

Jian-Li Zhao

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

448
citations

840585

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29
times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	Phylotranscriptomics of Theaceae: generic-level relationships, reticulation and whole-genome duplication. <i>Annals of Botany</i> , 2022, 129, 457-471.	1.4	23
2	Historical biogeography of the gingers and its implications for shifts in tropical rain forest habitats. <i>Journal of Biogeography</i> , 2022, 49, 1339-1351.	1.4	2
3	Genomic data reveal two distinct species from the widespread alpine ginger <i>Roscoea tibetica</i> Batalin (Zingiberaceae). <i>Journal of Systematics and Evolution</i> , 2021, 59, 1232-1243.	1.6	13
4	Responses of an endemic species (<i>Roscoea humeana</i>) in the Hengduan Mountains to climate change. <i>Diversity and Distributions</i> , 2021, 27, 2231.	1.9	8
5	Speciation along the elevation gradient: Divergence of <i>Roscoea</i> species within the south slope of the Himalayas. <i>Molecular Phylogenetics and Evolution</i> , 2021, 164, 107292.	1.2	10
6	Chloroplast Genome Evolution in Four Montane Zingiberaceae Taxa in China. <i>Frontiers in Plant Science</i> , 2021, 12, 774482.	1.7	16
7	An ecological barrier between the Himalayas and the Hengduan Mountains maintains the disjunct distribution of <i>Roscoea</i> . <i>Journal of Biogeography</i> , 2020, 47, 326-341.	1.4	18
8	The complete chloroplast genome sequence of <i>Laplacea alpestris</i> and its phylogenetic position. <i>Mitochondrial DNA Part B: Resources</i> , 2020, 5, 3789-3791.	0.2	1
9	The complete chloroplast genome of <i>Roscoea tibetica</i> , an alpine ginger species. <i>Mitochondrial DNA Part B: Resources</i> , 2020, 5, 1878-1879.	0.2	0
10	The complete chloroplast sequence of <i>Roscoea humeana</i> (Zingiberaceae): an alpine ginger in the Hengduan Mountains, China. <i>Mitochondrial DNA Part B: Resources</i> , 2019, 4, 1398-1399.	0.2	2
11	Water mediates fertilization in a terrestrial flowering plant. <i>New Phytologist</i> , 2019, 224, 1133-1141.	3.5	4
12	Geographic isolation, pollination syndromes, and pollinator generalization in Himalayan <i>Roscoea</i> spp. (Zingiberaceae). <i>Ecosphere</i> , 2019, 10, e02943.	1.0	14
13	Historical interactions are predicted to be disrupted under future climate change: The case of lace lichen and valley oak. <i>Journal of Biogeography</i> , 2019, 46, 19-29.	1.4	3
14	Global environmental changes and their impact on biological evolution during the Oligocene-Miocene transition. <i>Scientia Sinica Vitae</i> , 2019, 49, 902-915.	0.1	5
15	Landscape genomics provides evidence of climate-associated genetic variation in Mexican populations of <i>Quercus rugosa</i> . <i>Evolutionary Applications</i> , 2018, 11, 1842-1858.	1.5	54
16	Natural hybridization and reproductive isolation between two <i>Primula</i> species. <i>Journal of Integrative Plant Biology</i> , 2017, 59, 526-530.	4.1	12
17	A preliminary species-level phylogeny of the alpine ginger <i>Roscoea</i> : Implications for speciation. <i>Journal of Systematics and Evolution</i> , 2017, 55, 215-224.	1.6	9
18	Asymmetric hybridization of <i>Primula secundiflora</i> and <i>P. poissonii</i> in three sympatric populations. <i>Biodiversity Science</i> , 2017, 25, 647-653.	0.2	2

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19	Ecological divergence of two closely related <i>Roscoea</i> species associated with late Quaternary climate change. <i>Journal of Biogeography</i> , 2016, 43, 1990-2001.	1.4	48
20	Evolutionary diversification of alpine ginger reflects the early uplift of the Himalayan-Tibetan Plateau and rapid extrusion of Indochina. <i>Gondwana Research</i> , 2016, 32, 232-241.	3.0	51
21	Increasing temperature causes flowering onset time changes of alpine ginger <i>Roscoea</i> in the Central Himalayas. <i>Journal of Asia-Pacific Biodiversity</i> , 2015, 8, 191-198.	0.2	25
22	Invasion genetics of <i>Chromolaena odorata</i> (Asteraceae): extremely low diversity across Asia. <i>Biological Invasions</i> , 2014, 16, 2351-2366.	1.2	30
23	Phylogeny and historical biogeography of <i>Isodon</i> (Lamiaceae): Rapid radiation in south-west China and Miocene overland dispersal into Africa. <i>Molecular Phylogenetics and Evolution</i> , 2014, 77, 183-194.	1.2	75
24	Tertiary Origin and Pleistocene Diversification of Dragon Blood Tree (<i>Dracaena</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50,542 Td (cambodia	1.1	18
25	Contrasting coarse and fine scale genetic structure among isolated relic populations of <i>Kmeria septentrionalis</i> . <i>Genetica</i> , 2010, 138, 939-944.	0.5	5