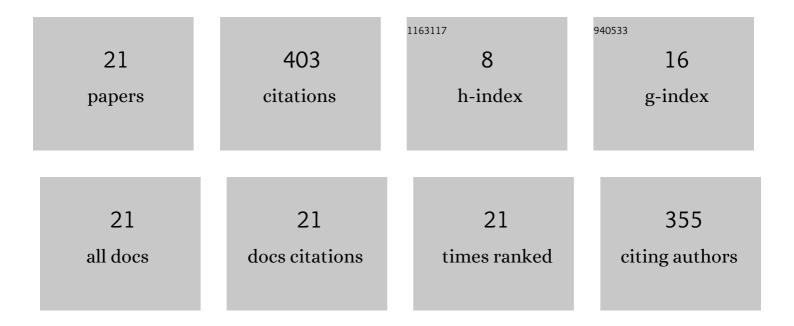
Francis Chizoruo Ibe

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Human health risk assessment of the levels of dioxin-like polychlorinated biphenyls (PCBs) in soils from mechanic workshops within Nekede mechanic village, Imo State, Nigeria. International Journal of Environmental Analytical Chemistry, 2023, 103, 7686-7696.	3.3	7
2	The urban informal sector's activities and its influence on soil and water quality of some Southern Nigerian Cities. Scientific African, 2022, 15, e01077.	1.5	2
3	Hydrogeological Characteristics and Nutrient Fluxes of a Tropical Wetland: A Case Study of the Ubibia–Awalo Inland Valley and Environs, Southeastern Nigeria. Arabian Journal of Geosciences, 2022, 15, 1.	1.3	1
4	Assessment of potentially toxic metals adsorbed on small macroplastics in urban roadside soils in southeastern Nigeria. Journal of Hazardous Materials Advances, 2022, 7, 100122.	3.0	5
5	Assessment of Heavy Metals in Soils from Reclaimed Section of Nekede Mechanic Village, Owerri, Southeastern, Nigeria. Chemistry Africa, 2021, 4, 429.	2.4	9
6	Phosphate ions removal from aqueous phase by batch adsorption on activated (activation before) Tj ETQq0 0 0 Chemistry, 2021, 4, 100136.	rgBT /Ove 5.6	rlock 10 Tf 50 11
7	Ecological risk assessment of the levels of polycyclic aromatic hydrocarbons in soils of the abandoned sections of Orji Mechanic Village, Owerri, Imo State, Nigeria. Bulletin of the National Research Centre, 2021, 45, .	1.8	11
8	Environmental risk assessment of the intake of contaminants in aquifers in the vicinity of a reclaimed waste dumpsite in Owerri municipal, Southeastern Nigeria. Applied Water Science, 2021, 11, 1.	5.6	10
9	Particulate matter exposure and non-cancerous inhalation health risk assessment of major dumpsites of Owerri metropolis, Nigeria. Environmental Analysis, Health and Toxicology, 2021, 36, e2021025.	1.8	11
10	Statistical analysis of atmospheric pollutant concentrations in parts of Imo State, Southeastern Nigeria. Scientific African, 2020, 7, e00237.	1.5	24
11	Application of pollution risk evaluation models in groundwater systems in the vicinity of automobile scrap markets in Owerri municipal and environs, southeastern Nigeria. Scientific African, 2020, 8, e00450.	1.5	14
12	Assessment of the geo-environmental effects of activities of auto-mechanic workships at Alaoji Aba and Elekahia Port Harcourt, Niger Delta, Nigeria. Environmental Analysis, Health and Toxicology, 2020, 35, 2020005.	1.8	12
13	Assessment of the geo-environmental effects of activities of auto-mechanic workships at Alaoji Aba and Elekahia Port Harcourt, Niger Delta, Nigeria. Environmental Analysis, Health and Toxicology, 2020, 35, e2020005.	1.8	3
14	Airborne microplastics: a review study on method for analysis, occurrence, movement and risks. Environmental Monitoring and Assessment, 2019, 191, 668.	2.7	226
15	Application of assessment models for pollution and health risk from effluent discharge into a tropical stream: case study of Inyishi River, Southeastern Nigeria. Environmental Monitoring and Assessment, 2019, 191, 753.	2.7	12
16	Environmental and health implications of trace metal concentrations in street dusts around some electronic repair workshops in Owerri, Southeastern Nigeria. Environmental Monitoring and Assessment, 2018, 190, 696.	2.7	18
17	Profiling of Zn2+ Ion Sorption in Modeled Aqueous Solutions by different Parts of Maize Biomass. IOSR Journal of Applied Chemistry, 2017, 10, 70-75.	0.2	7
18	Influence of Urban Informal Activities on Pollutant Levels in Water and Soil of Some Cities in Northern Nigeria. Chemistry Africa, 0, , 1.	2.4	3

#	Article	IF	CITATIONS
19	Roof Runoff Water as Source of Pollution: A Case Study of Some Selected Roofs in Orlu Metropolis, Imo State, Nigeria. International Letters of Natural Sciences, 0, 50, 53-61.	1.0	10
20	Geospatial and Geostatistical Analyses of Particulate Matter (PM ₁₀) Concentrations in Imo State, Nigeria. International Letters of Natural Sciences, 0, 57, 89-107.	1.0	6
21	Remediation of Mild Crude Oil Polluted Fresh Water Wet Land with Organic and Inorganic Fertilizer. International Letters of Natural Sciences, 0, 54, 75-84.	1.0	1