Adel Ahmed Elshafei

List of Publications by Year in descending order

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1684188 1474206 11 90 5 9 citations g-index h-index papers 12 12 12 109 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Phenotyping and validation of molecular markers associated with rust resistance genes in wheat cultivars in Egypt. Molecular Biology Reports, 2022, 49, 1903-1915.	2.3	3
2	Molecular breeding for rust resistance in wheat genotypes. Molecular Biology Reports, 2021, 48, 731-742.	2.3	5
3	Genetic diversity of Cucurbita moschata inbred lines selected from six different populations using HFO-TAG markers. Plant OMICS, 2020, , 86-93.	0.4	1
4	Regeneration of rice somaclons tolerant to high level of abscisic acid and their characterization via RAPD markers. Bulletin of the National Research Centre, $2019, 43, \ldots$	1.8	4
5	Morphological variability and genetic diversity of wheat genotypes grown on saline soil and identification of new promising molecular markers associated with salinity tolerance. Journal of Plant Interactions, 2019, 14, 564-571.	2.1	13
6	Assessment of the salt tolerance of wheat genotypes during the germination stage based on germination ability parameters and associated SSR markers. Journal of Plant Interactions, 2019, 14, 151-163.	2.1	39
7	Using high frequency oligonucleotides-targeting active gene (HFO-TAG) markers for genetic evaluation among genotypes (Cucurbita pepo L. and C. maxima L.). Bulletin of the National Research Centre, 2019, 43, .	1.8	0
8	Doubled haploid wheat lines with high molecular weight glutenin alleles derived from microspore cultures. New Zealand Journal of Crop and Horticultural Science, 2018, 46, 198-211.	1.3	5
9	Analysis of diversity using simple sequence repeat (SSR): distinctions between original Parmentiera cereifera tree and somaclones. Bulletin of the National Research Centre, 2018, 42, .	1.8	2
10	The genetic basis of spectral reflectance indices in drought-stressed wheat. Acta Physiologiae Plantarum, 2016, 38, 1.	2.1	6
11	Identification of new SSR markers linked to leaf chlorophyll content, flag leaf senescence and cell membrane stability traits in wheat under water stressed condition. Acta Biologica Hungarica, 2015, 66, 93-102.	0.7	12