

# Riikka Katariina Laukkanen-Ninios

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1199095/publications.pdf>

Version: 2024-02-01

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	Parallel independent evolution of pathogenicity within the genus <i>Yersinia</i> . Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 6768-6773.	7.1	154
2	Population structure of the <i>Yersinia pseudotuberculosis</i> complex according to multilocus sequence typing. Environmental Microbiology, 2011, 13, 3114-3127.	3.8	84
3	INNUENDO: A cross-sectoral platform for the integration of genomics in the surveillance of foodborne pathogens. EFSA Supporting Publications, 2018, 15, 1498E.	0.7	56
4	Piglets Are a Source of Pathogenic <i>Yersinia enterocolitica</i> on Fattening-Pig Farms. Applied and Environmental Microbiology, 2012, 78, 3000-3003.	3.1	32
5	Enteropathogenic <i>Yersinia</i> in the Pork Production Chain: Challenges for Control. Comprehensive Reviews in Food Science and Food Safety, 2014, 13, 1165-1191.	11.7	30
6	Microbial contamination of moose ( <i>Alces alces</i> ) and white-tailed deer ( <i>Odocoileus virginianus</i> ) 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	<i>Yersinia</i> spp. in Wild Rodents and Shrews in Finland. Vector-Borne and Zoonotic Diseases, 2017, 17, 303-311.	1.5	23
9	High prevalence of pathogenic <i>Yersinia enterocolitica</i> in pig cheeks. Food Microbiology, 2014, 43, 50-52.	4.2	21
10	Identification of <i>Yersinia</i> at the Species and Subspecies Levels Is Challenging. Current Clinical Microbiology Reports, 2018, 5, 135-142.	3.4	19
11	Prevalence and genetic diversity of enteropathogenic <i>Yersinia</i> spp. in pigs at farms and slaughter in Lithuania. Research in Veterinary Science, 2013, 94, 209-213.	1.9	15
12	Hunted game birds – Carriers of foodborne pathogens. Food Microbiology, 2021, 98, 103768.	4.2	14
13	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
14	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
15	Sheep carrying pathogenic <i>Yersinia enterocolitica</i> bioserotypes 2/O:9 and 5/O:3 in the feces at slaughter. Veterinary Microbiology, 2016, 197, 78-82.	1.9	11
16	Two copies of the ail gene found in <i>Yersinia enterocolitica</i> and <i>Yersinia kristensenii</i> . Veterinary Microbiology, 2020, 247, 108798.	1.9	8
17	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
18	Large Diversity of Porcine <i>Yersinia enterocolitica</i> 4/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

#	ARTICLE	IF	CITATIONS
19	Sampling and Laboratory Tests. , 2014, , 199-217.		1
20	Enteropathogenic Yersinia in Foods. , 2013, , 316-338.		0