

# Danqing Li

## List of Publications by Year in descending order

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