

Nor Sakinah Mohd Said

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10178253/publications.pdf>

Version: 2024-02-01

9
papers

411
citations

1163117
8
h-index

1474206
9
g-index

9
all docs

9
docs citations

9
times ranked

160
citing authors

#	ARTICLE	IF	CITATIONS
1	What compound inside biocoagulants/biofloculants is contributing the most to the coagulation and flocculation processes?. <i>Science of the Total Environment</i> , 2022, 806, 150902.	8.0	66
2	Practical limitations of bioaugmentation in treating heavy metal contaminated soil and role of plant growth promoting bacteria in phytoremediation as a promising alternative approach. <i>Heliyon</i> , 2022, 8, e08995.	3.2	32
3	Integrated emergent-floating planted reactor for textile effluent: Removal potential, optimization of operational conditions and potential forthcoming waste management strategy. <i>Journal of Environmental Management</i> , 2022, 311, 114832.	7.8	10
4	Endurance of <i>Phragmites karka</i> in removing colour and suspended solids from industrial coffee processing effluents in a continuous reed bed system. <i>Journal of Water Process Engineering</i> , 2021, 40, 101832.	5.6	4
5	Potential of valuable materials recovery from aquaculture wastewater: An introduction to resource reclamation. <i>Aquaculture Research</i> , 2021, 52, 2954-2962.	1.8	47
6	Macrophytes as wastewater treatment agents: Nutrient uptake and potential of produced biomass utilization toward circular economy initiatives. <i>Science of the Total Environment</i> , 2021, 790, 148219.	8.0	81
7	Aquaculture in Malaysia: Water-related environmental challenges and opportunities for cleaner production. <i>Environmental Technology and Innovation</i> , 2021, 24, 101913.	6.1	31
8	Competence of <i>Lepironia articulata</i> in eradicating chemical oxygen demand and ammoniacal nitrogen in coffee processing mill effluent and its potential as green straw. <i>Science of the Total Environment</i> , 2021, 799, 149315.	8.0	13
9	Challenges and Opportunities of Biocoagulant/Biofloculant Application for Drinking Water and Wastewater Treatment and Its Potential for Sludge Recovery. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 9312.	2.6	127