

Andria Jones-Bitton

List of Publications by Year in descending order

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Version: 2024-02-01

61
papers

1,409
citations

535685

17
h-index

425179

34
g-index

66
all docs

66
docs citations

66
times ranked

1794
citing authors

#	ARTICLE	IF	CITATIONS
1	“Farmers Aren’t into the Emotions and Things, Right?” A Qualitative Exploration of Motivations and Barriers for Mental Health Help-Seeking among Canadian Farmers. <i>Journal of Agromedicine</i> , 2022, 27, 113-123.	0.9	24
2	Most students have experience making radiographs prior to veterinary school but have limited radiation safety training. <i>Veterinary Radiology and Ultrasound</i> , 2022, 63, 131-137.	0.4	2
3	“Just because you have a land claim, that doesn’t mean everything’s going to fall in place”: An Inuit social struggle for fishery access and well-being. <i>Marine Policy</i> , 2022, 140, 105071.	1.5	3
4	“It depends”: Inuit-led identification and interpretation of land-based observations for climate change adaptation in Nunatsiavut, Labrador. <i>Regional Environmental Change</i> , 2021, 21, 1.	1.4	4
5	Temperature and place associations with Inuit mental health in the context of climate change. <i>Environmental Research</i> , 2021, 198, 111166.	3.7	23
6	What Impacts Perceived Stress among Canadian Farmers? A Mixed-Methods Analysis. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 7366.	1.2	13
7	High Psychosocial Work Demands, Decreased Well-Being, and Perceived Well-Being Needs Within Veterinary Academia During the COVID-19 Pandemic. <i>Frontiers in Veterinary Science</i> , 2021, 8, 746716.	0.9	8
8	Stress, anxiety, depression, and resilience in Canadian farmers. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2020, 55, 229-236.	1.6	75
9	An Examination of Myers-Briggs Type Indicator Personality, Gender, and Career Interests of Ontario Veterinary College Students. <i>Journal of Veterinary Medical Education</i> , 2020, 47, 430-444.	0.4	7
10	“We’re people of the snow”: Weather, climate change, and Inuit mental wellness. <i>Social Science and Medicine</i> , 2020, 262, 113137.	1.8	23
11	A Systematic Review and Meta-Analysis of Depression among Farming Populations Worldwide. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 9376.	1.2	4
12	Association of demographic, career, and lifestyle factors with resilience and association of resilience with mental health outcomes in veterinarians in Canada. <i>Journal of the American Veterinary Medical Association</i> , 2020, 257, 1057-1068.	0.2	21
13	Indigenous mental health in a changing climate: a systematic scoping review of the global literature. <i>Environmental Research Letters</i> , 2020, 15, 053001.	2.2	97
14	Tailored Mental Health Literacy Training Improves Mental Health Knowledge and Confidence among Canadian Farmers. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3807.	1.2	18
15	The Complex Relationship Between Veterinarian Mental Health and Client Satisfaction. <i>Frontiers in Veterinary Science</i> , 2020, 7, 92.	0.9	16
16	Prevalence of mental health outcomes among Canadian veterinarians. <i>Journal of the American Veterinary Medical Association</i> , 2020, 256, 365-375.	0.2	45
17	Investigation of burnout syndrome and job-related risk factors in veterinary technicians in specialty teaching hospitals: a multicenter cross-sectional study. <i>Journal of Veterinary Emergency and Critical Care</i> , 2020, 30, 18-27.	0.4	35
18	“The best scientists are the people that’s out there”: Inuit-led integrated environment and health monitoring to respond to climate change in the Circumpolar North. <i>Climatic Change</i> , 2020, 160, 45-66.	1.7	20

