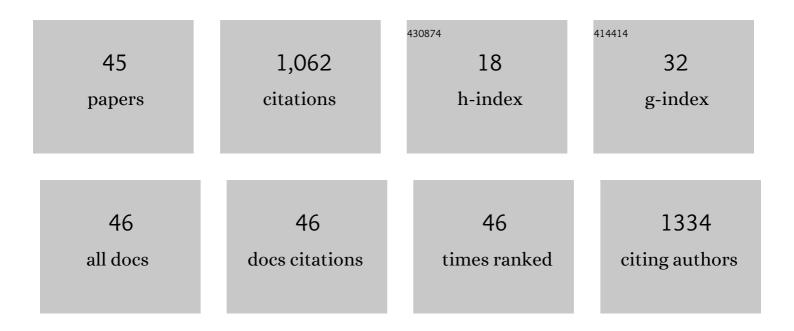
## Janna M Schurer

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/537175/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Tradition and Transition. Advances in Parasitology, 2013, 82, 33-204.	3.2	136
2	Old problems on a new playing field: Helminth zoonoses transmitted among dogs, wildlife, and people in a changing northern climate. Veterinary Parasitology, 2011, 182, 54-69.	1.8	85
3	Checklist for One Health Epidemiological Reporting of Evidence (COHERE). One Health, 2017, 4, 14-21.	3.4	82
4	Echinococcus canadensis, E. borealis, and E. intermedius. What's in a name?. Trends in Parasitology, 2015, 31, 23-29.	3.3	73
5	Parasite prevalence in fecal samples from shelter dogs and cats across the Canadian provinces. Parasites and Vectors, 2015, 8, 281.	2.5	70
6	Stabilizing Dog Populations and Improving Animal and Public Health Through a Participatory Approach in Indigenous Communities. Zoonoses and Public Health, 2015, 62, 445-455.	2.2	60
7	<i>Echinococcus multilocularis</i> and <i>Echinococcus canadensis</i> in wolves from western Canada. Parasitology, 2014, 141, 159-163.	1.5	46
8	Parasitic Zoonoses: One Health Surveillance in Northern Saskatchewan. PLoS Neglected Tropical Diseases, 2013, 7, e2141.	3.0	41
9	Unexpected diversity of the cestode Echinococcus multilocularis in wildlife in Canada. International Journal for Parasitology: Parasites and Wildlife, 2014, 3, 81-87.	1.5	35
10	Echinococcus across the north: Current knowledge, future challenges. Food and Waterborne Parasitology, 2016, 4, 39-53.	2.7	33
11	Sentinel Surveillance for Zoonotic Parasites in Companion Animals in Indigenous Communities of Saskatchewan. American Journal of Tropical Medicine and Hygiene, 2012, 87, 495-498.	1.4	29
12	Surveillance for Echinococcus canadensis genotypes in Canadian ungulates. International Journal for Parasitology: Parasites and Wildlife, 2013, 2, 97-101.	1.5	28
13	People, Pets, and Parasites: One Health Surveillance in Southeastern Saskatchewan. American Journal of Tropical Medicine and Hygiene, 2014, 90, 1184-1190.	1.4	28
14	Community-based surveillance of zoonotic parasites in a â€~One Health' world: A systematic review. One Health, 2016, 2, 166-174.	3.4	26
15	Echinococcus in wild canids in Québec (Canada) and Maine (USA). PLoS Neglected Tropical Diseases, 2018, 12, e0006712.	3.0	24
16	Echinococcosis: An Economic Evaluation of a Veterinary Public Health Intervention in Rural Canada. PLoS Neglected Tropical Diseases, 2015, 9, e0003883.	3.0	22
17	Intestinal parasites of gray wolves ( <i>Canis lupus</i> ) in northern and western Canada. Canadian Journal of Zoology, 2016, 94, 643-650.	1.0	21
18	Who Let the Dogs Out? Communicating First Nations Perspectives on a Canine Veterinary Intervention Through Digital Storytelling. EcoHealth, 2015, 12, 592-601.	2.0	18

