Riikka Katariina Laukkanen-Ninios

List of Publications by Year
in descending order

20 papers	554 citations	759233 12 h-index	839539 18 g-index
20 all docs	20 docs citations	20 times ranked	795 citing authors

#	Article	IF	Citations
1	Differences in code terminology and frequency of findings in meat inspection of finishing pigs in seven European countries. Food Control, 2022, 132, 108394.	5.5	12
2	A comparative analysis of meat inspection data as an information source of the health and welfare of broiler chickens based on Finnish data. Food Control, 2022, 138, 109017.	5.5	7
3	Hunted game birds â€“ Carriers of foodborne pathogens. Food Microbiology, 2021, 98, 103768.	4.2	14
4	Views of veterinarians and meat inspectors concerning the practical application of visual meat inspection on domestic pigs in Finland. Journal Fur Verbraucherschutz Und Lebensmittelsicherheit, 2020, 15, 5-14.	1.4	13
5	Two copies of the ail gene found in Yersinia enterocolitica and Yersinia kristensenii. Veterinary Microbiology, 2020, 247, 108798.	1.9	8
6	Microbial contamination of moose (Alces alces) and white-tailed deer (Odocoileus virginianus) carcasses harvested by hunters. Food Microbiology, 2019, 78, 82-88.	4.2	26
7	Quantitative Outcomes of a One Health approach to Study Global Health Challenges. EcoHealth, 2018, 15, 209-227.	2.0	24
8	Identification of Yersinia at the Species and Subspecies Levels Is Challenging. Current Clinical Microbiology Reports, 2018, 5, 135-142.	3.4	19
9	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
10	Yersiniaspp. in Wild Rodents and Shrews in Finland. Vector-Borne and Zoonotic Diseases, 2017, 17, 303-311.	1.5	23
11	Sheep carrying pathogenic Yersinia enterocolitica bioserotypes 2/O:9 and 5/O:3 in the feces at slaughter. Veterinary Microbiology, 2016, 197, 78-82.	1.9	11
12	Large Diversity of PorcineYersinia enterocolitica4/O:3 in Eight European Countries Assessed by Multiple-Locus Variable-Number Tandem-Repeat Analysis. Foodborne Pathogens and Disease, 2016, 13, 289-295.	1.8	4
13	High prevalence of pathogenic Yersinia enterocolitica in pig cheeks. Food Microbiology, 2014, 43, 50-52.	4.2	21
14	Parallel independent evolution of pathogenicity within the genus Yersinia. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 6768-6773.	7.1	154
15	Sampling and Laboratory Tests. , 2014, , 199-217.		1
16	Enteropathogenic Yersinia in the Pork Production Chain: Challenges for Control. Comprehensive Reviews in Food Science and Food Safety, 2014, 13, 1165-1191.	11.7	30
17	Prevalence and genetic diversity of enteropathogenic Yersinia spp. in pigs at farms and slaughter in Lithuania. Research in Veterinary Science, 2013, 94, 209-213.	1.9	15
18	Enteropathogenic Yersinia in Foods. , 2013, , 316-338.		0

#	Article	IF	Citations
19	Piglets Are a Source of Pathogenic Yersinia enterocolitica on Fattening-Pig Farms. Applied and Environmental Microbiology, 2012, 78, 3000-3003.	3.1	32
20	Population structure of the Yersinia pseudotuberculosis complex according to multilocus sequence typing. Environmental Microbiology, 2011, 13, 3114-3127.	3.8	84