## Corinne J Schuster-Wallace

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7270143/publications.pdf

Version: 2024-02-01

47 papers 1,055 citations

16 h-index 434195 31 g-index

48 all docs 48 docs citations

48 times ranked

1825 citing authors

#	Article	IF	CITATIONS
1	A Review of Health Risks and Pathways for Exposure to Wastewater Use in Agriculture. Environmental Health Perspectives, 2016, 124, 900-909.	6.0	125
2	Weather, Water Quality and Infectious Gastrointestinal Illness in Two Inuit Communities in Nunatsiavut, Canada: Potential Implications for Climate Change. EcoHealth, 2011, 8, 93-108.	2.0	103
3	An ecological quantification of the relationships between water, sanitation and infant, child, and maternal mortality. Environmental Health, 2012, 11, 4.	4.0	94
4	Social capital, collective action and access to water in rural Kenya. Social Science and Medicine, 2014, 119, 147-154.	3.8	88
5	Gender Violence as a Water, Sanitation, and Hygiene Risk: Uncovering Violence Against Women and Girls as It Pertains to Poor WaSH Access. Violence Against Women, 2018, 24, 1851-1862.	1.7	73
6	Developing a Vulnerability Mapping Methodology: Applying the Water-Associated Disease Index to Dengue in Malaysia. PLoS ONE, 2013, 8, e63584.	2.5	61
7	Water Security Assessment Indicators: The Rural Context. Water Resources Management, 2016, 30, 1567-1604.	3.9	52
8	Dreaming of toilets: Using photovoice to explore knowledge, attitudes and practices around water–health linkages in rural Kenya. Health and Place, 2015, 31, 208-215.	3.3	49
9	Using Photovoice as a Community Based Participatory Research Tool for Changing Water, Sanitation, and Hygiene Behaviours in Usoma, Kenya. BioMed Research International, 2015, 2015, 1-10.	1.9	42
10	The place of health and the health of place: Dengue fever and urban governance in Putrajaya, Malaysia. Health and Place, 2012, 18, 613-620.	3.3	39
11	Critical elements for local Indigenous water security in Canada: a narrative review. Journal of Water and Health, 2018, 16, 893-903.	2.6	27
12	Analysis of a large spatiotemporal groundwater quality dataset, Ontario 2010–2017: Informing human health risk assessment and testing guidance for private drinking water wells. Science of the Total Environment, 2020, 738, 140382.	8.0	27
13	Mosquitoes & Control in Seremban and Putrajaya Malaysia. Applied Geography, 2014, 46, 71-79.	3.7	24
14	Comparing distance, time, and metabolic energy cost functions for walking accessibility in infrastructure-poor regions. Journal of Transport Geography, 2020, 82, 102564.	5.0	24
15	Assessing changing vulnerability to dengue in northeastern Brazil using a water-associated disease index approach. Global Environmental Change, 2014, 29, 155-164.	7.8	20
16	Exploration of E. coli contamination drivers in private drinking water wells: An application of machine learning to a large, multivariable, geo-spatio-temporal dataset. Water Research, 2021, 197, 117089.	11.3	19
17	Improving Aboriginal health data capture: evidence from a health registry evaluation. Epidemiology and Infection, 2011, 139, 1774-1783.	2.1	16
18	Global public health policy transfer and dengue fever in Putrajaya, Malaysia: a critical discourse analysis. Critical Public Health, 2012, 22, 407-418.	2.4	15