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19	Cost-benefit of implementing a participatory extension model for improving on-farm adoption of Johne's disease control recommendations. <i>Journal of Dairy Science</i> , 2020, 103, 451-472.	1.4	11
20	A survey of veterinarian mental health and resilience in Ontario, Canada. <i>Canadian Veterinary Journal</i> , 2020, 61, 166-172.	0.0	4
21	Food Safety Education Needs of High School Students: Leftovers, Lunches, and Microwaves. <i>Journal of School Health</i> , 2019, 89, 578-586.	0.8	6
22	Mental Health of Employees at a Canadian Animal Welfare Organization. <i>Society and Animals</i> , 2019, -1, 1-37.	0.1	2
23	Farmer Burnout in Canada. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 5074.	1.2	11
24	Research trends in farmers' mental health: A scoping review of mental health outcomes and interventions among farming populations worldwide. <i>PLoS ONE</i> , 2019, 14, e0225661.	1.1	52
25	Evaluation of bulk tank milk PCR and bulk tank milk modified ELISA tests for the detection of paratuberculosis at the herd level in goat and sheep dairies in Ontario, Canada. <i>Journal of Dairy Science</i> , 2019, 102, 511-520.	1.4	14
26	Effects of Mock Facebook Workday Comments on Public Perception of Professional Credibility: A Field Study in Canada. <i>Journal of Medical Internet Research</i> , 2019, 21, e12024.	2.1	12
27	Students' Experiences of Seeking Web-Based Animal Health Information at the Ontario Veterinary College: Exploratory Qualitative Study. <i>JMIR Medical Education</i> , 2019, 5, e13795.	1.2	2
28	Household hygiene advice for patients with <i>Clostridium difficile</i> : Summary of hospital practice in Ontario, Canada. <i>The Canadian Journal of Infection Control: the Official Journal of the Community & Hospital Infection Control Association-Canada = Revue Canadienne De Prevention Des Infections</i> , 2019, , 85-92.	0.1	0
29	A qualitative study of the experiences and information needs of public health inspectors that inspect small drinking water systems in Ontario, Canada. <i>Environmental Health Review</i> , 2019, 62, 92-96.	0.7	0
30	Occupational stressors and desired changes for wellness amongst employees at a Canadian animal welfare organization. <i>Canadian Veterinary Journal</i> , 2019, 60, 405-413.	0.0	1
31	Associations between management practices and within-pen prevalence of calf diarrhea and respiratory disease on dairy farms using automated milk feeders. <i>Journal of Dairy Science</i> , 2018, 101, 2293-2308.	1.4	57
32	Producer perceptions of manual and automated milk feeding systems for dairy calves in Canada. <i>Canadian Journal of Animal Science</i> , 2018, 98, 250-259.	0.7	13
33	Observation of High School Students' Food Handling Behaviors: Do They Improve following a Food Safety Education Intervention?. <i>Journal of Food Protection</i> , 2018, 81, 917-925.	0.8	16
34	Responding to Climate and Environmental Change Impacts on Human Health via Integrated Surveillance in the Circumpolar North: A Systematic Realist Review. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2706.	1.2	17
35	Pilot Study to Evaluate the Association Between the Length of the Luteal Phase and Estrous Activity Detected by Automated Activity Monitoring in Dairy Cows. <i>Frontiers in Veterinary Science</i> , 2018, 5, 210.	0.9	10
36	Effect of age of introduction to an automated milk feeder on calf learning and performance and labor requirements. <i>Journal of Dairy Science</i> , 2018, 101, 9371-9384.	1.4	12

