## Shi-Jiang Cao

List of Publications by Year in descending order

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SHI-JIANC CAO

#	Article	IF	CITATIONS
1	FAR1/FHY3 Transcription Factors Positively Regulate the Salt and Temperature Stress Responses in Eucalyptus grandis. Frontiers in Plant Science, 2022, 13, .	3.6	10
2	NF-YB-Mediated Active Responses of Plant Growth under Salt and Temperature Stress in Eucalyptus grandis. Plants, 2021, 10, 1107.	3.5	9
3	Genome-wide characterization and expression profiling of Eucalyptus grandis HD-Zip gene family in response to salt and temperature stress. BMC Plant Biology, 2020, 20, 451.	3.6	17
4	Genome-wide study of pineapple (Ananas comosus L.) bHLH transcription factors indicates that cryptochrome-interacting bHLH2 (AcCIB2) participates in flowering time regulation and abiotic stress response. BMC Genomics, 2020, 21, 735.	2.8	24
5	Photooligomerization Determines Photosensitivity and Photoreactivity of Plant Cryptochromes. Molecular Plant, 2020, 13, 398-413.	8.3	42
6	Genome-Wide Analysis of the Cryptochrome Gene Family in Plants. Tropical Plant Biology, 2020, 13, 117-126.	1.9	6
7	Genome-Wide Identification, Expression Pattern Analysis and Evolution of the Ces/Csl Gene Superfamily in Pineapple (Ananas comosus). Plants, 2019, 8, 275.	3.5	9
8	Identification of SWI2/SNF2-Related 1 Chromatin Remodeling Complex (SWR1-C) Subunits in Pineapple and the Role of Pineapple SWR1 COMPLEX 6 (AcSWC6) in Biotic and Abiotic Stress Response. Biomolecules, 2019, 9, 364.	4.0	11
9	Genome-Wide Identification and Expression Profiling of CBL-CIPK Gene Family in Pineapple (Ananas) Tj ETQq1 1 C	).784314 4.0	rgBŢ /Overl
10	An Efficient Agrobacterium Mediated Transformation of Pineapple with GFP-Tagged Protein Allows Easy, Non-Destructive Screening of Transgenic Pineapple Plants. Biomolecules, 2019, 9, 617.	4.0	15
11	SWR1 Chromatin Remodeling Complex: A Key Transcriptional Regulator in Plants. Cells, 2019, 8, 1621.	4.1	36
12	Regulation of Plant Growth and Development: A Review From a Chromatin Remodeling Perspective. Frontiers in Plant Science, 2018, 9, 1232.	3.6	77
13	Identification and Evolutionary Analysis of FAD2 Gene Family in Green Plants. Tropical Plant Biology, 0, , 1.	1.9	6