

# Jin-Mei Lu

## List of Publications by Year in descending order

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Version: 2024-02-01

12  
papers

261  
citations

1307594

7  
h-index

1199594

12  
g-index

12  
all docs

12  
docs citations

12  
times ranked

346  
citing authors

#	ARTICLE	IF	CITATIONS
1	Chloroplast phylogenomics resolves key relationships in ferns. <i>Journal of Systematics and Evolution</i> , 2015, 53, 448-457.	3.1	64
2	Simultaneous diversification of Polypodiales and angiosperms in the Mesozoic. <i>Cladistics</i> , 2021, 37, 518-539.	3.3	38
3	Paraphyly of <i>Cyrtomium</i> (Dryopteridaceae): evidence from rbcL and trnL-F sequence data. <i>Journal of Plant Research</i> , 2005, 118, 129-135.	2.4	35
4	Phylogenetic relationships of Chinese <i>Adiantum</i> based on five plastid markers. <i>Journal of Plant Research</i> , 2012, 125, 237-249.	2.4	34
5	Biogeographic disjunction between eastern Asia and North America in the <i>Adiantum pedatum</i> complex (Pteridaceae). <i>American Journal of Botany</i> , 2011, 98, 1680-1693.	1.7	30
6	Applying DNA Barcodes to Identify Closely Related Species of Ferns: A Case Study of the Chinese <i>Adiantum</i> (Pteridaceae). <i>PLoS ONE</i> , 2016, 11, e0160611.	2.5	21
7	Extreme plastid RNA editing may confound phylogenetic reconstruction: A case study of <i>Selaginella</i> (lycophytes). <i>Plant Diversity</i> , 2020, 42, 356-361.	3.7	13
8	Structural Variation of Plastomes Provides Key Insight Into the Deep Phylogeny of Ferns. <i>Frontiers in Plant Science</i> , 2022, 13, .	3.6	11
9	A global plastid phylogeny of the cliff fern family Woodsiaceae and a two-genus classification of Woodsiaceae with the description of <i>Woodsiamatum</i> nothogen. nov.. <i>Taxon</i> , 2019, 68, 1149-1172.	0.7	6
10	Likely allopatric origins of <i>Adiantum</i> – <i>meishanianum</i> (Pteridaceae) through multiple hybridizations. <i>Journal of Systematics and Evolution</i> , 2016, 54, 528-534.	3.1	5
11	Complete plastome of an endemic fern species from China: <i>Neocheiropteris palmatopedata</i> (Polypodiaceae). <i>Mitochondrial DNA Part B: Resources</i> , 2019, 4, 2394-2395.	0.4	2
12	A revision of <i>Dryopteris</i> sect. <i>Diclisodon</i> (Dryopteridaceae) based on morphological and molecular evidence with description of a new species. <i>Plant Diversity</i> , 2022, 44, 181-190.	3.7	2