

# CITATION REPORT

List of articles citing

Remediation of metalliferous mines, revegetation challenges and emerging prospects in semi-arid and arid conditions

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Environmental Science and Pollution Research, 2016, 23, 20131-20150.

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
19	Microbes from mined sites: Harnessing their potential for reclamation of derelict mine sites. <i>Environmental Pollution</i> , <b>2017</b> , 230, 495-505	9.3	56
18	Mining Waste and Its Sustainable Management: Advances in Worldwide Research. <i>Minerals (Basel, Switzerland)</i> , <b>2018</b> , 8, 284	2.4	53
17	Mycoremediation for Mine Site Rehabilitation. <b>2018</b> , 233-260		4
16	Environmental Microbial Health Under Changing Climates: State, Implication and Initiatives for High-Performance Soils. <i>Sustainable Agriculture Reviews</i> , <b>2019</b> , 1-32	1.3	
15	Functionally dissimilar soil organisms improve growth and Pb/Zn uptake by <i>Stachys inflata</i> grown in a calcareous soil highly polluted with mining activities. <i>Journal of Environmental Management</i> , <b>2019</b> , 247, 780-789	7.9	14
14	Role of microorganisms in rehabilitation of mining sites, focus on Sub Saharan African countries. <i>Journal of Geochemical Exploration</i> , <b>2019</b> , 205, 106327	3.8	11
13	Progresses in restoration of post-mining landscape in Africa. <i>Journal of Forestry Research</i> , <b>2019</b> , 30, 381-396		66
12	Contamination assessment of heavy metals in the soils of an abandoned copper mine in Lasail, Northern Oman. <i>International Journal of Environmental Studies</i> , <b>2020</b> , 77, 432-446	1.8	6
11	Guidelines for a phytomanagement plan by the phytostabilization of mining wastes. <i>Scientific African</i> , <b>2020</b> , 10, e00654	1.7	10
10	Removal of selected heavy metals and metalloids from an artisanal gold mining site in Ghana using indigenous plant species. <i>Cogent Environmental Science</i> , <b>2020</b> , 6, 1840863	1.6	6
9	Biotechnological Perspectives of Omics and Genetic Engineering Methods in Alfalfa. <i>Frontiers in Plant Science</i> , <b>2020</b> , 11, 592	6.2	5
8	Description of Microbial Communities of Phosphate Mine Wastes in Morocco, a Semi-Arid Climate, Using High-Throughput Sequencing and Functional Prediction. <i>Frontiers in Microbiology</i> , <b>2021</b> , 12, 666938	5.7	0
7	Plant-Soil Feedbacks for the Restoration of Degraded Mine Lands: A Review.. <i>Frontiers in Microbiology</i> , <b>2021</b> , 12, 751794	5.7	2
6	Metal Accumulation and Biomass Production in Young Afforestations Established on Soil Contaminated by Heavy Metals.. <i>Plants</i> , <b>2022</b> , 11,	4.5	
5	Ecological Evolution During the Three-Year Restoration Using Rhizosphere Soil Cover Method at a Pb-Zn Tailing Pond in Karst Areas. <i>SSRN Electronic Journal</i> ,	1	
4	Biochar and Amf Combination Promotes the Phosphorus Utilization to Increase Phragmites Growth: Insights from the Microbial Co-Occurrence Networks to Rhizosphere Lipid Metabolites. <i>SSRN Electronic Journal</i> ,	1	
3	Combination of biochar and AMF promotes phosphorus utilization by stimulating rhizosphere microbial co-occurrence networks and lipid metabolites of Phragmites. <i>Science of the Total Environment</i> , <b>2022</b> , 845, 157339	10.2	1

2 Gypsum mining spoil improves plant emergence and growth in soils polluted with potentially harmful elements.

1 Bio-Geotechnologies in Mine Land Restoration. **2023**, 52-126

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