Jun Meng

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1072768/publications.pdf

Version: 2024-02-01

		1307594	1588992	
8	470	7	8	
papers	citations	h-index	g-index	
8	8	8	582	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Combined effects of arbuscular mycorrhizae fungus and composted pig manure on the growth of ryegrass and uptake of Cd and Zn in the soil from an e-waste recycling site. Environmental Science and Pollution Research, 2021, 28, 12677-12685.	5.3	13
2	Spatial distribution and influencing factors on the variation of bacterial communities in an urban river sediment. Environmental Pollution, 2021, 272, 115984.	7.5	44
3	Attapulgite and processed oyster shell powder effectively reduce cadmium accumulation in grains of rice growing in a contaminated acidic paddy field. Ecotoxicology and Environmental Safety, 2021, 209, 111840.	6.0	21
4	Novel agricultural waste-based materials decrease the uptake and accumulation of cadmium by rice (Oryza sativa L.) in contaminated paddy soils. Environmental Pollution, 2021, 289, 117838.	7.5	5
5	Effects of carbide slag, lodestone and biochar on the immobilization, plant uptake and translocation of As and Cd in a contaminated paddy soil. Environmental Pollution, 2020, 266, 115194.	7.5	60
6	Contrasting effects of alkaline amendments on the bioavailability and uptake of Cd in rice plants in a Cd-contaminated acid paddy soil. Environmental Science and Pollution Research, 2018, 25, 8827-8835.	5.3	82
7	Changes in heavy metal bioavailability and speciation from a Pb-Zn mining soil amended with biochars from co-pyrolysis of rice straw and swine manure. Science of the Total Environment, 2018, 633, 300-307.	8.0	198
8	First "charosphere―view towards the transport and transformation of Cd with addition of manure derived biochar. Environmental Pollution, 2017, 227, 175-182.	7.5	47