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List of Publications by Year in descending order

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citing authors

#	ARTICLE	IF	CITATIONS
1	Plant Aquaporins: Diversity, Evolution and Biotechnological Applications. Current Protein and Peptide Science, 2019, 20, 368-395.	1.4	42
2	Cowpea and abiotic stresses: identification of reference genes for transcriptional profiling by qPCR. Plant Methods, 2018, 14, 88.	4.3	37
3	Early Transcriptional Response of Soybean Contrasting Accessions to Root Dehydration. PLoS ONE, 2013, 8, e83466.	2.5	27
4	Expression Analysis of Sugarcane Aquaporin Genes under Water Deficit. Journal of Nucleic Acids, 2013, 2013, 1-14.	1.2	19
5	Lipid Transfer Proteins (LTPs) Structure, Diversity and Roles beyond Antimicrobial Activity. Antibiotics, 2021, 10, 1281.	3.7	15
6	Genotype-dependent regulation of drought-responsive genes in tolerant and sensitive sugarcane cultivars. Gene, 2017, 633, 17-27.	2.2	13
7	The Cowpea Kinome: Genomic and Transcriptomic Analysis Under Biotic and Abiotic Stresses. Frontiers in Plant Science, 2021, 12, 667013.	3.6	12
8	First Expressed TFome of Physic Nut (<i>Jatropha curcas</i> L.) After Salt Stimulus. Plant Molecular Biology Reporter, 2020, 38, 189-208.	1.8	10
9	Transcriptome of <i>Cenostigma pyramidale</i> roots, a woody legume, under different salt stress times. Physiologia Plantarum, 2021, 173, 1463-1480.	5.2	10
10	The endophytome (plant-associated microbiome): methodological approaches, biological aspects, and biotech applications. World Journal of Microbiology and Biotechnology, 2021, 37, 206.	3.6	7
11	Inositol phosphates and Raffinose family oligosaccharides pathways: Structural genomics and transcriptomics in soybean under root dehydration. Plant Gene, 2019, 20, 100202.	2.3	5
12	Importance of inositols and their derivatives in cowpea under root dehydration: An omics perspective. Physiologia Plantarum, 2021, 172, 441-462.	5.2	1
13	Reference genes for quantitative real-time PCR normalization of <i>Cenostigma pyramidale</i> roots under salt stress and mycorrhizal association. Genetics and Molecular Biology, 2021, 44, e20200424.	1.3	1