## Olusegun I Ogunsuyi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1952500/publications.pdf

Version: 2024-02-01

9 papers 147 citations

1684188 5 h-index 8 g-index

9 all docs 9 docs citations

9 times ranked 206 citing authors

#	Article	IF	CITATIONS
1	Physiological and histopathological alterations in male Swiss mice after exposure to titanium dioxide (anatase) and zinc oxide nanoparticles and their binary mixture. Drug and Chemical Toxicology, 2022, 45, 1188-1213.	2.3	5
2	Exposure to a contaminated tropical freshwater (Awba Dam) in Ibadan, Nigeria, induced cytogenotoxicity and haemato-pathological changes in Clarias gariepinus. Environmental Science and Pollution Research, 2021, 28, 19391-19399.	5.3	0
3	Alteration of sperm parameters and reproductive hormones in Swiss mice via oxidative stress after coâ€exposure to titanium dioxide and zinc oxide nanoparticles. Andrologia, 2020, 52, e13758.	2.1	25
4	Titanium dioxide nanoparticles-induced cytogenotoxicity and alterations in haematological indices of Clarias gariepinus (Burchell, 1822). Toxicology and Industrial Health, 2020, 36, 807-815.	1.4	2
5	Interaction of titanium dioxide and zinc oxide nanoparticles induced cytogenotoxicity in Allium cepa. Nucleus (India), 2020, 63, 159-166.	2.2	18
6	Genetic and reproductive toxicity of lamivudine, tenofovir disoproxil fumarate, efavirenz and their combination in the bone marrow and testicular cells of male mice. Annals of Science and Technology, 2020, 5, 1-10.	0.2	1
7	Genetic and systemic toxicity induced by silver and copper oxide nanoparticles, and their mixture in Clarias gariepinus (Burchell, 1822). Environmental Science and Pollution Research, 2019, 26, 27470-27481.	<b>5.</b> 3	18
8	Evaluation of cytogenotoxicity and oxidative stress parameters in male Swiss mice co-exposed to titanium dioxide and zinc oxide nanoparticles. Environmental Toxicology and Pharmacology, 2019, 70, 103204.	4.0	34
9	In Vivo Cytogenotoxicity and Oxidative Stress Induced by Electronic Waste Leachate and Contaminated Well Water. Challenges, 2013, 4, 169-187.	1.7	44