

Shoaib Ahmed

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/12173672/publications.pdf>

Version: 2024-02-01

10
papers

193
citations

1684188

5
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

203
citing authors

#	ARTICLE	IF	CITATIONS
1	Biological assisted treatment of buffalo dung and poultry manure for biogas generation using laboratory-scale bioreactor. <i>Biomass Conversion and Biorefinery</i> , 2023, 13, 1979-1986.	4.6	6
2	Development of catalysts for sulfuric acid decomposition in the sulfur-iodine cycle: a review. <i>Catalysis Reviews - Science and Engineering</i> , 2022, 64, 875-910.	12.9	5
3	Desulfurization of thar lignite by oxidative alkali leaching under pressure. <i>International Journal of Coal Preparation and Utilization</i> , 2022, 42, 3430-3450.	2.1	4
4	Experimental investigations of arsenic adsorption from contaminated water using chemically activated hematite (Fe ₂ O ₃) iron ore. <i>Environmental Science and Pollution Research</i> , 2021, 28, 12898-12908.	5.3	10
5	Advanced microbial fuel cell for waste water treatment—a review. <i>Environmental Science and Pollution Research</i> , 2021, 28, 5005-5019.	5.3	63
6	Experimental study and dynamic simulation of melanoidin adsorption from distillery effluent. <i>Environmental Science and Pollution Research</i> , 2020, 27, 9619-9636.	5.3	19
7	Water consumption pattern and conservation measures in academic building: a case study of Jamshoro Pakistan. <i>SN Applied Sciences</i> , 2020, 2, 1.	2.9	3
8	Performance evaluation of solar flat plate collector using different working fluids through computational fluid dynamics. <i>SN Applied Sciences</i> , 2020, 2, 1.	2.9	8
9	Study of PAN Fiber and Iron ore Adsorbents for Arsenic Removal. <i>Civil Engineering Journal (Iran)</i> , 2020, 6, 548-562.	3.9	75
10	Catalytic conversion of liquid phase citral and citronellal hydrogenations to menthols over metal-12-tungstophosphoric acid supported mesoporous clay catalysts. <i>Biomass Conversion and Biorefinery</i> , 0,	4.6	0