Maryam Nazari

List of Publications by Year in descending order

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		1163117	1474206
9	206	8	9
papers	citations	h-index	g-index
9	9	9	160
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Selection and validation of reference genes for normalization of qRT-PCR gene expression in wheat (Triticum durum L.) under drought and salt stresses. Journal of Genetics, 2018, 97, 1433-1444.	0.7	41
2	Screening drought-tolerant genotypes in bread wheat (<i>Triticum aestivum</i> L.) using different multivariate methods. Archives of Agronomy and Soil Science, 2013, 59, 685-704.	2.6	40
3	Assessment of changes in growth traits, oxidative stress parameters, and enzymatic and non-enzymatic antioxidant defense mechanisms in Lepidium draba plant under osmotic stress induced by polyethylene glycol. Protoplasma, 2020, 257, 459-473.	2.1	38
4	Chloroplastic acyl carrier protein synthase I and chloroplastic 20 kDa chaperonin proteins are involved in wheat ($\langle i \rangle$ Triticum aestivum $\langle i \rangle$) in response to moisture stress. Journal of Plant Interactions, 2020, 15, 180-187.	2.1	22
5	Expression changes in the <i> TaNAC2 < /i > and <i> TaNAC69-1 < /i > transcription factors in drought stress tolerant and susceptible accessions of <i> Triticum boeoticum < /i > . Plant Genetic Resources: Characterisation and Utilisation, 2019, 17, 471-479.</i></i></i>	0.8	20
6	Morpho-physiological and proteomic responses of Aegilops tauschii to imposed moisture stress. Plant Physiology and Biochemistry, 2018, 132, 445-452.	5.8	13
7	Assessment of changes in the content of sulforaphane and expression levels of CYP79F1 and myrosinase genes and proteomic profile of Lepidium draba plant under water-deficit stress induced by polyethylene glycol. Acta Physiologiae Plantarum, 2020, 42, 1.	2.1	13
8	Selection and validation of reference genes for normalization of qRT-PCR gene expression in wheat () Tj ETQq0 (0 ggBT /C	verlock 10 Tf
9	Physiological, biochemical, and metabolic responses of abiotic plant stress: salinity and drought. Turkish Journal of Botany, 2021, 45, 623-642.	1.2	7