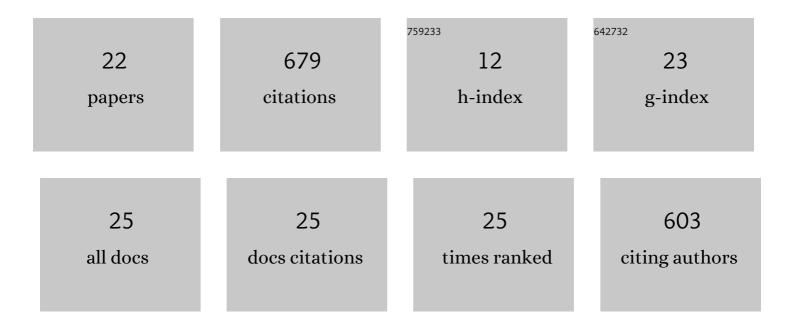
Sylvester Chibueze Izah

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A Review on Heavy Metal Concentration in Potable Water Sources in Nigeria: Human Health Effects and Mitigating Measures. Exposure and Health, 2016, 8, 285-304.	4.9	148
2	A review of biogas production from palm oil mill effluents using different configurations of bioreactors. Renewable and Sustainable Energy Reviews, 2017, 70, 242-253.	16.4	123
3	A Review of Heavy Metal Concentration and Potential Health Implications of Beverages Consumed in Nigeria. Toxics, 2017, 5, 1.	3.7	107
4	Distributions, pollution evaluation and health risk of selected heavy metal in surface water of Taylor creek, Bayelsa State, Nigeria. Toxicology and Environmental Health Sciences, 2021, 13, 109-121.	2.1	37
5	Biochar Adsorbents for Arsenic Removal from Water Environment: A Review. Bulletin of Environmental Contamination and Toxicology, 2022, 108, 616-628.	2.7	35
6	Microbial and heavy metal hazard analysis of edible tomatoes (Lycopersicon esculentum) in Port Harcourt, Nigeria. Toxicology and Environmental Health Sciences, 2020, 12, 371-380.	2.1	28
7	Concentration, Source, and Health Risk of Trace Metals in Some Liquid Herbal Medicine Sold in Nigeria. Biological Trace Element Research, 2022, 200, 3009-3022.	3.5	27
8	Environmental and human health risk of heavy metals in atmospheric particulate matter (PM10) around gas flaring vicinity in Bayelsa State, Nigeria. Toxicology and Environmental Health Sciences, 2021, 13, 323-335.	2.1	25
9	Ecosystem of the Niger Delta region of Nigeria: Potentials and Threats. Biodiversity International Journal, 2018, 2, 338-345.	0.6	25
10	Energy self-sufficiency of smallholder oil palm processing in Nigeria. Renewable Energy, 2014, 63, 426-431.	8.9	19
11	Heavy Metal Concentration in Water, Sediment and Tissues of Eichhornia crassipes from Kolo Creek, Niger Delta. Greener Journal of Environment Management and Public Safety, 2017, 6, 001-005.	0.6	16
12	Changes in the Treatment of Some Physico-Chemical Properties of Cassava Mill Effluents Using Saccharomyces cerevisiae. Toxics, 2017, 5, 28.	3.7	15
13	Bioaccumulation of Hydrocarbon, Heavy Metals and Minerals in Tympanotonus Fuscatus from Coastal Region of Bayelsa State, Nigeria. , 2016, 1, 1-7.		15
14	Variations in reference values utilized for the evaluation of complex pollution indices of potentially toxic elements: A critical review. Environmental Challenges, 2021, 5, 100322.	4.2	10
15	Possible Contributions of Palm Oil Mill Effluents to Greenhouse Gas Emissions in Nigeria. British Journal of Applied Science & Technology, 2014, 4, 4705-4720.	0.2	9
16	Spatial Variation in Physico-chemical Characteristics of Sediment from Epie Creek, Bayelsa State, Nigeria. Greener Journal of Environment Management and Public Safety, 2016, 5, 100-103.	0.6	7
17	Feed potentials of Saccharomyces cerevisiae biomass cultivated in palm oil and cassava mill effluents. Journal of Bacteriology & Mycology Open Access, 2018, 6, 287-293.	0.2	7
18	Impact of Aluminum Phosphide on the Transferases in Liver and muscle of Parophiocephalus obscurus. Journal of Plant and Animal Ecology, 2019, 1, 1-6.	0.2	6

#	Article	IF	CITATIONS
19	Removal of Heavy Metals in Cassava Mill Effluents with Saccharomyces cerevisiae isolated from Palm Wine. MOJ Toxicology, 2017, 3, .	0.2	5
20	Assessment of Microbial Characteristics of ProcessedPalm Weevil "Rhynchophorus phoenicis―Larvae Sold in some Market Areas in Bayelsa State, Nigeria. Journal of Advanced Research in Medical Science & Technology, 2020, 07, 24-29.	0.3	4
21	Outdoor Air Quality Index of Biomass Combustion in the Niger Delta, Nigeria: A Health Impact Perspective. Journal of Advanced Research in Medical Science & Technology, 2021, 08, 19-28.	0.3	3
22	Growth Pattern of Saccharomyces cerevisiae in Cassava Mill Effluents. Journal of Plant and Animal Ecology, 2018, 1, 10-15.	0.2	2