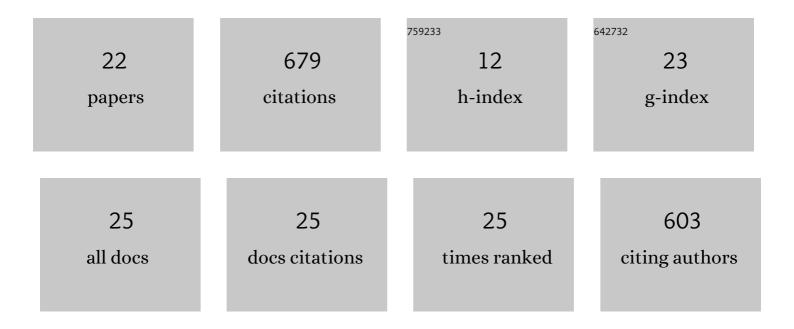
Sylvester Chibueze Izah

List of Publications by Year in descending order

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| # | Article | IF | CITATIONS |
|----|---|------|-----------|
| 1 | 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 |
| 2 | Biochar Adsorbents for Arsenic Removal from Water Environment: A Review. Bulletin of Environmental Contamination and Toxicology, 2022, 108, 616-628. | 2.7 | 35 |
| 3 | 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 |
| 4 | 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 |
| 5 | 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 |
| 6 | 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 |
| 7 | 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 |
| 8 | 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 |
| 9 | 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 |
| 10 | Ecosystem of the Niger Delta region of Nigeria: Potentials and Threats. Biodiversity International Journal, 2018, 2, 338-345. | 0.6 | 25 |
| 11 | Growth Pattern of Saccharomyces cerevisiae in Cassava Mill Effluents. Journal of Plant and Animal Ecology, 2018, 1, 10-15. | 0.2 | 2 |
| 12 | 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 |
| 13 | 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 |
| 14 | A Review of Heavy Metal Concentration and Potential Health Implications of Beverages Consumed in Nigeria. Toxics, 2017, 5, 1. | 3.7 | 107 |
| 15 | Changes in the Treatment of Some Physico-Chemical Properties of Cassava Mill Effluents Using Saccharomyces cerevisiae. Toxics, 2017, 5, 28. | 3.7 | 15 |
| 16 | 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 |
| 17 | Removal of Heavy Metals in Cassava Mill Effluents with Saccharomyces cerevisiae isolated from Palm Wine. MOJ Toxicology, 2017, 3, . | 0.2 | 5 |
| 18 | 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 |

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Bioaccumulation of Hydrocarbon, Heavy Metals and Minerals in Tympanotonus Fuscatus from Coastal Region of Bayelsa State, Nigeria. , 2016, 1, 1-7. | | 15 |
| 20 | 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 |
| 21 | Energy self-sufficiency of smallholder oil palm processing in Nigeria. Renewable Energy, 2014, 63, 426-431. | 8.9 | 19 |
| 22 | 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 |