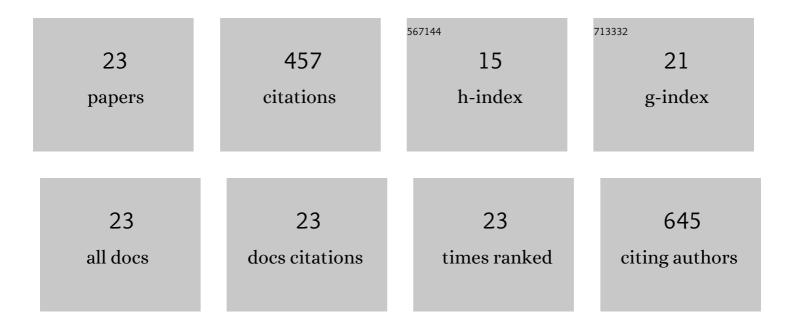
Jonathan N Hogarh

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9149571/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Perfluoroalkyl acids (PFAAs) in the Pra and Kakum River basins and associated tap water in Ghana. Science of the Total Environment, 2017, 579, 729-735.	3.9	55
2	Atmospheric Polychlorinated Naphthalenes in Ghana. Environmental Science & Technology, 2012, 46, 2600-2606.	4.6	50
3	Dermal exposure of applicators to chlorpyrifos on rice farms in Ghana. Chemosphere, 2017, 178, 350-358.	4.2	38
4	Application of mosquito repellent coils and associated self-reported health issues in Ghana. Malaria Journal, 2016, 15, 61.	0.8	32
5	Predictors of access to and willingness to pay for climate information services in north-eastern Ghana: A gendered perspective. Environmental Development, 2021, 37, 100580.	1.8	31
6	Source characterization and risk of exposure to atmospheric polychlorinated biphenyls (PCBs) in Ghana. Environmental Science and Pollution Research, 2018, 25, 16316-16324.	2.7	29
7	Pesticides Decrease Bacterial Diversity and Abundance of Irrigated Rice Fields. Microorganisms, 2020, 8, 318.	1.6	27
8	Seasonal variation of atmospheric polychlorinated biphenyls and polychlorinated naphthalenes in Japan. Atmospheric Environment, 2013, 80, 275-280.	1.9	26
9	Environmental risk assessment of pesticides currently applied in Ghana. Chemosphere, 2020, 254, 126845.	4.2	26
10	Biomonitoring of chlorpyrifos exposure and health risk assessment among applicators on rice farms in Ghana. Environmental Science and Pollution Research, 2018, 25, 20854-20867.	2.7	22
11	Contamination from mercury and other heavy metals in a mining district in Ghana: discerning recent trends from sediment core analysis. Environmental Systems Research, 2016, 5, .	1.5	20
12	Roadside air pollution in a tropical city: physiological and biochemical response from trees. Bulletin of the National Research Centre, 2019, 43, .	0.7	19
13	Environmental health risks and benefits of the use of mosquito coils as malaria prevention and control strategy. Malaria Journal, 2018, 17, 265.	0.8	18
14	Land Use and Land Cover Changes in the Owabi Reservoir Catchment, Ghana: Implications for Livelihoods and Management. Geosciences (Switzerland), 2019, 9, 286.	1.0	18
15	Atmospheric monitoring of organochlorine pesticides across some West African countries. Environmental Science and Pollution Research, 2018, 25, 31828-31835.	2.7	17
16	Effect of Agrochemical Use on the Drinking Water Quality of Agogo, a Tomato Growing Community in Ashanti Akim, Ghana. Bulletin of Environmental Contamination and Toxicology, 2011, 86, 71-77.	1.3	12
17	Origin of major ions in monthly rainfall events at the Bamenda Highlands, North West Cameroon. Journal of Environmental Sciences, 2014, 26, 801-809.	3.2	4
18	Probabilistic health risk assessment of chlorpyrifos exposure among applicators on rice farms in Ghana. Environmental Science and Pollution Research, 2021, 28, 67555-67564.	2.7	4

#	Article	IF	CITATIONS
19	Sand dredging and environmental efficiency of artisanal fishermen in Lagos state, Nigeria. Environmental Monitoring and Assessment, 2016, 188, 179.	1.3	3
20	Linking Macroinvertebrates and Physicochemical Parameters for Water Quality Assessment in the Lower Basin of the Volta River in Ghana. Environmental Management, 2021, 68, 928-936.	1.2	2
21	Biosand Filter as a Household Water Treatment Technology in Ghana and its Ecobusiness Potential: An Assessment Using a Lifecycle Approach. Journal of Environmental Accounting and Management, 2015, 3, 343-353.	0.3	2
22	Characterisation of litter and their deposition at the banks of coastal lagoons in Ghana. Heliyon, 2022, 8, e08997.	1.4	2
23	Sedimentation and sediment core profile of heavy metals in the Owabi reservoir in Ghana. Lakes and Reservoirs: Research and Management, 2019, 24, 173-180.	0.6	0