

Hui-xing Song

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8638928/publications.pdf>

Version: 2024-02-01

10
papers

170
citations

1478505

6
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

162
citing authors

#	ARTICLE	IF	CITATIONS
1	EDTA-facilitated toxic tolerance, absorption and translocation and phytoremediation of lead by dwarf bamboos. <i>Ecotoxicology and Environmental Safety</i> , 2019, 170, 502-512.	6.0	74
2	Effect of clonal integration on nitrogen cycling in rhizosphere of rhizomatous clonal plant, <i>Phyllostachys bissetii</i> , under heterogeneous light. <i>Science of the Total Environment</i> , 2018, 628-629, 594-602.	8.0	29
3	Biomass allocation strategies and Pb-enrichment characteristics of six dwarf bamboos under soil Pb stress. <i>Ecotoxicology and Environmental Safety</i> , 2021, 207, 111500.	6.0	21
4	Differentiating <i>Thamnocalamus Munro</i> from <i>Fargesia Franchet emend. Yi</i> (Bambusoideae, Poaceae): novel evidence from morphological and neural-network analyses. <i>Scientific Reports</i> , 2017, 7, 4192.	3.3	19
5	The evolution and utility of ribosomal ITS sequences in Bambusinae and related species: divergence, pseudogenes, and implications for phylogeny. <i>Journal of Genetics</i> , 2012, 91, 129-139.	0.7	9
6	Phylogenetic analysis of <i>IRIS</i> L. from China on chloroplast TRNL-F sequences. <i>Biologia (Poland)</i> , 2018, 73, 459-466.	1.5	6
7	Soil Bacteria and Fungi Respond Differently to Organisms Covering on Leshan Giant Buddha Body. <i>Sustainability</i> , 2021, 13, 3897.	3.2	6
8	Soil C, N and P stocks and stoichiometry under different vegetation on the surface of the Leshan Giant Buddha. <i>Soil Ecology Letters</i> , 2022, 4, 69-77.	4.5	3
9	Disappearing rhizosphere effect of shaded ramet re-occurs through support of carbon assimilates from unshaded one in a clonal fragment. <i>Rhizosphere</i> , 2019, 11, 100166.	3.0	2
10	Effects of aqueous extracts of <i>Paeonia decomposita</i> seeds on germination and some metabolic activities associated with growth of wheat seedlings. <i>Acta Biologica Hungarica</i> , 2012, 63, 362-371.	0.7	1