Lei Duan

List of Publications by Year
in descending order

22	296	933447 10	940533 16
papers	citations	h-index	g-index

24	24	24	294
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Ethnobotanical survey of herbal tea plants from the traditional markets in Chaoshan, China. Journal of Ethnopharmacology, 2017, 205, 195-206.	4.1	50
2	Phylogeny of Hedysarum and tribe Hedysareae (Leguminosae: Papilionoideae) inferred from sequence data of ITS, matK, trnLâ€‹F and psbAâ€‹trnH. Taxon, 2015, 64, 49-64.	0.7	37
3	Hedysarum L. (Fabaceae: Hedysareae) Is Not Monophyletic â€“ Evidence from Phylogenetic Analyses Based on Five Nuclear and Five Plastid Sequences. PLoS ONE, 2017, 12, e0170596.	2.5	32
4	Chloroplast phylogenomics and character evolution of eastern Asian Astragalus (Leguminosae): Tackling the phylogenetic structure of the largest genus of flowering plants in Asia. Molecular Phylogenetics and Evolution, 2021, 156, 107025.	2.7	26
5	Evolutionary response to the Qinghai-Tibetan Plateau uplift: phylogeny and biogeography ofAmmopiptanthusand tribe Thermopsideae (Fabaceae). PeerJ, 2017, 5, e3607.	2.0	22
6	Phylogenomic framework of the IRLC legumes (Leguminosae subfamily Papilionoideae) and intercontinental biogeography of tribe Wisterieae. Molecular Phylogenetics and Evolution, 2021, 163, 107235.	2.7	21
7	Chloroplast Phylogenomics Reveals the Intercontinental Biogeographic History of the Liquorice Genus (Leguminosae: Glycyrrhiza). Frontiers in Plant Science, 2020, 11, 793.	3.6	18
8	A molecular phylogeny of Caraganeae (Leguminosae, Papilionoideae) reveals insights into new generic and infrageneric delimitations. PhytoKeys, 2016, 70, 111-137.	1.0	17
9	A fossil-calibrated phylogeny reveals the biogeographic history of the Cladrastis clade, an amphi-Pacific early-branching group in papilionoid legumes. Molecular Phylogenetics and Evolution, 2020, 143, 106673.	2.7	15
10	Comparative Chloroplast Genomics and Phylogenetic Analysis of Zygophyllum (Zygophyllaceae) of China. Frontiers in Plant Science, 2021, 12, 723622.	3.6	12
11	Untangling the taxonomy of the Cladrastis clade (Leguminosae: Papilionoideae) by integrating phylogenetics and ecological evidence. Taxon, 2019, 68, 1189-1203.	0.7	11
12	Phylogeography and conservation genetics of the rare and relict Bretschneidera sinensis (Akaniaceae). PLoS ONE, 2018, 13, e0189034.	2.5	10
13	Genome size evolution of the extant lycophytes and ferns. Plant Diversity, 2022, 44, 141-152.	3.7	10
14	The complete chloroplast genome of leguminous forage Onobrychis viciifolia. Mitochondrial DNA Part B: Resources, 2021, 6, 898-899.	0.4	4
15	Revision of series Gravesiana (Adiantum L.) based on morphological characteristics, spores and phylogenetic analyses. PLoS ONE, 2017, 12, e0172729.	2.5	3
16	The complete chloroplast genome of desert spiny semi-shrub Alhagi sparsifolia (Fabaceae) from Central Asia. Mitochondrial DNA Part B: Resources, 2020, 5, 3098-3099.	0.4	2
17	The complete chloroplast genome of ornamental liana Sarcodum scandens (Fabaceae). Mitochondrial DNA Part B: Resources, 2020, 5, 1427-1428.	0.4	2
18	Proposal to recognise the tribes Adinobotryeae and Glycyrrhizeae (Leguminosae subfamily) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 Td (	1.0	2

#	Article	IF	Citations
19	The complete chloroplast genome of Sesbania cannabina (Fabaceae) from China. Mitochondrial DNA Part B: Resources, 2020, 5, 1890-1891.	0.4	1
20	The complete chloroplast genome of Plateau herb Chesneya acaulis (Fabaceae). Mitochondrial DNA Part B: Resources, 2021, 6, 641-642.	0.4	1
21	The complete chloroplast genomes of rare medical herb Glycyrrhiza inflata and its relative G. aspera (Fabaceae). Mitochondrial DNA Part B: Resources, 2019, 4, 4083-4084.	0.4	0
22	A cladistic analysis of medical Astragalus penduliflorus Lam. complex (Leguminosae: Papilionoideae) in China and its taxonomic implications. Legume Research, 2015, , .	0.1	0