

Morteza Ebrahimi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3838013/publications.pdf>

Version: 2024-02-01

9
papers

240
citations

1307594

7
h-index

1588992

8
g-index

9
all docs

9
docs citations

9
times ranked

279
citing authors

#	ARTICLE	IF	CITATIONS
1	Expression of the chickpea CarNAC3 gene enhances salinity and drought tolerance in transgenic poplars. <i>Plant Cell, Tissue and Organ Culture</i> , 2015, 120, 141-154.	2.3	64
2	Bioreactor-based advances in plant tissue and cell culture: challenges and prospects. <i>Critical Reviews in Biotechnology</i> , 2019, 39, 20-34.	9.0	63
3	Effect of different quality of light on growth and production of secondary metabolites in adventitious root cultivation of <i>Hypericum perforatum</i> . <i>Plant Signaling and Behavior</i> , 2019, 14, 1640561.	2.4	33
4	A highly efficient method for somatic embryogenesis of <i>Kelussia odorotissima</i> Mozaff., an endangered medicinal plant. <i>Plant Cell, Tissue and Organ Culture</i> , 2018, 132, 99-110.	2.3	21
5	A novel CBF that regulates abiotic stress response and the ripening process in oil palm (<i>Elaeis</i>) Tj ETQq1 1 0.784314 1.6 ^g BT /Overlock 10719	1.6	19
6	Subject: UV-B radiation and low temperature promoted hypericin biosynthesis in adventitious root culture of <i>Hypericum perforatum</i> . <i>Plant Signaling and Behavior</i> , 2020, 15, 1764184.	2.4	15
7	Oil palm EgCBF3 conferred stress tolerance in transgenic tomato plants through modulation of the ethylene signaling pathway. <i>Journal of Plant Physiology</i> , 2016, 202, 107-120.	3.5	14
8	Gene expression of the oil palm transcription factor EgAP2-1 during fruit ripening and in response to ethylene and ABA treatments. <i>Biologia Plantarum</i> , 2013, 57, 646-654.	1.9	6
9	Transcription Factors Associated with Abiotic Stress and Fruit Development in Oil Palm. , 2017, , 71-99.		5