

Yong Huang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2175513/publications.pdf>

Version: 2024-02-01

11
papers

243
citations

1307594

7
h-index

1281871

11
g-index

12
all docs

12
docs citations

12
times ranked

273
citing authors

#	ARTICLE	IF	CITATIONS
1	Genome-wide analysis and stress-responsive expression of CCCH zinc finger family genes in <i>Brassica rapa</i> . <i>BMC Plant Biology</i> , 2018, 18, 373.	3.6	73
2	Phylogenetic analysis and classification of the <i>Brassica rapa</i> SET-domain protein family. <i>BMC Plant Biology</i> , 2011, 11, 175.	3.6	42
3	Identification of SET Domain-Containing Proteins in <i>Gossypium raimondii</i> and Their Response to High Temperature Stress. <i>Scientific Reports</i> , 2016, 6, 32729.	3.3	28
4	Evolution and conservation of JmjC domain proteins in the green lineage. <i>Molecular Genetics and Genomics</i> , 2016, 291, 33-49.	2.1	27
5	Conservation and diversification of polycomb repressive complex 2 (PRC2) proteins in the green lineage. <i>Briefings in Functional Genomics</i> , 2017, 16, 106-119.	2.7	24
6	The evolutionary landscape of PRC1 core components in green lineage. <i>Planta</i> , 2016, 243, 825-846.	3.2	20
7	Genome-wide analysis of sulfotransferase genes and their responses to abiotic stresses in Chinese cabbage (<i>Brassica rapa</i> L.). <i>PLoS ONE</i> , 2019, 14, e0221422.	2.5	11
8	Systematic analysis of JmjC gene family and stress-response expression of KDM5 subfamily genes in <i>Brassica napus</i> . <i>PeerJ</i> , 2021, 9, e11137.	2.0	7
9	Systematic analysis of CCCH zinc finger family in <i>Brassica napus</i> showed that BnRR-TZFs are involved in stress resistance. <i>BMC Plant Biology</i> , 2021, 21, 555.	3.6	5
10	Identification and charactering of APX genes provide new insights in abiotic stresses response in <i>Brassica napus</i> . <i>PeerJ</i> , 2022, 10, e13166.	2.0	4
11	An allotetraploid <i>Brassica napus</i> early-flowering mutant has <i>BnaFLC2</i> regulated flowering. <i>Journal of the Science of Food and Agriculture</i> , 2013, 93, 3763-3768.	3.5	2