Jingjuan Li

List of Publications by Year
in descending order

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11 papers	234 citations	1307594 7 h-index	1281871 11 g-index
11 all docs	11 docs citations	11 times ranked	375 citing authors

#	Article	IF	Citations
1	Genome-wide identification and analysis of the growth-regulating factor family in Chinese cabbage (Brassica rapa L. ssp. pekinensis). BMC Genomics, 2014, 15, 807.	2.8	80
2	Genome-Wide Identification and Analysis of the VQ Motif-Containing Protein Family in Chinese Cabbage (Brassica rapa L. ssp. Pekinensis). International Journal of Molecular Sciences, 2015, 16, 28683-28704.	4.1	43
3	Physiological and Transcriptomic Responses of Chinese Cabbage (Brassica rapa L. ssp. Pekinensis) to Salt Stress. International Journal of Molecular Sciences, 2017, 18, 1953.	4.1	28
4	Integrative Analysis of mRNA and miRNA Expression Profiles of the Tuberous Root Development at Seedling Stages in Turnips. PLoS ONE, 2015, 10, e0137983.	2.5	21
5	MicroRNA expression analysis of rosette and folding leaves in Chinese cabbage using high-throughput Solexa sequencing. Gene, 2013, 532, 222-229.	2.2	20
6	Genome-wide gene expression profiles in response to downy mildew in Chinese cabbage (Brassica rapa) Tj ETQq0 0 0 rgBT /Overlock 10	1.7	10
7	Comparative Transcriptome Analysis Reveals Effects of Exogenous Hematin on Anthocyanin Biosynthesis during Strawberry Fruit Ripening. International Journal of Genomics, 2016, 2016, 1-14.	1.6	8
8	Identification of miRNAs and their targets in regulating tuberous root development in radish using small RNA and degradome analyses. 3 Biotech, 2018, 8, 311.	2.2	7
9	Ectopic expression of a Brassica rapa AINTEGUMENTA gene (BrANT-1) increases organ size and stomatal density in Arabidopsis. Scientific Reports, 2018, 8, 10528.	3.3	7
10	Comparative transcriptome analysis between a resistant and a susceptible Chinese cabbage in response toHyaloperonospora brassicae. Plant Signaling and Behavior, 2020, 15, 1777373.	2.4	7
11	Exogenous metabolites spray, which identified from metabolomics analysis and transcriptomic analysis, can improve salt tolerance of Chinese cabbages (Brassica rapa L.ssp pekinensis)*. Journal of Plant Interactions, 2021, 16, 452-461.	2.1	3