

CITATION REPORT

List of articles citing

Removal of heavy metals (Cu, Cd and Zn) from contaminated soils using EDTA and FeCl₃

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Global Nest Journal, 2016, 18, 98-107.

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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
21	Removal of heavy metals from contaminated soil by electro-dialytic remediation enhanced with organic acids. <i>Environmental Sciences: Processes and Impacts</i> , 2016 , 18, 1440-1448	4.3	19
20	Remediation techniques for heavy metal-contaminated soils: Principles and applicability. <i>Science of the Total Environment</i> , 2018 , 633, 206-219	10.2	628
19	Mine tailing disposal sites: contamination problems, remedial options and phytocaps for sustainable remediation. <i>Reviews in Environmental Science and Biotechnology</i> , 2018 , 17, 205-228	13.9	60
18	Sequential soil washing with mixed biosurfactants is suitable for simultaneous removal of multi-metals from soils with different properties, pollution levels and ages. <i>Environmental Earth Sciences</i> , 2019 , 78, 1	2.9	5
17	Toxic Metals Removal from Industrial Sludge by Using Different Leaching Solutions. <i>Journal of the Institution of Engineers (India): Series A</i> , 2019 , 100, 337-345	1	3
16	Remediation techniques for removal of heavy metals from the soil contaminated through different sources: a review. <i>Environmental Science and Pollution Research</i> , 2020 , 27, 1319-1333	5.1	104
15	Recycling of Chemical Eluent and Soil Improvement After Leaching. <i>Bulletin of Environmental Contamination and Toxicology</i> , 2020 , 104, 128-133	2.7	2
14	Application of response surface methodology for optimization of zinc elimination from a polluted soil using tartaric acid. <i>Adsorption Science and Technology</i> , 2020 , 38, 79-93	3.6	6
13	Removal of heavy metals in medical waste incineration fly ash by NaEDTA combined with zero-valent iron and recycle of NaEDTA: A columnar experiment study. <i>Journal of the Air and Waste Management Association</i> , 2020 , 70, 904-914	2.4	3
12	Process design and validation of a new mixed eluent for leaching Cd, Cr, Pb, Cu, Ni, and Zn from heavy metal-polluted soil. <i>Analytical Methods</i> , 2021 , 13, 1269-1277	3.2	7
11	Role of Biosurfactants in Agriculture and Soil Reclamation. 2021 , 145-174		
10	Removal of heavy metals from soil with biochar composite: A critical review of the mechanism. <i>Journal of Environmental Chemical Engineering</i> , 2021 , 9, 105830	6.8	16
9	A critical review on various remediation approaches for heavy metal contaminants removal from contaminated soils. <i>Chemosphere</i> , 2022 , 287, 132369	8.4	56
8	Phytoremediation of Agricultural Pollutants. <i>Concepts and Strategies in Plant Sciences</i> , 2020 , 27-81	0.5	3
7	Removal Efficiency of Heavy Metals by Washing the Contaminated Soil Using Effective Leaching Agents. <i>Lecture Notes in Civil Engineering</i> , 2021 , 1041-1051	0.3	
6	Contribution of Chemometric Modeling to Chemical Risks Assessment for Aquatic Plants. 2021 , 391-416		
5	Calcareous and Gypsum Soils Lead Removal Using Two-Steps Washing. <i>IOP Conference Series: Earth and Environmental Science</i> , 2021 , 910, 012136	0.3	

4	Phytoremediation: A wonderful cost-effective tool. 2022 , 179-208		0
3	A review of pristine and modified biochar immobilizing typical heavy metals in soil: Applications and challenges.. <i>Journal of Hazardous Materials</i> , 2022 , 432, 128668	12.8	1
2	Remediation methods of heavy metal contaminated soils from environmental and geotechnical standpoints. 2023 , 867, 161468		2
1	Remediation of Polluted Soils for Managing Toxicity Stress in Crops of Dryland Ecosystems. 2023 , 259-303		0