#	Article	IF	CITATIONS
19	A coupled-systems framework for reducing health risks associated with private drinking water wells. Canadian Water Resources Journal, 2019, 44, 280-290.	1.2	12
20	"ls there anything good about a water advisory?― an exploration of the consequences of drinking water advisories in an indigenous community. BMC Public Health, 2020, 20, 1704.	2.9	12
21	Community of practice: an effective mechanism to strengthen capacity in climate change and health. Canadian Journal of Public Health, 2020, 111, 862-868.	2.3	11
22	Examining influential drivers of private well users' perceptions in Ontario: A cross-sectional population study. Science of the Total Environment, 2021, 763, 142952.	8.0	11
23	One community's journey to lobby for water in an environment of privatized water: is Usoma too poor for the pro-poor program?. African Geographical Review, 2016, 35, 70-82.	1.0	10
24	Using mixed methods to visualize the water-health nexus: identifying problems, searching for solutions. African Geographical Review, 2012, 31, 183-199.	1.0	7
25	Effects of physical disturbances on media and performance of household-scale slow sand (BioSand) filters. Journal of Water Supply: Research and Technology - AQUA, 2015, 64, 250-259.	1.4	7
26	Integrating Social Dimensions into Flood Cost Forecasting. Water Resources Management, 2018, 32, 3175-3187.	3.9	7
27	Culturally sensitive palliative care in humanitarian action: Lessons from a critical interpretive synthesis of culture in palliative care literature. Palliative and Supportive Care, 2022, 20, 582-592.	1.0	7
28	Pathways to a Water Secure Community. Water Security in A New World, 2017, , 197-216.	0.1	7
29	You cannot prevent a disease; you only treat diseases when they occur: knowledge, attitudes and practices to water-health in a rural Kenyan community. East African Journal of Public Health, 2011, 8, 103-11.	0.3	7
30	Harnessing smart technology for private well risk assessment and communication. Water Security, 2019, 6, 100026.	2.5	6
31	WaSH as a maternal health issue: three perspectives from rural Uganda. Development in Practice, 2019, 29, 183-195.	1.3	6
32	Data integration at the water–health nexus. Current Opinion in Environmental Sustainability, 2011, 3, 512-516.	6.3	5
33	From rhetoric to reality: an NGO's challenge for reaching the furthest behind. Development in Practice, 2017, 27, 913-926.	1.3	5
34	Evaluating health research priority-setting in low-income countries: a case study of health research priority-setting in Zambia. Health Research Policy and Systems, 2018, 16, 105.	2.8	5
35	Glaciers and Ice Sheets. , 2020, , 182-194.		4
36	Drinking Water Consumption Patterns among Private Well Users in Ontario: Implications for Exposure Assessment of Waterborne Infection. Risk Analysis, 2021, 41, 1890-1910.	2.7	4

#	Article	IF	CITATIONS
37	Headwater-to-consumer Drinking Water Security Assessment Framework and Associated Indicators for Small Communities in High-income Countries. Water Resources Management, 2022, 36, 805-834.	3.9	4
38	A conceptual framework for gender and climate mainstreaming to mitigate water inaccessibility in rural <scp>subâ€Saharan</scp> Africa. Wiley Interdisciplinary Reviews: Water, 2022, 9, .	6.5	4
39	Waterborne and Foodborne Diseases, Climate Change Impacts on Health. , 2014, , 615-622.		3
40	Transferrable Principles to Revolutionize Drinking Water Governance in First Nation Communities in Canada. Water (Switzerland), 2020, 12, 3091.	2.7	3
41	Synergies Between COVID-19 and Climate Change Impacts and Responses. Journal of Extreme Events, 2021, 08, .	1.1	3
42	Urban water insecurity and its gendered impacts: on the gaps in climate change adaptation and Sustainable Development Goals. Climate and Development, 0, , 1-12.	3.9	3
43	Use of a Fuzzy Logic Model to Investigate Potential Failures of Drinking Water Systems. , 2007, , 1.		1
44	Effectiveness of silver and copper infused ceramic drinking water filters in reducing microbiological contaminants. Journal of Water Supply: Research and Technology - AQUA, 0, , jws2017028.	1.4	1
45	Designing a Mixed-Methods Approach for Collaborative Local Water Security: Findings from a Kenyan Case Study. Exposure and Health, 2018, 10, 145-153.	4.9	1
46	Unpacking the "Oughtness―of Palliative Care in Humanitarian Crises: Moral Logics and What Is at Stake?. Military and Humanitarian Health Ethics, 2022, , 179-200.	0.8	1
47	Identifying Potential Pipe Failures: Toronto Case Study. Journal of Water Management Modeling, 2007,	0.0	O