Hua Zhang

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2219817/publications.pdf

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		840776 996975	
14	2,054 citations	11	15
papers	citations	h-index	g-index
15	15	15	1849
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Transcriptome Analysis Reveals Genes Respond to Chlorophyll Deficiency in Green and Yellow Leaves of Chrysanthemum morifolium Ramat. Horticulturae, 2022, 8, 14.	2.8	2
2	Genome-wide characterization of the UDP-glycosyltransferase gene family in upland cotton. 3 Biotech, 2019, 9, 453.	2.2	17
3	Validation of reference genes for accurate normalization of gene expression with quantitative real-time PCR in Haloxylon ammodendron under different abiotic stresses. Physiology and Molecular Biology of Plants, 2018, 24, 455-463.	3.1	14
4	Genetics and evolution of <scp>MIXTA</scp> genes regulating cotton lint fiber development. New Phytologist, 2018, 217, 883-895.	7.3	112
5	A cupin domain is involved in α-amylase inhibitory activity. Plant Science, 2018, 277, 285-295.	3.6	10
6	Genome-Wide Identification of the MIKC-Type MADS-Box Gene Family in Gossypium hirsutum L. Unravels Their Roles in Flowering. Frontiers in Plant Science, 2017, 8, 384.	3.6	54
7	Small interfering <scp>RNA</scp> s from bidirectional transcripts of <i>Gh<scp>MML</scp>3_A12</i> regulate cotton fiber development. New Phytologist, 2016, 210, 1298-1310.	7.3	124
8	Sequencing of allotetraploid cotton (Gossypium hirsutum L. acc. TM-1) provides a resource for fiber improvement. Nature Biotechnology, 2015, 33, 531-537.	17.5	1,560
9	Genome-Wide Transcriptome Profiling Revealed Cotton Fuzz Fiber Development Having a Similar Molecular Model as Arabidopsis Trichome. PLoS ONE, 2014, 9, e97313.	2.5	54
10	CarNAC2, a novel NAC transcription factor in chickpea (Cicer arietinum L.), is associated with drought-response and various developmental processes in transgenic arabidopsis. Journal of Plant Biology, 2014, 57, 55-66.	2.1	24
11	Genome-Wide Analysis of Small RNA and Novel MicroRNA Discovery during Fiber and Seed Initial Development in Gossypium hirsutum. L. PLoS ONE, 2013, 8, e69743.	2.5	17
12	Effect of high desert surface layer temperature stress on Haloxylon ammodendron (C.A. Mey.) Bunge. Flora: Morphology, Distribution, Functional Ecology of Plants, 2012, 207, 572-580.	1.2	12
13	Molecular cloning and characterization of an F-box family gene CarF-box1 from chickpea (Cicer) Tj ETQq1 1 0.784	13]4 rgBT 2.3	/Qverlock 1
14	Identification and characterization of a LEA family gene CarLEA4 from chickpea (Cicer arietinum L.). Molecular Biology Reports, 2012, 39, 3565-3572.	2.3	17