

Lin-Lin Wang

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

115
citations

1478505

6
h-index

1372567

10
g-index

19
all docs

19
docs citations

19
times ranked

155
citing authors

#	ARTICLE	IF	CITATIONS
1	Multiple lines of evidence supports the two varieties of <i>Halenia elliptica</i> (Gentianaceae) as two species. <i>Plant Diversity</i> , 2022, 44, 290-299.	3.7	5
2	Phenotypic Selection in <i>Halenia elliptica</i> D. Don (Gentianaceae), an Alpine Biennial with Mixed Mating System. <i>Plants</i> , 2022, 11, 1488.	3.5	0
3	Polyploidization and sexual dimorphism of floral traits in a subdioecious population of <i>Dasiphora glabra</i> . <i>Journal of Plant Ecology</i> , 2021, 14, 229-240.	2.3	2
4	Pollinator individual-based networks reveal the specialized plant-pollinator mutualism in two biodiverse communities. <i>Ecology and Evolution</i> , 2021, 11, 17509-17518.	1.9	3
5	Development of Microsatellite Markers for a Dioecious <i>Herpetospermum pedunculatum</i> (Cucurbitaceae). <i>Evolutionary Bioinformatics</i> , 2020, 16, 117693432090826.	1.2	2
6	Processes on reproductive ecology of plant species in the Qinghai-Xizang Plateau and adjacent highlands. <i>Chinese Journal of Plant Ecology</i> , 2020, 44, 1-21.	0.6	4
7	A century of pollination success revealed by herbarium specimens of seed pods. <i>New Phytologist</i> , 2019, 224, 1512-1517.	7.3	6
8	The coexistence of hermaphroditic and dioecious plants is associated with polyploidy and gender dimorphism in <i>Dasiphora fruticosa</i> . <i>Plant Diversity</i> , 2019, 41, 323-329.	3.7	2
9	Equipped for Migrations Across High Latitude Regions? Reduced Spur Length and Outcrossing Rate in a Biennial <i>Halenia elliptica</i> (Gentianaceae) With Mixed Mating System Along a Latitude Gradient. <i>Frontiers in Genetics</i> , 2018, 9, 223.	2.3	9
10	Intensified wind pollination mediated by pollen dimorphism after range expansion in an ambophilous biennial <i>Aconitum gymnantrum</i> . <i>Ecology and Evolution</i> , 2017, 7, 541-549.	1.9	15
11	Evaluation of pollinator effectiveness based on pollen deposition and seed production in a gynodioecious alpine plant, <i>Cyananthus delavayi</i> . <i>Ecology and Evolution</i> , 2017, 7, 8156-8160.	1.9	15
12	Are nectar guide colour changes a reliable signal to pollinators that enhances reproductive success?. <i>Plant Ecology and Diversity</i> , 2017, 10, 89-96.	2.4	14
13	High autonomous selfing capacity and low flower visitation rates in a subalpine population of <i>Prunella vulgaris</i> (Lamiaceae). <i>Plant Ecology and Evolution</i> , 2017, 150, 59-66.	0.7	9
14	Reproductive isolation is mediated by pollen incompatibility in sympatric populations of two <i>Arnebia</i> species. <i>Ecology and Evolution</i> , 2015, 5, 5838-5846.	1.9	6
15	Florivory Modulates the Seed Number-Seed Weight Relationship in <i>Halenia elliptica</i> (Gentianaceae). <i>Scientific World Journal</i> , The, 2015, 2015, 1-7.	2.1	3
16	Flower evolution of alpine forbs in the open top chambers (OTCs) from the Qinghai-Tibet Plateau. <i>Scientific Reports</i> , 2015, 5, 10254.	3.3	4
17	Sexual interference in two <i>Chamerion</i> species with contrasting modes of movement herkogamy. <i>Journal of Systematics and Evolution</i> , 2014, 52, 355-362.	3.1	8
18	Pollination Ecology of <i>Arnebia szechenyi</i> (Boraginaceae), a Chinese Endemic Perennial Characterized by Distyly and Heteromorphic Self-Incompatibility. <i>Annales Botanici Fennici</i> , 2014, 51, 297-304.	0.1	6

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19	Differences in floral traits and flower visitation rates in mating systems in <i>Prunella vulgaris</i> (Lamiaceae). <i>Journal of Plant Ecology</i> , 0, , .	2.3	2