

Janna M Schurer

List of Publications by Year in descending order

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Version: 2024-02-01

45
papers

1,062
citations

430874

18
h-index

414414

32
g-index

46
all docs

46
docs citations

46
times ranked

1334
citing authors

#	ARTICLE	IF	CITATIONS
1	Knowledge, attitudes, and practices: a quantitative assessment of hospital physicians and medical interns treating snakebite envenomation in Rwanda. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2022, 116, 645-654.	1.8	6
2	Podoconiosis instruction at nursing schools in Kenya, Rwanda, and Uganda. <i>Tropical Medicine and Health</i> , 2022, 50, 14.	2.8	1
3	A One Health evaluation of water, sanitation, and hygiene (WASH) services in Butaro Sector, Rwanda. <i>Journal of Water Sanitation and Hygiene for Development</i> , 2022, 12, 286-301.	1.8	2
4	“At the hospital they do not treat venom from snakebites”: A qualitative assessment of health seeking perspectives and experiences among snakebite victims in Rwanda. <i>Toxicon: X</i> , 2022, 14, 100100.	2.9	8
5	A cost analysis of the diagnosis and treatment of malaria at public health facilities and communities in three districts in Rwanda. <i>Malaria Journal</i> , 2022, 21, 150.	2.3	6
6	Molecular Evidence for Local Acquisition of Human Alveolar Echinococcosis in Saskatchewan, Canada. <i>Journal of Infectious Diseases</i> , 2021, 223, 1015-1018.	4.0	10
7	Snakebite Envenomation in Rwanda: Patient Demographics, Medical Care, and Antivenom Availability in the Formal Healthcare Sector. <i>American Journal of Tropical Medicine and Hygiene</i> , 2021, 104, 316-322.	1.4	18
8	Rift Valley fever knowledge, mitigation strategies and communication preferences among male and female livestock farmers in Eastern Province, Rwanda. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009705.	3.0	7
9	Host and geographic differences in prevalence and diversity of gastrointestinal helminths of foxes (<i>Vulpes vulpes</i>), coyotes (<i>Canis latrans</i>) and wolves (<i>Canis lupus</i>) in Québec, Canada. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2021, 16, 126-137.	1.5	3
10	Dental fluorosis among people and livestock living on Gihaya Island in Lake Kivu, Rwanda. <i>One Health Outlook</i> , 2021, 3, 23.	3.4	4
11	“Far from the views of decision-makers”: podoconiosis instruction at medical schools across endemic countries in Africa. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2020, 114, 899-907.	1.8	5
12	Podoconiosis in Rwanda: Knowledge, attitudes and practices among health professionals and environmental officers. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008740.	3.0	9
13	Equity for health delivery: Opportunity costs and benefits among Community Health Workers in Rwanda. <i>PLoS ONE</i> , 2020, 15, e0236255.	2.5	16
14	Equity for health delivery: Opportunity costs and benefits among Community Health Workers in Rwanda. , 2020, 15, e0236255.		0
15	Equity for health delivery: Opportunity costs and benefits among Community Health Workers in Rwanda. , 2020, 15, e0236255.		0
16	A One Health systematic review of diagnostic tools for <i>Echinococcus multilocularis</i> surveillance: Towards equity in global detection. <i>Food and Waterborne Parasitology</i> , 2019, 15, e00048.	2.7	5
17	A novel protocol to isolate, detect and differentiate taeniid eggs in leafy greens and berries using real-time PCR with melting curve analysis. <i>Parasites and Vectors</i> , 2019, 12, 590.	2.5	11
18	Just Enough Cooks in the Kitchen: Key Ingredients for International Collaboration. <i>Trends in Parasitology</i> , 2019, 35, 1-4.	3.3	1

