

Cunwu Zuo

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

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1163117

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223
citing authors

#	ARTICLE	IF	CITATIONS
1	Genome-Wide Identification and Expression Analysis of GA2ox, GA3ox, and GA20ox Are Related to Gibberellin Oxidase Genes in Grape (<i>Vitis Vinifera</i> L.). <i>Genes</i> , 2019, 10, 680.	2.4	44
2	RNA Sequencing Reveals that Endoplasmic Reticulum Stress and Disruption of Membrane Integrity Underlie Dimethyl Trisulfide Toxicity against <i>Fusarium oxysporum</i> f. sp. <i>cubense</i> Tropical Race 4. <i>Frontiers in Microbiology</i> , 2017, 8, 1365.	3.5	25
3	Genome-wide annotation and expression responses to biotic stresses of the WALL-ASSOCIATED KINASE - RECEPTOR-LIKE KINASE (WAK-RLK) gene family in Apple (<i>Malus domestica</i>). <i>European Journal of Plant Pathology</i> , 2019, 153, 771-785.	1.7	20
4	Genome-Wide Analysis of the Apple (<i>Malus domestica</i>) Cysteine-Rich Receptor-Like Kinase (CRK) Family: Annotation, Genomic Organization, and Expression Profiles in Response to Fungal Infection. <i>Plant Molecular Biology Reporter</i> , 2020, 38, 14-24.	1.8	20
5	Transcriptome analysis revealed glucose application affects plant hormone signal transduction pathway in "Red Globe" grape plantlets. <i>Plant Growth Regulation</i> , 2018, 84, 45-56.	3.4	18
6	Genome-Wide Identification and Expression Analysis of the CrRLK1L Gene Family in Apple (<i>Malus</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.8	18
7	Significant and unique changes in phosphorylation levels of four phosphoproteins in two apple rootstock genotypes under drought stress. <i>Molecular Genetics and Genomics</i> , 2017, 292, 1307-1322.	2.1	13
8	Cyclic nucleotide gated channel genes (CNGCs) in Rosaceae: genome-wide annotation, evolution and the roles on <i>Valsa</i> canker resistance. <i>Plant Cell Reports</i> , 2021, 40, 2369-2382.	5.6	10
9	Effects of Shading on the Synthesis of Volatile Organic Compounds in "Marselan"™ Grape Berries (<i>Vitis</i>) Tj ETQq1 1 0.784314 rgB	9.1	9
10	RNA Sequencing Reveals That Both Abiotic and Biotic Stress-Responsive Genes are Induced during Expression of Steroidal Glycoalkaloid in Potato Tuber Subjected to Light Exposure. <i>Genes</i> , 2019, 10, 920.	2.4	8
11	The mechanism of color fading in sunburned apple peel. <i>Acta Physiologiae Plantarum</i> , 2019, 41, 1.	2.1	7
12	RNA sequencing analysis provides new insights into dynamic molecular responses to <i>Valsa mali</i> pathogenicity in apple "Changfu No. 2"™. <i>Tree Genetics and Genomes</i> , 2018, 14, 1.	1.6	6
13	Transcriptomic analysis reveals that cell wall- and hypersensitive response (HR)-related genes are involved in the responses of apple to <i>Valsa mali</i> . <i>Plant Biotechnology Reports</i> , 0, , .	1.5	4
14	Transcriptomic Analysis Revealed Hormone-Related and Receptor-Like Kinase Genes Involved in Wound Healing of "Duli"™ and its Resistance to <i>Valsa Pyri</i> . <i>Plant Molecular Biology Reporter</i> , 0, , 1.	1.8	1
15	Genome-wide annotation and expression responses to biotic stresses of the WALL-ASSOCIATED KINASE - RECEPTOR-LIKE KINASE (WAK-RLK) gene family in Apple (<i>Malus domestica</i>). , 2019, 153, 771.		1
16	Transcriptome Profile in a Susceptible Pear "Zaosu"™ (<i>Pyrus bretschneideri</i> Rehd.) "Valsa pyri Interaction. <i>Journal of Plant Growth Regulation</i> , 0, , 1.	5.1	0