## Youbao Wang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5378389/publications.pdf

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		1307594	1125743
13	180	7	13
papers	citations	h-index	g-index
15	15	15	193
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Accumulation and tolerance characteristics of cadmium in Chlorophytum comosum: a popular ornamental plant and potential Cd hyperaccumulator. Environmental Monitoring and Assessment, 2012, 184, 929-937.	2.7	65
2	Five heavy metals accumulation and health risk in a traditional Chinese medicine Cortex Moutan collected from different sites in China. Human and Ecological Risk Assessment (HERA), 2018, 24, 2288-2298.	3.4	24
3	Phosphate fertilizer affected rhizospheric soils: speciation of cadmium and phytoremediation by Chlorophytum comosum. Environmental Science and Pollution Research, 2017, 24, 3934-3939.	<b>5.</b> 3	21
4	Effect and Risk Assessment of Animal Manure Pollution on Huaihe River Basin, China. Chinese Geographical Science, 2021, 31, 751-764.	3.0	13
5	Adsorptive removal of phosphate from aqueous solutions by thermally modified copper tailings. Environmental Monitoring and Assessment, 2019, 191, 198.	2.7	12
6	Effects of Arbuscular Mycorrhizal Fungi Glomus mosseae on the Growth and Medicinal Components of Dysosma versipellis Under Copper Stress. Bulletin of Environmental Contamination and Toxicology, 2021, 107, 924-930.	2.7	11
7	Impact of the Arbuscular Mycorrhizal Fungus Funneliformis mosseae on the Physiological and Defence Responses of Canna indica to Copper Oxide Nanoparticles Stress. Journal of Fungi (Basel,) Tj ETQq1 1 C	).78 <b>:43</b> 14 r	gBT1/Overlac
8	Derived regional soil-environmental quality criteria of metals based on Anhui soil-crop systems at the regulated level. Science of the Total Environment, 2022, 825, 154060.	8.0	7
9	Effect of heating temperature and time on the phosphate adsorption capacity of thermally modified copper tailings. Water Science and Technology, 2018, 77, 2668-2676.	2.5	5
10	Emergency measure of soft isolation controlling pollution diffusion response to sudden water pollution accidents. Water Science and Technology, 2019, 80, 1238-1248.	2.5	4
11	Effect of Chlorophytum Comosum Growth on Soil Enzymatic Activities of Lead-contaminated Soil. Procedia Environmental Sciences, 2011, 10, 709-714.	1.4	3
12	Comparison of pollution diffusion between river mouth inflow (RMI) and beach uniform inflow (BUI) in sudden water accident. Water and Environment Journal, 2019, 33, 111-123.	2,2	1
13	Hydroponic Chlorophytum comosum cultivating in distinct nutrient concentration, combined with biofilm treating eutrophic water bodies. Water and Environment Journal, 2021, 35, 593-605.	2.2	1