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19	Long-Tailed Macaques (<i>Macaca fascicularis</i>) in Urban Landscapes: Gastrointestinal Parasitism and Barriers for Healthy Coexistence in Northeast Thailand. <i>American Journal of Tropical Medicine and Hygiene</i> , 2019, 100, 357-364.	1.4	14
20	<i>Echinococcus</i> in wild canids in QuÃ©bec (Canada) and Maine (USA). <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006712.	3.0	24
21	Checklist for One Health Epidemiological Reporting of Evidence (COHERE). <i>One Health</i> , 2017, 4, 14-21.	3.4	82
22	Turning poop into profit: Cost-effectiveness and soil transmitted helminth infection risk associated with human excreta reuse in Vietnam. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0006088.	3.0	10
23	Pediatric cryptosporidiosis: An evaluation of health care and societal costs in Peru, Bangladesh and Kenya. <i>PLoS ONE</i> , 2017, 12, e0182820.	2.5	5
24	Toxoplasmosis and Toxocariasis: An Assessment of Human Immunodeficiency Virus Comorbidity and Health-Care Costs in Canada. <i>American Journal of Tropical Medicine and Hygiene</i> , 2016, 95, 168-174.	1.4	15
25	<i>Echinococcus</i> across the north: Current knowledge, future challenges. <i>Food and Waterborne Parasitology</i> , 2016, 4, 39-53.	2.7	33
26	Community-based surveillance of zoonotic parasites in a "One Health" world: A systematic review. <i>One Health</i> , 2016, 2, 166-174.	3.4	26
27	Intestinal parasites of gray wolves (<i>Canis lupus</i>) in northern and western Canada. <i>Canadian Journal of Zoology</i> , 2016, 94, 643-650.	1.0	21
28	Parasite prevalence in fecal samples from shelter dogs and cats across the Canadian provinces. <i>Parasites and Vectors</i> , 2015, 8, 281.	2.5	70
29	Stabilizing Dog Populations and Improving Animal and Public Health Through a Participatory Approach in Indigenous Communities. <i>Zoonoses and Public Health</i> , 2015, 62, 445-455.	2.2	60
30	Response to Nakao et al. "Is <i>Echinococcus intermedium</i> a valid species?". <i>Trends in Parasitology</i> , 2015, 31, 343-344.	3.3	11
31	Who Let the Dogs Out? Communicating First Nations Perspectives on a Canine Veterinary Intervention Through Digital Storytelling. <i>EcoHealth</i> , 2015, 12, 592-601.	2.0	18
32	<i>Echinococcus canadensis</i> , <i>E. borealis</i> , and <i>E. intermedium</i> . What's in a name?. <i>Trends in Parasitology</i> , 2015, 31, 23-29.	3.3	73
33	<i>Echinococcosis</i> : An Economic Evaluation of a Veterinary Public Health Intervention in Rural Canada. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003883.	3.0	22
34	Enteric parasites of free-roaming, owned, and rural cats in prairie regions of Canada. <i>Canadian Veterinary Journal</i> , 2015, 56, 495-501.	0.0	18
35	Parasite control in Canadian companion animal shelters and a cost-comparison of anthelmintics. <i>Canadian Veterinary Journal</i> , 2015, 56, 964-70.	0.0	2
36	<i>Echinococcus multilocularis</i> and <i>Echinococcus canadensis</i> in wolves from western Canada. <i>Parasitology</i> , 2014, 141, 159-163.	1.5	46

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37	People, Pets, and Parasites: One Health Surveillance in Southeastern Saskatchewan. <i>American Journal of Tropical Medicine and Hygiene</i> , 2014, 90, 1184-1190.	1.4	28
38	Effects of sub-zero storage temperatures on endoparasites in canine and equine feces. <i>Veterinary Parasitology</i> , 2014, 204, 310-315.	1.8	14
39	Unexpected diversity of the cestode <i>Echinococcus multilocularis</i> in wildlife in Canada. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2014, 3, 81-87.	1.5	35
40	Rural origin, age, and endoparasite fecal prevalence in dogs surrendered to the Regina Humane Society, 2013. <i>Canadian Veterinary Journal</i> , 2014, 55, 1192-5.	0.0	4
41	Surveillance for <i>Echinococcus canadensis</i> genotypes in Canadian ungulates. <i>International Journal for Parasitology: Parasites and Wildlife</i> , 2013, 2, 97-101.	1.5	28
42	Tradition and Transition. <i>Advances in Parasitology</i> , 2013, 82, 33-204.	3.2	136
43	Parasitic Zoonoses: One Health Surveillance in Northern Saskatchewan. <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e2141.	3.0	41
44	Sentinel Surveillance for Zoonotic Parasites in Companion Animals in Indigenous Communities of Saskatchewan. <i>American Journal of Tropical Medicine and Hygiene</i> , 2012, 87, 495-498.	1.4	29
45	Old problems on a new playing field: Helminth zoonoses transmitted among dogs, wildlife, and people in a changing northern climate. <i>Veterinary Parasitology</i> , 2011, 182, 54-69.	1.8	85