Francis Gbogbo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7574036/publications.pdf

Version: 2024-02-01

23 papers

312 citations

840119 11 h-index 17 g-index

24 all docs

24 docs citations

times ranked

24

347 citing authors

#	Article	IF	CITATIONS
1	Preliminary Assessment of Trace Metal Pollution and Their Bioaccumulation in Mollusks Inhabiting the Intertidal Sediments of the Atlantic Coast of Accra, Ghana. Journal of Toxicology, 2022, 2022, 1-8.	1.4	5
2	Microplastics prevalence in water, sediment and two economically important species of fish in an urban riverine system in Ghana. PLoS ONE, 2022, 17, e0263196.	1.1	22
3	The effect of heavy metals and physicochemical variables on benthic macroinvertebrate community structure in a tropical urban coastal lagoon. Community Ecology, 2021, 22, 147-156.	0.5	3
4	Health Risk Assessment for Human Exposure to Trace Metals Via Bushmeat in Ghana. Biological Trace Element Research, 2020, 196, 419-429.	1.9	6
5	Analysis of microplastics in wetland samples from coastal Ghana using the Rose Bengal stain. Environmental Monitoring and Assessment, 2020, 192, 208.	1.3	31
6	Oviposition and Development of Anopheles coluzzii coetzee and Wilkerson in Salt Water. Malaria Research and Treatment, 2019, 2019, 1-7.	2.0	4
7	An evaluation of the level of human disturbance to waterbirds at Mole National Park in Ghana. Wetlands Ecology and Management, 2018, 26, 703-713.	0.7	6
8	Abundance and prey capture success of Common Terns (Sterna hirundo) and Pied Kingfishers (Ceryle) Tj ETQq0	O OrgBT /C	Ovgrlock 10 Tr
9	Seasonal variation in species richness and abundance of waterbirds in Mole National Park, Ghana: Implication for conservation and ecotourism. Koedoe, 2018, 60, .	0.3	1
10	Urban green area provides refuge for native small mammal biodiversity in a rapidly expanding city in Ghana. Environmental Monitoring and Assessment, 2018, 190, 480.	1.3	23
11	Risk of heavy metal ingestion from the consumption of two commercially valuable species of fish from the fresh and coastal waters of Ghana. PLoS ONE, 2018, 13, e0194682.	1.1	57
12	High levels of mercury in wetland resources from three river basins in Ghana: a concern for public health. Environmental Science and Pollution Research, 2017, 24, 5619-5627.	2.7	17
13	Knowledge, perceptions and attitude of a community living around a colony of strawâ€coloured fruit bats (<i>Eidolon helvum</i>) in Ghana after Ebola virus disease outbreak in West Africa. Zoonoses and Public Health, 2017, 64, 628-635.	0.9	19
14	Contamination status of arsenic in fish and shellfish from three river basins in Ghana. Environmental Monitoring and Assessment, 2017, 189, 400.	1.3	14
15	Some Important Observations on the Populations of Hooded Vultures < i>Necrosyrtes monachus < /i>in Urban Ghana. International Journal of Zoology, 2016, 2016, 1-6.	0.3	14
16	Genetic and paleomodelling evidence of the population expansion of the cattle egret <i>Bubulcus ibis</i> in Africa during the climatic oscillations of the Late Pleistocene. Journal of Avian Biology, 2016, 47, 846-857.	0.6	6
17	The concentrations of five heavy metals in components of an economically important urban coastal wetland in Ghana: public health and phytoremediation implications. Environmental Monitoring and Assessment, 2015, 187, 655.	1.3	19
18	Distribution and Forage Potential of Some Insect Taxa Sampled with Sweep Nets in the Flood Plains of a Coastal Ramsar Site in Ghana. Open Journal of Ecology, 2014, 04, 135-144.	0.4	4

#	Article	IF	CITATIONS
19	Habitat use pattern of three species of egrets in a small coastal lagoon in Ghana. Ostrich, 2013, 84, 213-217.	0.4	4
20	Response of waterbird species to fluctuating water levels in tropical coastal wetlands. African Journal of Ecology, 2009, 48, 637.	0.4	3
21	Nature and pattern of lagoon fisheries resource utilisation and their implications for waterbird management in coastal Ghana. African Journal of Aquatic Science, 2008, 33, 211-222.	0.5	11
22	Impact of commercial salt production on wetland quality and waterbirds on coastal lagoons in Ghana. Ostrich, 2007, 78, 81-87.	0.4	12
23	The importance of unmanaged coastal wetlands to waterbirds at coastal Ghana. African Journal of Ecology, 2007, 45, 599-606.	0.4	16