

Yuan Guo

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3125889/publications.pdf>

Version: 2024-02-01

9
papers

104
citations

1651377

6
h-index

1637695

9
g-index

10
all docs

10
docs citations

10
times ranked

82
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of slightly cadmium-enriched kenaf straw on the mechanical and thermal properties of cement mortar. <i>European Journal of Environmental and Civil Engineering</i> , 2022, 26, 4093-4111.	1.0	6
2	Industrial Hemp—An Old but Versatile Bast Fiber Crop. <i>Journal of Natural Fibers</i> , 2022, 19, 6269-6282.	1.7	15
3	Comparative Transcriptomic Analysis Identifies Key Cellulose Synthase Genes (CESA) and Cellulose Synthase-like Genes (CSL) in Fast Growth Period of Flax Stem (<i>Linum Usitatissimum</i> L.). <i>Journal of Natural Fibers</i> , 2022, 19, 10431-10446.	1.7	3
4	Ramie (<i>Boehmeria Nivea</i>) as Phytoremediation Crop for Heavy Metal-contaminated Paddy Soil in Southern China: Variety Comparison, Cd Accumulation, and Assessment of Fiber Recycling. <i>Journal of Natural Fibers</i> , 2022, 19, 11078-11091.	1.7	6
5	Screening flax, kenaf and hemp varieties for phytoremediation of trace element-contaminated soils. <i>Industrial Crops and Products</i> , 2022, 185, 115121.	2.5	5
6	Wavelengths of LED light affect the growth and cannabidiol content in <i>Cannabis sativa</i> L. <i>Industrial Crops and Products</i> , 2021, 165, 113433.	2.5	25
7	Analysis of the potential of 165 ramie germplasms to be used for cadmium-contamination remediation. <i>Industrial Crops and Products</i> , 2021, 171, 113841.	2.5	7
8	Cadmium accumulation, translocation, and assessment of eighteen <i>Linum usitatissimum</i> L. cultivars growing in heavy metal contaminated soil. <i>International Journal of Phytoremediation</i> , 2020, 22, 490-496.	1.7	14
9	Digital gene expression profiling of flax (<i>Linum usitatissimum</i> L.) stem peel identifies genes enriched in fiber-bearing phloem tissue. <i>Gene</i> , 2017, 626, 32-40.	1.0	23