemiology and Infection, 2017, 145, 2011-2019.	2.1	18
14	Microbiome symbionts and diet diversity incur costs on the immune system of insect larvae. Journal of Experimental Biology, 2017, 220, 4204-4212.	1.7	56
15	Impact of Green Manure and Vermicompost on Soil Suppressiveness, Soil Microbial Populations, and Plant Growth in Conditions of Organic Agriculture of Northern Temperate Climate. Soil Biology, 2015, , 381-399.	0.8	5
16	INCIDENCE AND SEVERITY OF LEAF AND FRUIT DISEASES OF PLUMS IN LATVIA. Communications in Agricultural and Applied Biological Sciences, 2015, 80, 421-33.	0.0	3
17	OCCURRENCE OF FUSARIUM SPECIES ON SMALL CEREALS IN LATVIA. Communications in Agricultural and Applied Biological Sciences, 2015, 80, 551-4.	0.0	2
18	Effect of freshwater sapropel on plants in respect to its growth-affecting activity and cultivable microorganism content. Zemdirbyste, 2014, 101, 355-366.	0.8	11

#	Article	IF	Citations
19	Critical tests for determination of microbiological quality and biological activity in commercial vermicompost samples of different origins. Applied Microbiology and Biotechnology, 2013, 97, 10541-10554.	3.6	34
20	Impact of barley (Hordeum vulgare L.) transgenic line H228.2A on substrate and rhizosphere microorganisms and the possibility of horizontal gene transfer. Zemdirbyste, 2013, 100, 425-432.	0.8	0
21	Monitoring seasonal changes in microbial populations of spruce forest soil of the Northern Temperate Zone. Estonian Journal of Ecology, 2012, 61, 190.	0.5	2
22	Comparison of soil microorganism abundance and diversity in stands of European aspen (Populus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 2011, 61, 265.	0.5	2
23	Impact of Microbiological Fertilizer Baikal EM-1 on Onion Growth in Greenhouse Conditions. Environment Technology Resources Proceedings of the International Scientific and Practical Conference, 0, 2, 103.	0.0	0