Hamid Reza Kavousi

List of Publications by Year
in descending order

10 papers	197 citations	1478505 6 h-index	1474206 9 g-index
10 all docs	10 docs citations	10 times ranked	337 citing authors

#	Article	IF	Citations
1	Differential inductions of phenylalanine ammonia-lyase and chalcone synthase during wounding, salicylic acid treatment, and salinity stress in safflower, Carthamus tinctorius. Bioscience Reports, 2014, 34, .	2.4	82
2	Isolation and characterization of isochorismate synthase and cinnamate 4-hydroxylase during salinity stress, wounding, and salicylic acid treatment inCarthamus tinctorius. Plant Signaling and Behavior, 2013, 8, e27335.	2.4	54
3	Assessment of the vacuolar Na+/H+ antiporter () transcriptional changes in L. in response to salt and cadmium stresses. Molecular Biology Research Communications, 2015, 4, 133-142.	0.3	21
4	Effects of salt stress on physio-biochemical characters and gene expressions in halophyte grass Leptochloa fusca (L.) Kunth. Acta Physiologiae Plantarum, 2019, 41, 1.	2.1	14
5	Assessment the copper-induced changes in antioxidant defense mechanisms and copper phytoremediation potential of common mullein (Verbascum thapsus L.). Environmental Science and Pollution Research, 2021, 28, 18070-18080.	5.3	8
6	Comparison of Random Amplified Polymorphic DNA Markers and Morphological Characters in Identification of Homokaryon Isolates of White Button Mushroom (Agaricus bisporus). Pakistan Journal of Biological Sciences, 2008, 11, 1771-1778.	0.5	8
7	Isolation and characterization of plasma membrane Na+ /H+ antiporter (SOS1) gene during salinity stress in kallar grass (Leptochloa fusca). EurAsian Journal of BioSciences, 0, , 12-20.	0.3	3
8	First report of Varroa genotype in western Asia based on genotype identification of Iranian Varroa destructor populations (Mesostigmata: Varroidae) using RAPD marker. Systematic and Applied Acarology, 2018, 23, 199.	0.5	3
9	Cloning, characterization and expression of a phenylalanine ammonia-lyase gene (CcPAL) from cumin (Cuminum cyminum L.). Journal of Applied Research on Medicinal and Aromatic Plants, 2020, 18, 100253.	1.5	3
10	Partial cloning, characterization, and analysis of expression and activity of plasma membrane H+-ATPase in Kallar grass [Leptochloa fusca (L.) Kunth] under salt stress. Biologia Futura, 2020, 71, 231-240.	1.4	1