

Qi-Tang Wu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3118865/publications.pdf>

Version: 2024-02-01

10
papers

169
citations

1040056

9
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

229
citing authors

#	ARTICLE	IF	CITATIONS
1	Co-cropping for phyto-separation of zinc and potassium from sewage sludge. <i>Chemosphere</i> , 2007, 68, 1954-1960.	8.2	27
2	Feasibility of enhanced phytoextraction of Zn contaminated soil with Zn mobilizing and plant growth promoting endophytic bacteria. <i>Transactions of Nonferrous Metals Society of China</i> , 2013, 23, 2389-2396.	4.2	24
3	Cadmium adsorption behavior of porous and reduced graphene oxide and its potential for promoting cadmium migration during soil electrokinetic remediation. <i>Chemosphere</i> , 2020, 259, 127441.	8.2	24
4	Using a high biomass plant <i>Pennisetum hybridum</i> to phyto-treat fresh municipal sewage sludge. <i>Bioresource Technology</i> , 2016, 217, 252-256.	9.6	23
5	Indirect application of sludge for recycling in agriculture to minimize heavy metal contamination of soil. <i>Resources, Conservation and Recycling</i> , 2021, 166, 105358.	10.8	18
6	Evaluation of manganese application after soil stabilization to effectively reduce cadmium in rice. <i>Journal of Hazardous Materials</i> , 2022, 424, 127296.	12.4	15
7	Fate of heavy metals and major nutrients in a sludge-soil-plant-leachate system during the sludge phyto-treatment process. <i>Environmental Technology (United Kingdom)</i> , 2013, 34, 2221-2229.	2.2	14
8	Phytoremediation of sewage sludge and use of its leachate for crop production. <i>Environmental Technology (United Kingdom)</i> , 2015, 36, 3000-3007.	2.2	13
9	Combining potassium chloride leaching with vertical electrokinetics to remediate cadmium-contaminated soils. <i>Environmental Geochemistry and Health</i> , 2019, 41, 2081-2091.	3.4	11
10	Effects of Mixed Chelators on the Leaching of Zinc in Contaminated Soils under the Co-planting System. , 2013, , .		0