

Ian Ross

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3457655/publications.pdf>

Version: 2024-02-01

15
papers

279
citations

1163117

8
h-index

1058476

14
g-index

17
all docs

17
docs citations

17
times ranked

350
citing authors

#	ARTICLE	IF	CITATIONS
1	Estimating Infection Risks and the Global Burden of Diarrheal Disease Attributable to Intermittent Water Supply Using QMRA. <i>Environmental Science & Technology</i> , 2017, 51, 7542-7551.	10.0	100
2	Beyond “functionality” of handpump-supplied rural water services in developing countries. <i>Waterlines</i> , 2016, 35, 94-110.	0.4	43
3	Impact of an intervention to improve pit latrine emptying practices in low income urban neighborhoods of Maputo, Mozambique. <i>International Journal of Hygiene and Environmental Health</i> , 2020, 226, 113480.	4.3	24
4	A localized sanitation status index as a proxy for fecal contamination in urban Maputo, Mozambique. <i>PLoS ONE</i> , 2019, 14, e0224333.	2.5	21
5	Factors Associated with Water Service Continuity for the Rural Populations of Bangladesh, Pakistan, Ethiopia, and Mozambique. <i>Environmental Science & Technology</i> , 2019, 53, 4355-4363.	10.0	15
6	How does sanitation influence people's quality of life? Qualitative research in low-income areas of Maputo, Mozambique. <i>Social Science and Medicine</i> , 2021, 272, 113709.	3.8	15
7	Diagnostics for assessing city-wide sanitation services. <i>Journal of Water Sanitation and Hygiene for Development</i> , 2019, 9, 111-118.	1.8	14
8	Where Shared Sanitation is the Only Immediate Option: A Research Agenda for Shared Sanitation in Densely Populated Low-Income Urban Settings. <i>American Journal of Tropical Medicine and Hygiene</i> , 2021, 104, 429-432.	1.4	13
9	Using path analysis to test theory of change: a quantitative process evaluation of the MapSan trial. <i>BMC Public Health</i> , 2021, 21, 1411.	2.9	8
10	Measuring and valuing broader impacts in public health: Development of a sanitation-related quality of life instrument in Maputo, Mozambique. <i>Health Economics (United Kingdom)</i> , 2022, 31, 466-480.	1.7	8
11	Engaging with the politics of climate resilience towards clean water and sanitation for all. <i>Npj Clean Water</i> , 2021, 4, .	8.0	7
12	Benefits and Costs of a Community-Led Total Sanitation Intervention in Rural Ethiopia—A Trial-Based Ex Post Economic Evaluation. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5068.	2.6	5
13	The impact of improved water supply on cholera and diarrhoeal diseases in Uvira, Democratic Republic of the Congo: a protocol for a pragmatic stepped-wedge cluster randomised trial and economic evaluation. <i>Trials</i> , 2021, 22, 408.	1.6	2
14	Evaluation of user experiences for the Clean Team Ghana container-based sanitation service in Kumasi, Ghana. <i>Journal of Water Sanitation and Hygiene for Development</i> , 2022, 12, 336-346.	1.8	2
15	Costs of hand hygiene for all in household settings: estimating the price tag for the 46 least developed countries. <i>BMJ Global Health</i> , 2021, 6, e007361.	4.7	1