

Cherie D Mccullough

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9565512/publications.pdf>

Version: 2024-02-01

10
papers

217
citations

1307594

7
h-index

1588992

8
g-index

10
all docs

10
docs citations

10
times ranked

250
citing authors

#	ARTICLE	IF	CITATIONS
1	Aquatic toxicity of magnesium sulfate, and the influence of calcium, in very low ionic concentration water. <i>Environmental Toxicology and Chemistry</i> , 2010, 29, 410-421.	4.3	87
2	Realizing Beneficial End Uses from Abandoned Pit Lakes. <i>Minerals (Basel, Switzerland)</i> , 2020, 10, 133.	2.0	44
3	Assessment of factors limiting algal growth in acidic pit lakes—a case study from Western Australia, Australia. <i>Environmental Science and Pollution Research</i> , 2016, 23, 5915-5924.	5.3	23
4	How does storage affect the quality and quantity of organic carbon in sewage for use in the bioremediation of acidic mine waters?. <i>Ecological Engineering</i> , 2011, 37, 1205-1213.	3.6	14
5	Engineered river flow-through to improve mine pit lake and river values. <i>Science of the Total Environment</i> , 2018, 640-641, 217-231.	8.0	14
6	The future direction of pit lakes: part 1, Research needs. <i>Mine Water and the Environment</i> , 2022, 41, 533-543.	2.0	12
7	Elevated Magnesium Concentrations Altered Freshwater Assemblage Structures in a Mesocosm Experiment. <i>Environmental Toxicology and Chemistry</i> , 2020, 39, 1973-1987.	4.3	10
8	Studying Mine Pit Lake Systems Across Multiple Scales. <i>Mine Water and the Environment</i> , 2020, 39, 173-194.	2.0	8
9	Key Issues in Mine Closure Planning for Pit Lakes. , 2017, , 175-188.		3
10	The Future Direction of Pit Lakes: Part 2, Corporate and Regulatory Closure Needs to Improve Management. <i>Mine Water and the Environment</i> , 0, , .	2.0	2