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19	Snakebite Envenomation in Rwanda: Patient Demographics, Medical Care, and Antivenom Availability in the Formal Healthcare Sector. American Journal of Tropical Medicine and Hygiene, 2021, 104, 316-322.	1.4	18
20	Enteric parasites of free-roaming, owned, and rural cats in prairie regions of Canada. Canadian Veterinary Journal, 2015, 56, 495-501.	0.0	18
21	Equity for health delivery: Opportunity costs and benefits among Community Health Workers in Rwanda. PLoS ONE, 2020, 15, e0236255.	2.5	16
22	Toxoplasmosis and Toxocariasis: An Assessment of Human Immunodeficiency Virus Comorbidity and Health-Care Costs in Canada. American Journal of Tropical Medicine and Hygiene, 2016, 95, 168-174.	1.4	15
23	Effects of sub-zero storage temperatures on endoparasites in canine and equine feces. Veterinary Parasitology, 2014, 204, 310-315.	1.8	14
24	Long-Tailed Macaques (Macaca fascicularis) in Urban Landscapes: Gastrointestinal Parasitism and Barriers for Healthy Coexistence in Northeast Thailand. American Journal of Tropical Medicine and Hygiene, 2019, 100, 357-364.	1.4	14
25	Response to Nakao et al. – is Echinococcus intermedius a valid species?. Trends in Parasitology, 2015, 31, 343-344.	3.3	11
26	A novel protocol to isolate, detect and differentiate taeniid eggs in leafy greens and berries using real-time PCR with melting curve analysis. Parasites and Vectors, 2019, 12, 590.	2.5	11
27	Molecular Evidence for Local Acquisition of Human Alveolar Echinococcosis in Saskatchewan, Canada. Journal of Infectious Diseases, 2021, 223, 1015-1018.	4.0	10
28	Turning poop into profit: Cost-effectiveness and soil transmitted helminth infection risk associated with human excreta reuse in Vietnam. PLoS Neglected Tropical Diseases, 2017, 11, e0006088.	3.0	10
29	Podoconiosis in Rwanda: Knowledge, attitudes and practices among health professionals and environmental officers. PLoS Neglected Tropical Diseases, 2020, 14, e0008740.	3.0	9
30	"At the hospital they do not treat venom from snakebites― A qualitative assessment of health seeking perspectives and experiences among snakebite victims in Rwanda. Toxicon: X, 2022, 14, 100100.	2.9	8
31	Rift Valley fever knowledge, mitigation strategies and communication preferences among male and female livestock farmers in Eastern Province, Rwanda. PLoS Neglected Tropical Diseases, 2021, 15, e0009705.	3.0	7
32	Knowledge, attitudes, and practices: a quantitative assessment of hospital physicians and medical interns treating snakebite envenomation in Rwanda. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2022, 116, 645-654.	1.8	6
33	A cost analysis of the diagnosis and treatment of malaria at public health facilities and communities in three districts in Rwanda. Malaria Journal, 2022, 21, 150.	2.3	6
34	A One Health systematic review of diagnostic tools for Echinococcus multilocularis surveillance: Towards equity in global detection. Food and Waterborne Parasitology, 2019, 15, e00048.	2.7	5
35	â€~Far from the views of decision-makers': podoconiosis instruction at medical schools across endemic countries in Africa. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2020, 114, 899-907.	1.8	5
36	Pediatric cryptosporidiosis: An evaluation of health care and societal costs in Peru, Bangladesh and Kenya. PLoS ONE, 2017, 12, e0182820.	2.5	5

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37	Rural origin, age, and endoparasite fecal prevalence in dogs surrendered to the Regina Humane Society, 2013. Canadian Veterinary Journal, 2014, 55, 1192-5.	0.0	4
38	Dental fluorosis among people and livestock living on Gihaya Island in Lake Kivu, Rwanda. One Health Outlook, 2021, 3, 23.	3.4	4
39	Host and geographic differences in prevalence and diversity of gastrointestinal helminths of foxes (Vulpes vulpes), coyotes (Canis latrans) and wolves (Canis lupus) in Québec, Canada. International Journal for Parasitology: Parasites and Wildlife, 2021, 16, 126-137.	1.5	3
40	Parasite control in Canadian companion animal shelters and a cost-comparison of anthelmintics. Canadian Veterinary Journal, 2015, 56, 964-70.	0.0	2
41	A One Health evaluation of water, sanitation, and hygiene (WASH) services in Butaro Sector, Rwanda. Journal of Water Sanitation and Hygiene for Development, 2022, 12, 286-301.	1.8	2
42	Just Enough Cooks in the Kitchen: Key Ingredients for International Collaboration. Trends in Parasitology, 2019, 35, 1-4.	3.3	1
43	Podoconiosis instruction at nursing schools in Kenya, Rwanda, and Uganda. Tropical Medicine and Health, 2022, 50, 14.	2.8	1
44	Equity for health delivery: Opportunity costs and benefits among Community Health Workers in Rwanda. , 2020, 15, e0236255.		0
45	Equity for health delivery: Opportunity costs and benefits among Community Health Workers in Rwanda. , 2020, 15, e0236255.		0