

Vincent O Oninla

List of Publications by Year in descending order

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Version: 2024-02-01

9
papers

217
citations

1683354
5
h-index

1473754
9
g-index

9
all docs

9
docs citations

9
times ranked

335
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparison of methylene blue sequestration potentials of unmodified and Fenton TM s modified plantain (<i>Musa paradisiaca</i>) peels biomass. <i>International Journal of Energy and Water Resources</i> , 2023, 7, 535-548.	1.3	2
2	Synthesis of oxidized <i>Dioscorea dumentorum</i> starch nanoparticles for the adsorption of lead(II) and cadmium(II) ions from wastewater. <i>Environmental Nanotechnology, Monitoring and Management</i> , 2021, 15, 100440.	1.7	5
3	Corrigendum to "Synthesis of oxidized <i>Dioscorea dumentorum</i> starch nanoparticles for the adsorption of lead(II) and cadmium(II) ions from wastewater" [Environ. Nanotechnol. Monit. Manage. 15 (May) (2021) 100440]. <i>Environmental Nanotechnology, Monitoring and Management</i> , 2021, 16, 100489.	1.7	4
4	Application of sugarcane leaves as biomass in the removal of cadmium(II), lead(II) and zinc(II) ions from polluted water. <i>International Journal of Energy and Water Resources</i> , 2019, 3, 141-152.	1.3	11
5	Self-assembled reduced graphene oxide-TiO ₂ nanocomposites: Synthesis, DFTB+ calculations, and enhanced photocatalytic reduction of CO ₂ to methanol. <i>Carbon</i> , 2019, 147, 385-397.	5.4	57
6	Qualitative assessments of the biomass from oil palm calyxes and its application in heavy metals removal from polluted water. <i>Journal of Environmental Chemical Engineering</i> , 2018, 6, 4044-4053.	3.3	14
7	Adsorption efficacy of <i>Cedrela odorata</i> seed waste for dyes: Non linear fractal kinetics and non linear equilibrium studies. <i>Journal of Environmental Chemical Engineering</i> , 2016, 4, 3527-3536.	3.3	57
8	Activated Periwinkle Shells for the Binding and Recognition of Heavy Metal Ions from Aqueous Media. <i>International Research Journal of Pure and Applied Chemistry</i> , 2016, 13, 1-10.	0.2	2
9	Acid sphingomyelinase activity is regulated by membrane lipids and facilitates cholesterol transfer by NPC2. <i>Journal of Lipid Research</i> , 2014, 55, 2606-2619.	2.0	65