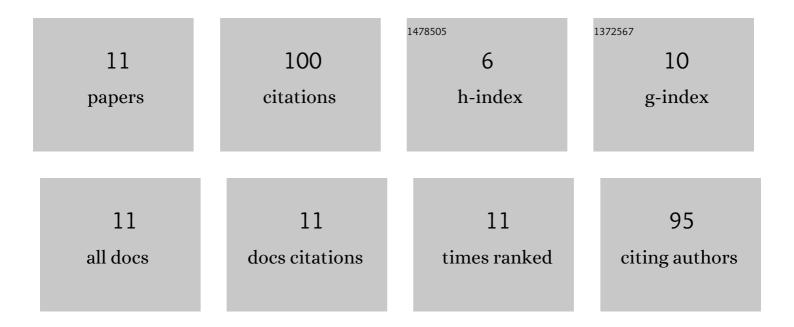
Aderonke O Oyeyiola

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8327755/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Human Health Risk of Organochlorine Pesticides in Foods Grown in Nigeria. Journal of Health and Pollution, 2017, 7, 63-70.	1.8	37
2	Statistical analyses and risk assessment of potentially toxic metals (PTMS) in children's toys. Journal of Taibah University for Science, 2017, 11, 842-849.	2.5	12
3	Distribution of Polychlorinated biphenyls in Environmental samples from an electrical power station in Lagos, Nigeria. Journal of Taibah University for Science, 2018, 12, 852-857.	2.5	9
4	Mobility, spatial variation and human health risk assessment of mercury in soil from an informal e-waste recycling site, Lagos, Nigeria. Environmental Monitoring and Assessment, 2021, 193, 416.	2.7	9
5	Fractionation and ecotoxicological implication of potentially toxic metals in sediments of three urban rivers and the Lagos Lagoon, Nigeria, West Africa. Environmental Monitoring and Assessment, 2014, 186, 7321-7333.	2.7	7
6	Pollution characteristics and health risk assessment of potentially toxic elements in school playground soils: A case study of Lagos, Nigeria. Human and Ecological Risk Assessment (HERA), 2019, 25, 1729-1744.	3.4	7
7	Polycyclic Aromatic Hydrocarbon in Vegetables Grown on Contaminated Soils in a Sub-Saharan Tropical Environment – Lagos, Nigeria. Polycyclic Aromatic Compounds, 2020, 40, 979-989.	2.6	7
8	Potentially Toxic Elements in Urban Soils from Public-Access Areas in the Rapidly Growing Megacity of Lagos, Nigeria. Toxics, 2022, 10, 154.	3.7	6
9	Multi-residue determination of micropollutants in Nigerian fish from Lagos lagoon using ultrasound assisted extraction, solid phase extraction and ultra-high-performance liquid chromatography tandem mass spectrometry. Analytical Methods, 2020, 12, 2114-2122.	2.7	4
10	Human Health Risk of Organochlorine Pesticides in Foods Grown in Nigeria. Journal of Health and Pollution, 2017, 8, 63-70.	1.8	1
11	Effects of Artificial Sweat Formulation and Extraction Temperature on Estimation of the Dermal Bioaccessibility of Potentially Toxic Elements in a Contaminated Soil from an E-Waste Recycling Site. Geosciences (Switzerland), 2022, 12, 31.	2.2	1