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List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

177
citations

1478505

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1281871

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12
times ranked

169
citing authors

#	ARTICLE	IF	CITATIONS
1	Foliar spraying of MnO ₂ -NPs and its effect on vegetative growth, production, genomic stability, and chemical quality of the common dry bean. Arab Journal of Basic and Applied Sciences, 2022, 29, 26-39.	2.1	18
2	Protective effects of silicon and silicate salts against white rot disease of onion and garlic, caused by Stromatinia cepivora. Journal of Plant Pathology, 2021, 103, 27-43.	1.2	8
3	The influence of MoO ₃ -NPs on agro-morphological criteria, genomic stability of DNA, biochemical assay, and production of common dry bean (Phaseolus vulgaris L.). Plant Physiology and Biochemistry, 2020, 151, 77-87.	5.8	22
4	The influence of He-Ne laser on agro-morphological criteria, ISSR marker and SDS-PAGE of Moringa oleifera. Bulletin of the National Research Centre, 2020, 44, .	1.8	4
5	Ribosomal DNA localization on Lathyrus species chromosomes by FISH. Journal of Genetic Engineering and Biotechnology, 2020, 18, 63.	3.3	2
6	Genetic Diversity of Five Lathyrus Species using RAPD, ISSR and SCoT Markers. Asian Journal of Plant Sciences, 2020, 19, 152-165.	0.4	5
7	Karyotype variation and biochemical analysis of five Vicia species. Bulletin of the National Research Centre, 2020, 44, .	1.8	4
8	Genetic relationship study of some Vicia species by FISH and total seed storage protein patterns. Journal of Genetic Engineering and Biotechnology, 2020, 18, 37.	3.3	0
9	Effect of zinc oxide nanoparticles on the growth, genomic DNA, production and the quality of common dry bean (Phaseolus vulgaris). Biocatalysis and Agricultural Biotechnology, 2019, 18, 101083.	3.1	95
10	DNA barcoding of different Triticum species. Bulletin of the National Research Centre, 2019, 43, .	1.8	6
11	Phylogenetic relationships of some Egyptian soybean cultivars (Glycine max L.) using SCoT marker and protein pattern. Bulletin of the National Research Centre, 2019, 43, .	1.8	10
12	rDNA Loci and DAPI Bands Reflect the Phylogenetic Distance between Vicia Species. Cytologia, 2009, 74, 467-472.	0.6	3