

Lorraine F McIntyre

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6054349/publications.pdf>

Version: 2024-02-01

21
papers

676
citations

623734

14
h-index

713466

21
g-index

23
all docs

23
docs citations

23
times ranked

902
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of food safety knowledge, attitudes and self-reported hand washing practices in FOODSAFE trained and untrained food handlers in British Columbia, Canada. <i>Food Control</i> , 2013, 30, 150-156.	5.5	125
2	Outbreak of Diarrhetic Shellfish Poisoning Associated with Mussels, British Columbia, Canada. <i>Marine Drugs</i> , 2013, 11, 1669-1676.	4.6	83
3	Identification of <i>Bacillus cereus</i> Group Species Associated with Food Poisoning Outbreaks in British Columbia, Canada. <i>Applied and Environmental Microbiology</i> , 2008, 74, 7451-7453.	3.1	71
4	Frozen Chicken Nuggets and Strips—A Newly Identified Risk Factor for Salmonella Heidelberg Infection in British Columbia, Canada. <i>Journal of Food Protection</i> , 2004, 67, 1111-1115.	1.7	54
5	An Outbreak of Norovirus Caused by Consumption of Oysters from Geographically Dispersed Harvest Sites, British Columbia, Canada, 2004. <i>Foodborne Pathogens and Disease</i> , 2007, 4, 349-358.	1.8	49
6	Listeriosis Outbreaks in British Columbia, Canada, Caused by Soft Ripened Cheese Contaminated from Environmental Sources. <i>BioMed Research International</i> , 2015, 2015, 1-12.	1.9	45
7	Occurrence and Distribution of Listeria Species in Facilities Producing Ready-to-Eat Foods in British Columbia, Canada. <i>Journal of Food Protection</i> , 2012, 75, 216-224.	1.7	33
8	Outbreak of <i>Vibrio parahaemolyticus</i> Associated with Consumption of Raw Oysters in Canada, 2015. <i>Foodborne Pathogens and Disease</i> , 2018, 15, 554-559.	1.8	31
9	Trichinellosis from consumption of wild game meat. <i>Cmaj</i> , 2007, 176, 449-451.	2.0	25
10	Outbreaks of Norovirus and Acute Gastroenteritis Associated with British Columbia Oysters, 2016–2017. <i>Food and Environmental Virology</i> , 2019, 11, 138-148.	3.4	25
11	Multiple Clusters of Norovirus among Shellfish Consumers Linked to Symptomatic Oyster Harvesters. <i>Journal of Food Protection</i> , 2012, 75, 1715-1720.	1.7	24
12	Efficacy of common disinfectant/cleaning agents in inactivating murine norovirus and feline calicivirus as surrogate viruses for human norovirus. <i>American Journal of Infection Control</i> , 2015, 43, 1208-1212.	2.3	23
13	Amplification by long RT-PCR of near full-length norovirus genomes. <i>Journal of Virological Methods</i> , 2008, 149, 226-230.	2.1	18
14	Formation of a Volunteer Harmful Algal Bloom Network in British Columbia, Canada, Following an Outbreak of Diarrhetic Shellfish Poisoning. <i>Marine Drugs</i> , 2013, 11, 4144-4157.	4.6	15
15	Spatiotemporal patterns of paralytic shellfish toxins and their relationships with environmental variables in British Columbia, Canada from 2002 to 2012. <i>Environmental Research</i> , 2017, 156, 190-200.	7.5	15
16	Retraining effectiveness in FOODSAFE trained food handlers in British Columbia, Canada. <i>Food Control</i> , 2014, 35, 137-141.	5.5	13
17	Changing Trends in Paralytic Shellfish Poisonings Reflect Increasing Sea Surface Temperatures and Practices of Indigenous and Recreational Harvesters in British Columbia, Canada. <i>Marine Drugs</i> , 2021, 19, 568.	4.6	12
18	Ethanol Concentration of Kombucha Teas in British Columbia, Canada. <i>Journal of Food Protection</i> , 2021, 84, 1878-1883.	1.7	9

#	ARTICLE	IF	CITATIONS
19	Two cases of poisoning by raw taro leaf and how a poison control centre, food safety inspectors, and a specialty supermarket chain found a solution. <i>Environmental Health Review</i> , 2014, 57, 59-64.	0.5	2
20	Near-Real-Time Surveillance of Illnesses Related to Shellfish Consumption in British Columbia: Analysis of Poison Center Data. <i>JMIR Public Health and Surveillance</i> , 2018, 4, e17.	2.6	2
21	A Survey of Raw Frozen Breaded Chicken Products for Salmonella in British Columbia, Canada, and Phylogenetically Associated Illnesses. <i>Journal of Food Protection</i> , 2020, 83, 315-325.	1.7	2