

Qi Jia

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	PHYTOCHROME-INTERACTING FACTOR 4 (PIF4) negatively regulates anthocyanin accumulation by inhibiting PAP1 transcription in Arabidopsis seedlings. <i>Plant Science</i> , 2021, 303, 110788.	3.6	20
2	The soybean plasma membrane-localized cation/H ⁺ exchanger GmCHX20a plays a negative role under salt stress. <i>Physiologia Plantarum</i> , 2021, 171, 714-727.	5.2	15
3	Mechanisms and Signaling Pathways of Salt Tolerance in Crops: Understanding from the Transgenic Plants. <i>Tropical Plant Biology</i> , 2020, 13, 297-320.	1.9	10
4	Ectopic Expression of Gs5PTase8, a Soybean Inositol Polyphosphate 5-Phosphatase, Enhances Salt Tolerance in Plants. <i>International Journal of Molecular Sciences</i> , 2020, 21, 1023.	4.1	9
5	Recombinant Expression and Bioactivity Characterization of TAT-Fused Thymosin β 10. <i>Protein Journal</i> , 2019, 38, 675-682.	1.6	2
6	The Function of Inositol Phosphatases in Plant Tolerance to Abiotic Stress. <i>International Journal of Molecular Sciences</i> , 2019, 20, 3999.	4.1	64
7	Regulation of Fgf15 expression in the intestine by glucocorticoid receptor. <i>Molecular Medicine Reports</i> , 2019, 19, 2953-2959.	2.4	6
8	miRNA-Mediated Interactions in and between Plants and Insects. <i>International Journal of Molecular Sciences</i> , 2018, 19, 3239.	4.1	23
9	Genome-Wide Analyses of the Soybean F-Box Gene Family in Response to Salt Stress. <i>International Journal of Molecular Sciences</i> , 2017, 18, 818.	4.1	50
10	Poly(ADP-ribose)polymerases are involved in microhomology mediated back-up non-homologous end joining in Arabidopsis thaliana. <i>Plant Molecular Biology</i> , 2013, 82, 339-351.	3.9	70
11	Zinc finger artificial transcription factor-based nearest inactive analogue/nearest active analogue strategy used for the identification of plant genes controlling homologous recombination. <i>Plant Biotechnology Journal</i> , 2013, 11, 1069-1079.	8.3	9
12	<i>Agrobacterium tumefaciens</i> T-DNA Integration and Gene Targeting in Arabidopsis thaliana Non-Homologous End-Joining Mutants. <i>Journal of Botany</i> , 2012, 2012, 1-13.	1.2	29
13	Programmed Cell Death in the Leaves of the Arabidopsis Spontaneous Necrotic Spots (sns-D) Mutant Correlates with Increased Expression of the Eukaryotic Translation Initiation Factor eIF4B2. <i>Frontiers in Plant Science</i> , 2011, 2, 9.	3.6	5