

Danqing Li

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

139
citations

1307594

7
h-index

1281871

11
g-index

13
all docs

13
docs citations

13
times ranked

86
citing authors

#	ARTICLE	IF	CITATIONS
1	High-quality evergreen azalea genome reveals tandem duplication-facilitated low-altitude adaptability and floral scent evolution. <i>Plant Biotechnology Journal</i> , 2021, 19, 2544-2560.	8.3	35
2	Change in Sucrose Cleavage Pattern and Rapid Starch Accumulation Govern Lily Shoot-to-Bulblet Transition in vitro. <i>Frontiers in Plant Science</i> , 2020, 11, 564713.	3.6	20
3	Transcriptomic Analysis of the Underground Renewal Buds during Dormancy Transition and Release in "Hangbaishao" Peony (<i>Paeonia lactiflora</i>). <i>PLoS ONE</i> , 2015, 10, e0119118.	2.5	16
4	Mining and expression analysis of candidate genes involved in regulating the chilling requirement fulfillment of <i>Paeonia lactiflora</i> "Hang Baishao". <i>BMC Plant Biology</i> , 2017, 17, 262.	3.6	11
5	Evaluating the Comprehensive Performance of Herbaceous Peonies at low latitudes by the Integration of Long-running Quantitative Observation and Multi-Criteria Decision Making Approach. <i>Scientific Reports</i> , 2019, 9, 15079.	3.3	10
6	Green Period Characteristics and Foliar Cold Tolerance in 12 Iris Species and Cultivars in the Yangtze Delta, China. <i>HortTechnology</i> , 2017, 27, 399-407.	0.9	7
7	Improving crucial details and selecting the optimal model for evaluating the chilling requirement of <i>Paeonia lactiflora</i> Pall. at low latitudes during four winters. <i>Scientia Horticulturae</i> , 2020, 265, 109175.	3.6	7
8	Chilling Requirement Validation and Physiological and Molecular Responses of the Bud Endodormancy Release in <i>Paeonia lactiflora</i> "Meiju". <i>International Journal of Molecular Sciences</i> , 2021, 22, 8382.	4.1	7
9	A Comparative Study between Evergreen and Deciduous Daylily Species Reveals the Potential Contributions of Winter Shoot Growth and Leaf Freezing Tolerance to Foliar Habits. <i>Journal of Plant Growth Regulation</i> , 2020, 39, 1030-1045.	5.1	6
10	MADS-box transcription factors determine the duration of temporary winter dormancy in closely related evergreen and deciduous <i>Iris</i> spp.. <i>Journal of Experimental Botany</i> , 2022, 73, 1429-1449.	4.8	6
11	Impact of summer heat stress inducing physiological and biochemical responses in herbaceous peony cultivars (<i>Paeonia lactiflora</i> Pall.) from different latitudes. <i>Industrial Crops and Products</i> , 2022, 184, 115000.	5.2	6
12	Hybrid RNA Sequencing Strategy for the Dynamic Transcriptomes of Winter Dormancy in an Evergreen Herbaceous Perennial, <i>Iris japonica</i> . <i>Frontiers in Genetics</i> , 2022, 13, 841957.	2.3	5
13	Comparative Study on Physiological Responses and Gene Expression of Bud Endodormancy Release Between Two Herbaceous Peony Cultivars (<i>Paeonia lactiflora</i> Pall.) With Contrasting Chilling Requirements. <i>Frontiers in Plant Science</i> , 2021, 12, 772285.	3.6	3