Ting-Ting Zhang

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/4909747/publications.pdf

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10 papers	185 citations	1307594 7 h-index	1372567 10 g-index
10 all docs	10 docs citations	10 times ranked	221 citing authors

#	Article	IF	Citations
1	Characteristics and Applications of Sewage Sludge Biochar Modified by Ferrous Sulfate for Remediating Cr(VI)-Contaminated Soils. Advances in Civil Engineering, 2020, 2020, 1-10.	0.7	5
2	Mechanical Properties and Leaching Characteristics of Geopolymer-Solidified/Stabilized Lead-Contaminated Soil. Advances in Civil Engineering, 2019, 2019, 1-8.	0.7	5
3	Effect of ferrous sulfate dosage and soil particle size on leachability and species distribution of chromium in hexavalent chromiumâ€contaminated soil stabilized by ferrous sulfate. Environmental Progress and Sustainable Energy, 2019, 38, 500-507.	2.3	21
4	Leachability and Stability of Hexavalent-Chromium-Contaminated Soil Stabilized by Ferrous Sulfate and Calcium Polysulfide. Applied Sciences (Switzerland), 2018, 8, 1431.	2.5	30
5	Investigation of the leaching behavior of lead in stabilized/solidified waste using a two-year semi-dynamic leaching test. Chemosphere, 2017, 166, 1-7.	8.2	52
6	Effects of pH on leaching behavior of compacted cement solidified/stabilized lead contaminated soil. Environmental Progress and Sustainable Energy, 2016, 35, 149-155.	2.3	25
7	Evaluation of leaching characteristics of heavy metals from municipal solid waste incineration fly ash by up-flow percolation column tests. Environmental Earth Sciences, 2016, 75, 1.	2.7	9
8	Leaching characteristics of chlorine from municipal solid waste incineration fly ash by up-flow percolation column tests. Environmental Earth Sciences, 2016, 75, 1.	2.7	7
9	Comparison of solidification/stabilization of lead contaminated soil between magnesiaâ€“phosphate cement and ordinary portland cement under the same dosage. Environmental Progress and Sustainable Energy, 2016, 35, 88-94.	2.3	22
10	Enhanced washing for Cr(VI) removal from contaminated soil using EDTA and microwave radiation. Environmental Earth Sciences, 2015, 74, 2167-2172.	2.7	9