

Shulei Li

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

128
citations

1478505

6
h-index

1281871

11
g-index

13
all docs

13
docs citations

13
times ranked

108
citing authors

#	ARTICLE	IF	CITATIONS
1	A review on sustainable reuse applications of Fenton sludge during wastewater treatment. <i>Frontiers of Environmental Science and Engineering</i> , 2022, 16, 1.	6.0	43
2	Highly active Fenton-like catalyst derived from solid waste-iron ore tailings using wheat straw pyrolysis. <i>Environmental Science and Pollution Research</i> , 2022, 29, 31567-31576.	5.3	2
3	Enhanced Flotation Recovery of Fine Molybdenite Particles Using a Coal Tar-Based Collector. <i>Minerals (Basel, Switzerland)</i> , 2021, 11, 1439.	2.0	1
4	Spreading behavior of oil droplets over polytetrafluoroethylene plates in deionized water. <i>Journal of Dispersion Science and Technology</i> , 2020, 41, 1984-1990.	2.4	7
5	Effect of polyethylene oxide on flotation of molybdenite fines. <i>Minerals Engineering</i> , 2020, 146, 106146.	4.3	22
6	Enhancement of floatability of low-rank coal using oxidized paraffin soap. <i>RSC Advances</i> , 2020, 10, 15098-15106.	3.6	12
7	Determination of dynamic wetting behavior using different methods. <i>Colloid and Polymer Science</i> , 2020, 298, 595-602.	2.1	5
8	Investigation on the Properties of Aqueous Foams Stabilized by Cetyltrimethylammonium Bromide in Terms of Free Drainage and Bubble Size. <i>Journal of Surfactants and Detergents</i> , 2019, 22, 855-863.	2.1	3
9	Effective Beneficiation of a Fine Coking Coal Using a Novel Flotation Scheme. <i>International Journal of Coal Preparation and Utilization</i> , 2018, 38, 40-51.	2.1	0
10	Flocculating and dewatering performance of hydrophobic and hydrophilic solids using a thermal-sensitive copolymer. <i>Water Science and Technology</i> , 2017, 76, 694-704.	2.5	11
11	Modification and application of coking coal by alkali pretreatment in wastewater adsorption. <i>Separation Science and Technology</i> , 2017, 52, 2532-2539.	2.5	5
12	Effect of pH on the flocculation behaviors of kaolin using a pH-sensitive copolymer. <i>Water Science and Technology</i> , 2016, 74, 729-737.	2.5	16