

Minqiang Tang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6506261/publications.pdf>

Version: 2024-02-01

10
papers

145
citations

1684188

5
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

183
citing authors

#	ARTICLE	IF	CITATIONS
1	Enhancing canola breeding by editing a glucosinolate transporter gene lacking natural variation. <i>Plant Physiology</i> , 2022, 188, 1848-1851.	4.8	24
2	Genome-wide identification, expression analysis and evolutionary relationships of the IQ67-domain gene family in common wheat (<i>Triticum aestivum</i> L.) and its progenitors. <i>BMC Genomics</i> , 2022, 23, 264.	2.8	1
3	The complete chloroplast genome and phylogenetic analysis of <i>Astragalus sinicus</i> Linne 1767. <i>Mitochondrial DNA Part B: Resources</i> , 2022, 7, 851-853.	0.4	1
4	Development and application of molecular markers for TSW (thousand-seed weight) related gene BnaGRF7.C02 in <i>Brassica napus</i> . <i>Oil Crop Science</i> , 2021, 6, 145-150.	2.0	1
5	Asymmetric Divergence in Transmitted SNPs of DNA Replication/Transcription and Their Impact on Gene Expression in Polyploid <i>Brassica napus</i> . <i>Frontiers in Genetics</i> , 2021, 12, 756172.	2.3	1
6	Genome-Wide Association Study and QTL Meta-Analysis Identified Novel Genomic Loci Controlling Potassium Use Efficiency and Agronomic Traits in Bread Wheat. <i>Frontiers in Plant Science</i> , 2020, 11, 70.	3.6	31
7	A recessive high-density pod mutant resource of <i>Brassica napus</i> . <i>Plant Science</i> , 2020, 293, 110411.	3.6	8
8	Mapping loci controlling fatty acid profiles, oil and protein content by genome-wide association study in <i>Brassica napus</i> . <i>Crop Journal</i> , 2019, 7, 217-226.	5.2	19
9	Syntenic quantitative trait loci and genomic divergence for <i>Sclerotinia</i> resistance and flowering time in <i>Brassica napus</i> . <i>Journal of Integrative Plant Biology</i> , 2019, 61, 75-88.	8.5	34
10	Vacuolar Iron Transporter BnMEB2 Is Involved in Enhancing Iron Tolerance of <i>Brassica napus</i> . <i>Frontiers in Plant Science</i> , 2016, 7, 1353.	3.6	25