

Azzreena Mohamad Azzeme

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

129
citations

1478505

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1474206

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all docs

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docs citations

13
times ranked

108
citing authors

#	ARTICLE	IF	CITATIONS
1	Fine-Tuning Cold Stress Response Through Regulated Cellular Abundance and Mechanistic Actions of Transcription Factors. <i>Frontiers in Plant Science</i> , 2022, 13, 850216.	3.6	10
2	EgJUB1 and EgERF113 transcription factors as potential master regulators of defense response in <i>Elaeis guineensis</i> against the hemibiotrophic <i>Ganoderma boninense</i> . <i>BMC Plant Biology</i> , 2021, 21, 59.	3.6	5
3	Prolonged incubation of callus on auxin herbicide 2,4-D displayed significant effect on alkaloid production in callus of the woody medicinal plant <i>Polyalthia bullata</i> . <i>In Vitro Cellular and Developmental Biology - Plant</i> , 2021, 57, 749-759.	2.1	6
4	Genome-wide molecular characterization of Phosphate Transporter 1 and Phosphate Starvation Response gene families in <i>Elaeis guineensis</i> Jacq. and their transcriptional response under different levels of phosphate starvation. <i>Acta Physiologiae Plantarum</i> , 2021, 43, 1.	2.1	1
5	Response Surface Optimization of Extraction Conditions and In Vitro Antioxidant and Antidiabetic Evaluation of an Under-Valued Medicinal Weed, <i>Mimosa pudica</i> . <i>Plants</i> , 2021, 10, 1692.	3.5	6
6	Physio-biochemical Responses of In Vitro Cooking Banana <i>Musa paradisiaca</i> cv Lang towards Pseudo Induced Drought Stress by Polyethylene Glycol (PEG). <i>Malaysian Journal of Fundamental and Applied Sciences</i> , 2021, 17, 805-817.	0.8	0
7	Induction, Multiplication, and Evaluation of Antioxidant Activity of <i>Polyalthia bullata</i> Callus, a Woody Medicinal Plant. <i>Plants</i> , 2020, 9, 1772.	3.5	11
8	Solvent extraction and its effect on phytochemical yield and antioxidant capacity of woody medicinal plant, <i>Polyalthia bullata</i> . <i>BioResources</i> , 2020, 15, 9555-9568.	1.0	5
9	Plant toxins: alkaloids and their toxicities. <i>GSC Biological and Pharmaceutical Sciences</i> , 2019, 6, 021-029.	0.3	19
10	Adaptive Mechanisms of Plants Against Salt Stress and Salt Shock. , 2019, , 27-47.		0
11	Oil palm drought inducible DREB1 induced expression of DRE/CRT- and non-DRE/CRT-containing genes in lowland transgenic tomato under cold and PEG treatments. <i>Plant Physiology and Biochemistry</i> , 2017, 112, 129-151.	5.8	26
12	Transcription Factors Associated with Abiotic Stress and Fruit Development in Oil Palm. , 2017, , 71-99.		5
13	Oil palm leaves and roots differ in physiological response, antioxidant enzyme activities and expression of stress-responsive genes upon exposure to drought stress. <i>Acta Physiologiae Plantarum</i> , 2016, 38, 1.	2.1	35