

Parviz Moradi

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

471
citations

840776

11
h-index

888059

17
g-index

18
all docs

18
docs citations

18
times ranked

565
citing authors

#	ARTICLE	IF	CITATIONS
1	Physiological and Molecular Aspects of Two Thymus Species Differently Sensitive to Drought Stress. <i>BioTech</i> , 2022, 11, 8.	2.6	15
2	Biological Response of <i>Lallemantia iberica</i> to Brassinolide Treatment under Different Watering Conditions. <i>Plants</i> , 2021, 10, 496.	3.5	38
3	Allelopathic Interactions between Seeds of <i>Portulaca oleracea</i> L. and Crop Species. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 3539.	2.5	5
4	Rangeland Management and Ecological Adaptation Analysis Model for <i>Astragalus curvirostris</i> Boiss. <i>Horticulturae</i> , 2021, 7, 67.	2.8	31
5	Anthropic Effects on the Biodiversity of the Habitats of <i>Ferula gummosa</i> . <i>Sustainability</i> , 2021, 13, 7874.	3.2	22
6	FTICR mass spectrometry-based multivariate analysis to explore distinctive metabolites and metabolic pathways: A comprehensive bioanalytical strategy toward time-course metabolic profiling of <i>Thymus vulgaris</i> plants responding to drought stress. <i>Plant Science</i> , 2020, 290, 110257.	3.6	17
7	Germination and Seedling Growth Responses of <i>Zygophyllum fabago</i> , <i>Salsola kali</i> L. and <i>Atriplex canescens</i> to PEG-Induced Drought Stress. <i>Environments - MDPI</i> , 2020, 7, 107.	3.3	55
8	Variation in Terpene Profiles of <i>Thymus vulgaris</i> in Water Deficit Stress Response. <i>Molecules</i> , 2020, 25, 1091.	3.8	77
9	Effect of drought stress on metabolite adjustments in drought tolerant and sensitive thyme. <i>Plant Physiology and Biochemistry</i> , 2018, 132, 391-399.	5.8	57
10	Evaluation and validation of housekeeping genes in two contrast species of thyme plant to drought stress using real-time PCR. <i>Plant Physiology and Biochemistry</i> , 2018, 132, 54-60.	5.8	6
11	Metabolic Responses of <i>Thymus vulgaris</i> to Water Deficit Stress. <i>Current Metabolomics</i> , 2018, 6, .	0.5	2
12	Metabolomic approach reveals the biochemical mechanisms underlying drought stress tolerance in thyme. <i>Analytical Biochemistry</i> , 2017, 527, 49-62.	2.4	58
13	Comprehensive list of metabolites measured by DI-FTICR mass spectrometry in thyme plants with contrasting tolerance to drought. <i>Data in Brief</i> , 2017, 12, 438-441.	1.0	5
14	Lipidomics Unravels the Role of Leaf Lipids in Thyme Plant Response to Drought Stress. <i>International Journal of Molecular Sciences</i> , 2017, 18, 2067.	4.1	57
15	Key plant products and common mechanisms utilized by plants in water deficit stress responses. <i>Botanical Sciences</i> , 2016, 94, 671.	0.8	10
16	Farm Management Strategies and the Prevalence of <i>Rhizoctonia</i> Root Rot in Bean. <i>Journal of Plant Diseases and Protection</i> , 2015, 122, 238-243.	2.9	14
17	An evaluation of germination efficiency in a range of genotypes of <i>Thymus</i> species differing in susceptibility to drought. <i>International Journal of Biosciences</i> , 2014, 5, 134-145.	0.1	2
18	Modifications of leaf lipid composition in the responses of thyme plant to drought stress. , 0, , .		0