

Nicol Janecko

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

606
citations

687220

13
h-index

610775

24
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docs citations

29
times ranked

915
citing authors

#	ARTICLE	IF	CITATIONS
1	A short communication article: A <i>Clostridioides difficile</i> surveillance study of Canadian retail meat samples from 2016 to 2018. <i>Anaerobe</i> , 2022, , 102551.	1.0	5
2	Using whole-genome sequence data to examine the epidemiology of antimicrobial resistance in <i>Escherichia coli</i> from wild meso-mammals and environmental sources on swine farms, conservation areas, and the Grand River watershed in southern Ontario, Canada. <i>PLoS ONE</i> , 2022, 17, e0266829.	1.1	0
3	Whole genome sequencing reveals great diversity of <i>Vibrio</i> spp in prawns at retail. <i>Microbial Genomics</i> , 2021, 7, .	1.0	7
4	Evaluation of selective media in antimicrobial surveillance programs capturing broad-spectrum β -lactamase producing from chickens at slaughter. <i>Canadian Veterinary Journal</i> , 2021, 62, 608-610.	0.0	0
5	<i>Salmonella</i> , <i>Campylobacter</i> , <i>Clostridium difficile</i> , and antimicrobial resistant <i>Escherichia coli</i> in the faeces of sympatric meso-mammals in southern Ontario, Canada. <i>Zoonoses and Public Health</i> , 2019, 66, 406-416.	0.9	14
6	Carriage of <i>Campylobacter</i> , <i>Salmonella</i> , and Antimicrobial-Resistant, Nonspecific <i>Escherichia coli</i> by Waterfowl Species Collected from Three Sources in Southern Ontario, Canada. <i>Journal of Wildlife Diseases</i> , 2019, 55, 917.	0.3	4
7	A repeated cross-sectional study of the epidemiology of <i>Campylobacter</i> and antimicrobial resistant Enterobacteriaceae in free-living Canada geese in Guelph, Ontario, Canada. <i>Zoonoses and Public Health</i> , 2019, 66, 60-72.	0.9	5
8	Carriage of , , and Antimicrobial-Resistant, Nonspecific by Waterfowl Species Collected from Three Sources in Southern Ontario, Canada. <i>Journal of Wildlife Diseases</i> , 2019, 55, 917-922.	0.3	1
9	Occurrence of plasmid-mediated quinolone resistance genes in <i>Escherichia coli</i> and <i>Klebsiella</i> spp. recovered from <i>Corvus brachyrhynchos</i> and <i>Corvus corax</i> roosting in Canada. <i>Letters in Applied Microbiology</i> , 2018, 67, 130-135.	1.0	4
10	Prevalence and antimicrobial resistance among <i>Escherichia coli</i> and <i>Salmonella</i> in Ontario smallholder chicken flocks. <i>Zoonoses and Public Health</i> , 2018, 65, 134-141.	0.9	13
11	Prevalence and molecular characterization of <i>Toxoplasma gondii</i> DNA in retail fresh meats in Canada. <i>Food and Waterborne Parasitology</i> , 2018, 13, e00031.	1.1	13
12	Molecular characterization of plasmid-mediated AmpC beta-lactamase- and extended-spectrum beta-lactamase-producing <i>Escherichia coli</i> and <i>Klebsiella pneumoniae</i> among corvids (<i>Corvus</i>) Tj ETQq0 0 0 rgBT /Overlock 107f 50 297	0.7	1
13	Epidemiology of <i>Campylobacter</i> , <i>Salmonella</i> and antimicrobial resistant <i>Escherichia coli</i> in free-living Canada geese (<i>Branta canadensis</i>) from three sources in southern Ontario. <i>Zoonoses and Public Health</i> , 2018, 65, 873-886.	0.9	18
14	Characterization of blaKPC-3-positive plasmids from an <i>Enterobacter aerogenes</i> isolated from a corvid in Canada. <i>Journal of Antimicrobial Chemotherapy</i> , 2018, 73, 2573-2575.	1.3	3
15	Changes in antimicrobial resistance levels among and in Ontario broiler chickens between 2003 and 2015. <i>Canadian Journal of Veterinary Research</i> , 2018, 82, 163-177.	0.2	16
16	Carbapenem-Resistant <i>Enterobacter</i> spp. in Retail Seafood Imported from Southeast Asia to Canada. <i>Emerging Infectious Diseases</i> , 2016, 22, 1675-1677.	2.0	52
17	Impact of Season, Demographic and Environmental Factors on <i>Salmonella</i> Occurrence in Raccoons (<i>Procyon lotor</i>) from Swine Farms and Conservation Areas in Southern Ontario. <i>PLoS ONE</i> , 2016, 11, e0161497.	1.1	24
18	Epidemiology of <i>Salmonella</i> on the Paws and in the Faeces of Free-Ranging Raccoons (<i>Procyon Lotor</i>) in Southern Ontario, Canada. <i>Zoonoses and Public Health</i> , 2016, 63, 303-310.	0.9	14

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19	Implications of fluoroquinolone contamination for the aquatic environment – A review. <i>Environmental Toxicology and Chemistry</i> , 2016, 35, 2647-2656.	2.2	143
20	Epidemiology of Antimicrobial Resistance in <i>Escherichia coli</i> Isolates from Raccoons (<i>Procyon lotor</i>) and the Environment on Swine Farms and Conservation Areas in Southern Ontario. <i>PLoS ONE</i> , 2016, 11, e0165303.	1.1	17
21	Prevalence, Characterization and Antibiotic Resistance of <i>Salmonella</i> Isolates in Large Corvid Species of Europe and North America Between 2010 and 2013. <i>Zoonoses and Public Health</i> , 2015, 62, 292-300.	0.9	15
22	Plasmid-Mediated Quinolone Resistance Genes in Enterobacteriaceae from American Crows: High Prevalence of Bacteria with Variable <i>qnrB</i> Genes. <i>Antimicrobial Agents and Chemotherapy</i> , 2014, 58, 1257-1258.	1.4	18
23	First record of vancomycin-resistant <i>Enterococcus faecium</i> in Canadian wildlife. <i>Environmental Microbiology Reports</i> , 2014, 6, 210-211.	1.0	10
24	Survey of Canadian retail pork chops and pork livers for detection of hepatitis E virus, norovirus, and rotavirus using real time RT-PCR. <i>International Journal of Food Microbiology</i> , 2014, 185, 33-40.	2.1	44
25	Presence, viral load and characterization of Torque teno sus viruses in liver and pork chop samples at retail. <i>International Journal of Food Microbiology</i> , 2014, 178, 60-64.	2.1	10
26	Antimicrobial Resistance in <i>Escherichia coli</i> Isolates from Raccoons (<i>Procyon lotor</i>) in Southern Ontario, Canada. <i>Applied and Environmental Microbiology</i> , 2012, 78, 3873-3879.	1.4	24
27	SALMONELLA IN RACCOONS (<i>PROCYON LOTOR</i>) IN SOUTHERN ONTARIO, CANADA. <i>Journal of Wildlife Diseases</i> , 2011, 47, 344-351.	0.3	17
28	Antimicrobial Resistance in Generic <i>Escherichia coli</i> Isolates from Wild Small Mammals Living in Swine Farm, Residential, Landfill, and Natural Environments in Southern Ontario, Canada. <i>Applied and Environmental Microbiology</i> , 2011, 77, 882-888.	1.4	98