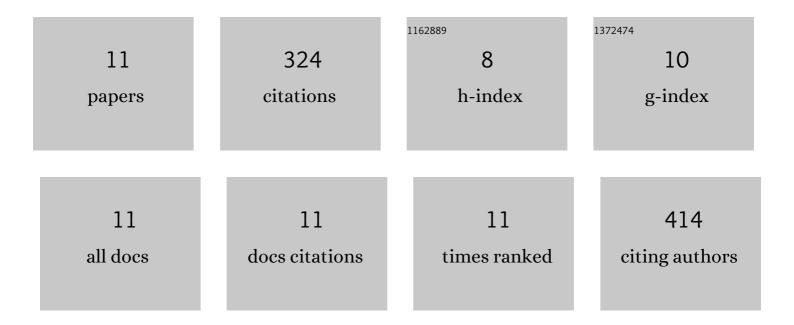
Joshua O Babayemi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9069166/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Ensuring sustainability in plastics use in Africa: consumption, waste generation, and projections. Environmental Sciences Europe, 2019, 31, .	2.6	114
2	Polybrominated diphenyl ethers listed as Stockholm Convention POPs, other brominated flame retardants and heavy metals in e-waste polymers in Nigeria. Environmental Science and Pollution Research, 2015, 22, 14489-14501.	2.7	73
3	Overview of Environmental Hazards and Health Effects of Pollution in Developing Countries: A Case Study of Nigeria. Environmental Quality Management, 2016, 26, 51-71.	1.0	39
4	Substance flow analysis of polybrominated diphenyl ethers in plastic from EEE/WEEE in Nigeria in the frame of Stockholm Convention as a basis for policy advice. Environmental Science and Pollution Research, 2015, 22, 14502-14514.	2.7	32
5	Initial Inventory of Plastics Imports in Nigeria as a Basis for More Sustainable Management Policies. Journal of Health and Pollution, 2018, 8, 180601.	1.8	20
6	Initial Inventory of Plastics Imports in Nigeria as a Basis for More Sustainable Management Policies. Journal of Health and Pollution, 2018, 8, 1-15.	1.8	13
7	Current Levels and Management of Solid Wastes in Nigeria. Environmental Quality Management, 2017, 26, 29-53.	1.0	12
8	Potential environmental hazards of non-rechargeable electric torch wastes in Nigeria. International Journal of Environment and Waste Management, 2014, 13, 115.	0.2	9
9	Assessment of Use, Reuse, and Endâ€ofâ€Life Disposal and Xâ€Ray Fluorescence Analysis Screening of Waste Mobile Phones in Nigeria. Environmental Quality Management, 2014, 23, 1-12.	1.0	6
10	Waste rechargeable electric lamps: characterisation and recovery of lead from their lead-acid batteries. Journal of Material Cycles and Waste Management, 2017, 19, 163-171.	1.6	5
11	Material and Substance Flow Analysis of Used Lead Acid Batteries in Nigeria: Implications for Recovery and Environmental Quality, Journal of Health and Pollution, 2020, 10, 200913	1.8	1