

J S Cho

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6786021/publications.pdf>

Version: 2024-02-01

10
papers

58
citations

1684188

5
h-index

1720034

7
g-index

10
all docs

10
docs citations

10
times ranked

26
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of germination and water absorption on scarification and stratification of kousa dogwood seed. Horticulture Environment and Biotechnology, 2018, 59, 335-344.	2.1	11
2	Synthetic Seed Technology Development and Production Studies for Storage, Transport, and Industrialization of Bracken Spores. Plants, 2020, 9, 1079.	3.5	9
3	An Efficient Method for In Vitro Shoot-Tip Culture and Sporophyte Production Using Selaginella martensii Spring Sporophyte. Plants, 2020, 9, 235.	3.5	8
4	Screening of Particulate Matter Reduction Ability of 21 Indigenous Korean Evergreen Species for Indoor Use. International Journal of Environmental Research and Public Health, 2021, 18, 9803.	2.6	7
5	Propagation methods for gametophyte proliferation and sporophyte formation in silver cloak fern (<i>Cheilanthes argentea</i>). Horticulture Environment and Biotechnology, 2019, 60, 435-442.	2.1	6
6	Practical methodology for gametophyte proliferation and sporophyte production in green penny fern (<i>Lemmaphyllum microphyllum</i> C. Presl) using mechanical fragmentation. In Vitro Cellular and Developmental Biology - Plant, 2020, 56, 318-324.	2.1	6
7	Factors affecting the dormancy and germination of bleeding heart [<i>Lamprocapnos spectabilis</i> (L.) Fukuhara] seeds. Plant Biology, 2020, 22, 514-521.	3.8	5
8	A methodology for large-scale <i>Athyrium shearerii</i> gametophyte proliferation and sporophyte production using tissue culture. In Vitro Cellular and Developmental Biology - Plant, 2019, 55, 519-526.	2.1	4
9	Effective Propagation of <i>Selaginella tamariscina</i> through Optimized Medium Composition. Agronomy, 2021, 11, 578.	3.0	2
10	Improvement of germinability of lettuce seeds with drum-priming under high temperature condition. Horticulture Environment and Biotechnology, 0, , .	2.1	0