

# Jonathan N Hogarh

## List of Publications by Year in descending order

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23  
papers

457  
citations

567144

15  
h-index

713332

21  
g-index

23  
all docs

23  
docs citations

23  
times ranked

645  
citing authors

#	ARTICLE	IF	CITATIONS
1	Characterisation of litter and their deposition at the banks of coastal lagoons in Ghana. <i>Heliyon</i> , 2022, 8, e08997.	1.4	2
2	Predictors of access to and willingness to pay for climate information services in north-eastern Ghana: A gendered perspective. <i>Environmental Development</i> , 2021, 37, 100580.	1.8	31
3	Probabilistic health risk assessment of chlorpyrifos exposure among applicators on rice farms in Ghana. <i>Environmental Science and Pollution Research</i> , 2021, 28, 67555-67564.	2.7	4
4	Linking Macroinvertebrates and Physicochemical Parameters for Water Quality Assessment in the Lower Basin of the Volta River in Ghana. <i>Environmental Management</i> , 2021, 68, 928-936.	1.2	2
5	Pesticides Decrease Bacterial Diversity and Abundance of Irrigated Rice Fields. <i>Microorganisms</i> , 2020, 8, 318.	1.6	27
6	Environmental risk assessment of pesticides currently applied in Ghana. <i>Chemosphere</i> , 2020, 254, 126845.	4.2	26
7	Land Use and Land Cover Changes in the Owabi Reservoir Catchment, Ghana: Implications for Livelihoods and Management. <i>Geosciences (Switzerland)</i> , 2019, 9, 286.	1.0	18
8	Sedimentation and sediment core profile of heavy metals in the Owabi reservoir in Ghana. <i>Lakes and Reservoirs: Research and Management</i> , 2019, 24, 173-180.	0.6	0
9	Roadside air pollution in a tropical city: physiological and biochemical response from trees. <i>Bulletin of the National Research Centre</i> , 2019, 43, .	0.7	19
10	Source characterization and risk of exposure to atmospheric polychlorinated biphenyls (PCBs) in Ghana. <i>Environmental Science and Pollution Research</i> , 2018, 25, 16316-16324.	2.7	29
11	Atmospheric monitoring of organochlorine pesticides across some West African countries. <i>Environmental Science and Pollution Research</i> , 2018, 25, 31828-31835.	2.7	17
12	Biomonitoring of chlorpyrifos exposure and health risk assessment among applicators on rice farms in Ghana. <i>Environmental Science and Pollution Research</i> , 2018, 25, 20854-20867.	2.7	22
13	Environmental health risks and benefits of the use of mosquito coils as malaria prevention and control strategy. <i>Malaria Journal</i> , 2018, 17, 265.	0.8	18
14	Perfluoroalkyl acids (PFAAs) in the Pra and Kakum River basins and associated tap water in Ghana. <i>Science of the Total Environment</i> , 2017, 579, 729-735.	3.9	55
15	Dermal exposure of applicators to chlorpyrifos on rice farms in Ghana. <i>Chemosphere</i> , 2017, 178, 350-358.	4.2	38
16	Contamination from mercury and other heavy metals in a mining district in Ghana: discerning recent trends from sediment core analysis. <i>Environmental Systems Research</i> , 2016, 5, .	1.5	20
17	Sand dredging and environmental efficiency of artisanal fishermen in Lagos state, Nigeria. <i>Environmental Monitoring and Assessment</i> , 2016, 188, 179.	1.3	3
18	Application of mosquito repellent coils and associated self-reported health issues in Ghana. <i>Malaria Journal</i> , 2016, 15, 61.	0.8	32

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19	Biosand Filter as a Household Water Treatment Technology in Ghana and its Ecobusiness Potential: An Assessment Using a Lifecycle Approach. <i>Journal of Environmental Accounting and Management</i> , 2015, 3, 343-353.	0.3	2
20	Origin of major ions in monthly rainfall events at the Bamenda Highlands, North West Cameroon. <i>Journal of Environmental Sciences</i> , 2014, 26, 801-809.	3.2	4
21	Seasonal variation of atmospheric polychlorinated biphenyls and polychlorinated naphthalenes in Japan. <i>Atmospheric Environment</i> , 2013, 80, 275-280.	1.9	26
22	Atmospheric Polychlorinated Naphthalenes in Ghana. <i>Environmental Science &amp; Technology</i> , 2012, 46, 2600-2606.	4.6	50
23	Effect of Agrochemical Use on the Drinking Water Quality of Agogo, a Tomato Growing Community in Ashanti Akim, Ghana. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2011, 86, 71-77.	1.3	12