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37	Modeling the effect of surgical sterilization on owned dog population size in Villa de Tezontepec, Hidalgo, Mexico, using an individual-based computer simulation model. <i>PLoS ONE</i> , 2018, 13, e0198209.	1.1	8
38	The personal use of Facebook by public health professionals in Canada: Implications for public health practice. <i>Journal of Communication in Healthcare</i> , 2017, 10, 8-15.	0.8	6
39	A longitudinal evaluation of food safety knowledge and attitudes among Ontario high school students following a food handler training program. <i>Food Control</i> , 2017, 76, 108-116.	2.8	25
40	Exploratory Study of Adopters'™ Concerns Prior to Acquiring Dogs or Cats from Animal Shelters. <i>Society and Animals</i> , 2017, 25, 362-383.	0.1	11
41	A survey of dairy calf management practices among farms using manual and automated milk feeding systems in Canada. <i>Journal of Dairy Science</i> , 2017, 100, 6872-6884.	1.4	41
42	Experiential Learning in Primary Care: Impact on Veterinary Students'™ Communication Confidence. <i>Journal of Experiential Education</i> , 2017, 40, 349-365.	0.6	16
43	Over-confident and under-competent: exploring the importance of food safety education specific to high school students. <i>Environmental Health Review</i> , 2017, 60, 65-72.	0.7	9
44	Prevalence and risk factors for seropositivity in small ruminant veterinarians and veterinary students in Ontario, Canada. <i>Canadian Veterinary Journal</i> , 2017, 58, 397-399.	0.0	7
45	Identification of subspecies strains isolated from dairy goats and dairy sheep in Ontario, Canada. <i>Canadian Journal of Veterinary Research</i> , 2017, 81, 304-307.	0.2	1
46	Exploring the relationships between small non-community drinking water system characteristics and water system performance in Ontario, Canada. <i>Journal of Water and Health</i> , 2016, 14, 998-1008.	1.1	0
47	Evaluation of fecal culture and fecal RT-PCR to detect <i>Mycobacterium avium</i> ssp. <i>paratuberculosis</i> fecal shedding in dairy goats and dairy sheep using latent class Bayesian modeling. <i>BMC Veterinary Research</i> , 2016, 12, 212.	0.7	17
48	Effect of Adopters' Lifestyles and Animal-Care Knowledge on Their Expectations Prior to Companion-Animal Guardianship. <i>Journal of Applied Animal Welfare Science</i> , 2016, 19, 157-170.	0.4	27
49	<i>Coxiella burnetii</i> (Q Fever) Seropositivity and Associated Risk Factors in Sheep and Goat Farm Workers in Ontario, Canada. <i>Vector-Borne and Zoonotic Diseases</i> , 2016, 16, 643-649.	0.6	12
50	Owned dog ecology and demography in Villa de Tezontepec, Hidalgo, Mexico. <i>Preventive Veterinary Medicine</i> , 2016, 135, 37-46.	0.7	19
51	Prevalence of paratuberculosis in the dairy goat and dairy sheep industries in Ontario, Canada. <i>Canadian Veterinary Journal</i> , 2016, 57, 169-75.	0.0	23
52	Paratuberculosis on small ruminant dairy farms in Ontario, Canada: A survey of management practices. <i>Canadian Veterinary Journal</i> , 2016, 57, 523-30.	0.0	1
53	Does the public receive and adhere to boil water advisory recommendations? A cross-sectional study in Newfoundland and Labrador, Canada. <i>BMC Public Health</i> , 2015, 16, 14.	1.2	7
54	Food safety knowledge, attitudes and self-reported practices among Ontario high school students. <i>Canadian Journal of Public Health</i> , 2015, 106, e520-e526.	1.1	27

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55	A Systematic Review of Waterborne Disease Outbreaks Associated with Small Non-Community Drinking Water Systems in Canada and the United States. PLoS ONE, 2015, 10, e0141646.	1.1	50
56	Experience, training and confidence among small, non-community drinking water system operators in Ontario, Canada. Journal of Water and Health, 2014, 12, 782-790.	1.1	12
57	Global Incidence of Human Shiga Toxinâ€“Producing <i>Escherichia coli</i> Infections and Deaths: A Systematic Review and Knowledge Synthesis. Foodborne Pathogens and Disease, 2014, 11, 447-455.	0.8	319
58	Pilot project to investigate over-wintering of free-living gastrointestinal nematode larvae of sheep in Ontario, Canada. Canadian Veterinary Journal, 2014, 55, 749-56.	0.0	14
59	Owned dog demography in Todos Santos CuchumatÃ¡n, Guatemala. Preventive Veterinary Medicine, 2013, 108, 209-217.	0.7	25
60	Prevalence of Zoonotic Anisakid Nematodes in Inuit-Harvested Fish and Mammals from the Eastern Canadian Arctic. Foodborne Pathogens and Disease, 2012, 9, 1002-1009.	0.8	15
61	Drinking water consumption patterns in British Columbia: An investigation of associations with demographic factors and acute gastrointestinal illness. Science of the Total Environment, 2007, 388, 54-65.	3.9	38