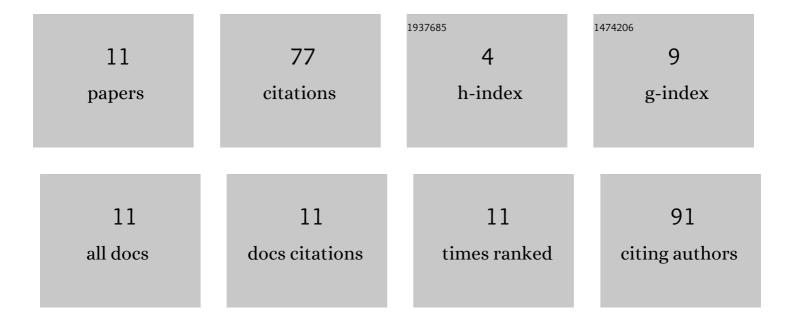
## Omolara Titilayo Aladesanmi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1059360/publications.pdf

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#	Article	IF	CITATIONS
1	Assessment of the toxicity and biochemical effects of detergent processed cassava on renal function of Wistar rats. Toxicology Reports, 2020, 7, 1103-1111.	3.3	6
2	Effect of biochar on the nutrient contents and metal recovery efficiency in sorghum planted on landfill soils. International Journal of Environmental Science and Technology, 2019, 16, 2259-2270.	3.5	9
3	Cadmium-induced toxicity and antioxidant enzyme responses in tissues and organs of African catfish (Clarias gariepinus). African Journal of Biochemistry Research, 2019, 13, 63-72.	0.7	2
4	Bioaccumulation Factor of Selected Heavy Metals in Zea mays. Journal of Health and Pollution, 2019, 9, 191207.	1.8	3
5	Concentrations and Human Health Risk of Heavy Metals in Rivers in Southwest Nigeria. Journal of Health and Pollution, 2018, 8, 180907.	1.8	39
6	Bacteriology of Opa River, Ile-Ife, Nigeria and its public health implication on selected bordering areas. Journal of Public Health and Epidemiology, 2018, 10, 395-405.	0.3	0
7	Bioefficiency of Indigenous Microbial Rhodanese in Clean-up of Cyanide Contaminated Stream in Modakeke, Ile-Ife, Osun State, Nigeria. Journal of Bioremediation & Biodegradation, 2017, 08, .	0.5	0
8	Enzymes as Biomarkers of Environmental Stress in African Catfish ( <i>Clarias gariepinus</i> ) in Osun State, Nigeria. Journal of Health and Pollution, 2017, 7, 71-83.	1.8	3
9	Distribution Of Heavy Metals in Surface Sediments from Streams and Their Associated Fishponds in Osun State, Nigeria. Journal of Health and Pollution, 2016, 6, 34-46.	1.8	4
10	Adopting latecomers' strategies for the development of renewable energy technology in Africa. African Journal of Science, Technology, Innovation and Development, 2014, 6, 253-263.	1.6	1
11	Comparative Assessment and Source Identification of Heavy Metals in Selected Fishpond Water, Sediment and Fish Tissues/Organs in Osun State, Nigeria. Journal of Health and Pollution, 2014, 4, 42-53.	1.8	10