Katri Jalava

List of Publications by Year
in descending order

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39	1,655	394421	315739
papers	citations	19 h-index	38 g-index

40	40	40	1537
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Culture and Characteristics of Helicobacter bizzozeronii, a New Canine Gastric Helicobacter sp.. International Journal of Systematic Bacteriology, 1996, 46, 160-166.	2.8	152
2	Helicobacter salomonis sp. nov., a Canine Gastric Helicobacter sp. Related to Helicobacter felis and Helicobacter bizzozeronii. International Journal of Systematic Bacteriology, 1997, 47, 975-982.	2.8	133
3	Interaction between probiotic lactic acid bacteria and canine enteric pathogens: a risk factor for intestinal Enterococcus faecium colonization?. Veterinary Microbiology, 2003, 92, 111-119.	1.9	131
4	An Outbreak of Gastrointestinal Illness and Erythema Nodosum from Grated Carrots Contaminated withYersinia pseudotuberculosis. Journal of Infectious Diseases, 2006, 194, 1209-1216.	4.0	115
5	Bacterial ghosts as vaccine candidates for veterinary applications. Journal of Controlled Release, 2002, 85, 17-25.	9.9	114
6	Isolation and Identification of Helicobacter spp. from Canine and Feline Gastric Mucosa. Applied and Environmental Microbiology, 1998, 64, 3998-4006.	3.1	101
7	Misidentifying Helicobacters: the Helicobacter cinaedi Example. Journal of Clinical Microbiology, 2000, 38, 2261-2266.	3.9	95
8	First respiratory transmitted food borne outbreak?. International Journal of Hygiene and Environmental Health, 2020, 226, 113490.	4.3	93
9	â€˜Candidatus Helicobacter suisâ€™, a gastric helicobacter from pigs, and its phylogenetic relatedness to other gastrospirilla. International Journal of Systematic and Evolutionary Microbiology, 1999, 49, 1769-1777.	1.7	84
10	Bacterial ghosts as carrier and targeting systems for mucosal antigen delivery. Expert Review of Vaccines, 2003, 2, 45-51.	4.4	72
11	Multiple Outbreaks of Yersinia pseudotuberculosis Infections in Finland. Journal of Clinical Microbiology, 2004, 42, 2789-2791.	3.9	70
12	A Cultured Strain of "Helicobacter heilmannii," a Human Gastric Pathogen, Identified as H. bizzozeronii: Evidence for Zoonotic Potential of Helicobacter. Emerging Infectious Diseases, 2001, 7, 1036-1038.	4.3	67
13	Sealed Bacterial Ghosts--Novel Targeting Vehicles for Advanced Drug Delivery of Water-soluble Substances. Journal of Drug Targeting, 2003, 11, 151-161.	4.4	37
14	Rigorous surveillance is necessary for high confidence in end-of-outbreak declarations for Ebola and other infectious diseases. Philosophical Transactions of the Royal Society B: Biological Sciences, 2019, 374, 20180431.	4.0	35
15	Novel Microbiological and Spatial Statistical Methods to Improve Strength of Epidemiological Evidence in a Community-Wide Waterborne Outbreak. PLoS ONE, 2014, 9, e104713.	2.5	35
16	Epidemiological, clinical, and public health response characteristics of a large outbreak of diphtheria among the Rohingya population in Coxâ€™s Bazar, Bangladesh, 2017 to 2019: A retrospective study. PLoS Medicine, 2021, 18, e1003587.	8.4	34
17	Two cases of food-borne botulism in Finland caused by conserved olives, October 2011. Eurosurveillance, 2011, 16, 20034.	7.0	31
18	No increase in human cases of Mycobacterium bovis disease despite resurgence of infections in cattle in the United Kingdom. Epidemiology and Infection, 2007, 135, 40-45.	2.1	27

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19	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
20	Sustained transmission of Ebola in new locations: more likely than previously thought. Lancet Infectious Diseases, The, 2019, 19, 1058-1059.	9.1	25
21	Bacterial Ghost Technology for Pesticide Delivery. Journal of Agricultural and Food Chemistry, 2004, 52, 5627-5634.	5.2	21
22	Transmission of canine gastric Helicobacter salomonis infection from dam to offspring and between puppies. Veterinary Microbiology, 1998, 62, 47-58.	1.9	20
23	Evaluation of a molecular identification scheme based on 23S rRNA gene polymorphisms for differentiating canine and feline gastricHelicobacterspp.. Letters in Applied Microbiology, 1999, 28, 269-274.	2.2	20
24	Agricultural, socioeconomic and environmental variables as risks for human verotoxigenic Escherichia coli(VTEC) infection in Finland. BMC Infectious Diseases, 2011, 11, 275.	2.9	17
25	Climatic, ecological and socioeconomic factors as predictors of Sindbis virus infections in Finland. Epidemiology and Infection, 2013, 141, 1857-1866.	2.1	16
26	Moprhological diversity of cultured canine gastric Helicobacter spp.. Comparative Immunology, Microbiology and Infectious Diseases, 1997, 20, 285-297.	1.6	13
27	An outbreak of Norovirus infections associated with recreational lake water in Western Finland, 2014. Epidemiology and Infection, 2018, 146, 544-550.	2.1	11
28	An outbreak of norovirus infection caused by ice cubes and a leaking air ventilation valve. Epidemiology and Infection, 2019, 147, e57.	2.1	10
29	Misidentifying Helicobacters: theHelicobacter cinaedi Example. Journal of Clinical Microbiology, 2000, 38, 2261-2266.	3.9	10
30	An Outbreak of Norovirus Infections Among Lunch Customers at a Restaurant, Tampere, Finland, 2015. Food and Environmental Virology, 2016, 8, 174-179.	3.4	9
31	Characterization ofHelicobacter felisby Pulsedâ€Field Gel Electrophoresis, Plasmid Profiling and Ribotyping. Helicobacter, 1999, 4, 17-27.	3.5	8
32	Rapid risk assessment during the early weeks of the 2015â€2016 influenza season in Ukraine. Influenza and Other Respiratory Viruses, 2018, 12, 241-249.	3.4	7
33	An outbreak investigation of paediatric severe acute respiratory infections requiring admission to intensive care units â€“ Fiji, May 2016. Western Pacific Surveillance and Response Journal: WPSAR, 2018, 9, 4-8.	0.6	4
34	Shopping Detail Information and Home Freezer Sampling Confirmed the Role of Commercial, Modified-Atmosphere Packaged Meatballs as a Vehicle for Listeriosis in Finland. Frontiers in Public Health, 2019, 7, 216.	2.7	4
35	Listeriosis associated with pre-prepared sandwich consumption in hospital in England, 2017.. Epidemiology and Infection, 2021, 149, 1-31.	2.1	3
36	A common framework for using and reporting consumer purchase data (CPD) in foodborne outbreak investigations in Europe. Infection Ecology and Epidemiology, 2022, 12, 2007828.	0.8	3

#	Article	IF	Citations
37	Increased incidence of listeriosis among pregnant women belonging to ethnic minorities in England. Journal of Infection, 2021, 82, 276-316.	3.3	1
38	Assessment of Food and Waterborne Viral Outbreaks by Using Field Epidemiologic, Modern Laboratory and Statistical Methodsâ€"Lessons Learnt from Seven Major Norovirus Outbreaks in Finland. Pathogens, 2021, 10, 1624.	2.8	1
39	Binary Regression Models with Log-Link in the Cohort Studies. The Open Epidemiology Journal, 2013, 6, 18-20.	1.0	0