Allah Ditta

List of Publications by Year in descending order

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Version: 2024-02-01

1684129 1372553 11 113 5 10 citations h-index g-index papers 11 11 11 100 citing authors docs citations times ranked all docs

#	Article	IF	Citations
1	Dissection of Drought Tolerance in Upland Cotton Through Morpho-Physiological and Biochemical Traits at Seedling Stage. Frontiers in Plant Science, 2021, 12, 627107.	3.6	27
2	Genome-Wide Mining and Identification of Protein Kinase Gene Family Impacts Salinity Stress Tolerance in Highly Dense Genetic Map Developed from Interspecific Cross between G. hirsutum L. and G. darwinii G. Watt. Agronomy, 2019, 9, 560.	3.0	21
3	Assessment of Genetic Diversity, Population Structure, and Evolutionary Relationship of Uncharacterized Genes in a Novel Germplasm Collection of Diploid and Allotetraploid Gossypium Accessions Using EST and Genomic SSR Markers. International Journal of Molecular Sciences, 2018, 19, 2401.	4.1	20
4	Exploring potential of copper and silver nano particles to establish efficient callogenesis and regeneration system for wheat (<i>Triticum aestivum</i> L.). GM Crops and Food, 2021, 12, 564-585.	3.8	18
5	Identification and characterization of genes related to salt stress tolerance within segregation distortion regions of genetic map in F2 population of upland cotton. PLoS ONE, 2021, 16, e0247593.	2.5	8
6	Genome-Wide Mining and Characterization of SSR Markers for Gene Mapping and Gene Diversity in Gossypium barbadense L. and Gossypium darwinii G. Watt Accessions. Agronomy, 2018, 8, 181.	3.0	6
7	Short communication. Partial resistance of a cotton mutant to Cotton leaf curl Burewala virus. Spanish Journal of Agricultural Research, 2010, 8, 1098.	0.6	4
8	Whole Transcriptome Sequencing Reveals Drought Resistance-Related Genes in Upland Cotton. Genes, 2022, 13, 1159.	2.4	4
9	Genome wide characterization, evolution and expression analysis of FBA gene family under salt stress in Gossypium species. Biologia (Poland), 2019, 74, 1539-1552.	1.5	3
10	Genome-wide identification and characterization of the CLASP_N gene family in upland cotton (Gossypium hirsutum L.). PeerJ, 2022, 10, e12733.	2.0	2
11	Genome-wide identification and analysis of the GUB_WAK_bind gene family in Gossypium hirsutum. Molecular Biology Reports, 2022, , 1.	2.3	0