

Jing Wang

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

459
citations

1163117

8
h-index

1372567

10
g-index

10
all docs

10
docs citations

10
times ranked

465
citing authors

#	ARTICLE	IF	CITATIONS
1	Functional homoeologous alleles of CONSTANS contribute to seasonal crop type in rapeseed. <i>Theoretical and Applied Genetics</i> , 2021, 134, 3287-3303.	3.6	6
2	Transposon insertions within alleles of BnaFLC.A10 and BnaFLC.A2 are associated with seasonal crop type in rapeseed. <i>Journal of Experimental Botany</i> , 2020, 71, 4729-4741.	4.8	32
3	A <sc>CACTA</sc>-like transposable element in the upstream region of <i>BnaA9</i>. <sc>CYP</sc>78A9 acts as an enhancer to increase silique length and seed weight in rapeseed. <i>Plant Journal</i> , 2019, 98, 524-539.	5.7	77
4	Sequence variation and functional analysis of a FRIGIDA orthologue (BnaA3.FRI) in Brassica napus. <i>BMC Plant Biology</i> , 2018, 18, 32.	3.6	24
5	Widespread and evolutionary analysis of a MITE family Monkey King in Brassicaceae. <i>BMC Plant Biology</i> , 2015, 15, 149.	3.6	9
6	A Tourist-like MITE insertion in the upstream region of the BnFLC.A10 gene is associated with vernalization requirement in rapeseed (<i>Brassica napus</i> L.). <i>BMC Plant Biology</i> , 2012, 12, 238.	3.6	94
7	Comparative Analysis of FLC Homologues in Brassicaceae Provides Insight into Their Role in the Evolution of Oilseed Rape. <i>PLoS ONE</i> , 2012, 7, e45751.	2.5	79
8	Promoter Variation and Transcript Divergence in Brassicaceae Lineages of FLOWERING LOCUS T. <i>PLoS ONE</i> , 2012, 7, e47127.	2.5	37
9	Universal endogenous gene controls for bisulphite conversion in analysis of plant DNA methylation. <i>Plant Methods</i> , 2011, 7, 39.	4.3	15
10	The evolution of Brassica napus FLOWERING LOCUST paralogues in the context of inverted chromosomal duplication blocks. <i>BMC Evolutionary Biology</i> , 2009, 9, 271.	3.2	86