

Qiao-Ping Xiang

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

647
citations

623734

14
h-index

580821

25
g-index

32
all docs

32
docs citations

32
times ranked

639
citing authors

#	ARTICLE	IF	CITATIONS
1	Fire-prone Rhamnaceae with South African affinities in Cretaceous Myanmar amber. <i>Nature Plants</i> , 2022, 8, 125-135.	9.3	24
2	Plastid phylogenomic analyses of the <i>Selaginella sanguinolenta</i> group (Selaginellaceae) reveal conflict signatures resulting from sequence types, outlier genes, and pervasive RNA editing. <i>Molecular Phylogenetics and Evolution</i> , 2022, 173, 107507.	2.7	7
3	The evolution of extremely diverged plastomes in Selaginellaceae (lycophyte) is driven by repeat patterns and the underlying <sc>DNA</sc> maintenance machinery. <i>Plant Journal</i> , 2022, 111, 768-784.	5.7	8
4	<i>Ellipinema</i> and <i>Ellipsisorus</i> ? Just <i>Lepisorus</i> (Polypodiaceae)!. <i>Molecular Phylogenetics and Evolution</i> , 2021, 161, 107176.	2.7	4
5	Integrative taxonomy of the <i>Selaginella helvetica</i> group based on morphological, molecular and ecological data. <i>Taxon</i> , 2021, 70, 1163-1187.	0.7	10
6	Species delimitation and phylogeography of <i>Abies delavayi</i> complex: Inferred from morphological, molecular, and climatic data. <i>Journal of Systematics and Evolution</i> , 2020, 58, 234-246.	3.1	9
7	Backbone phylogeny of <i>Lepisorus</i> (Polypodiaceae) and a novel infrageneric classification based on the total evidence from plastid and morphological data. <i>Cladistics</i> , 2020, 36, 235-258.	3.3	15
8	Distinctive evolutionary pattern of organelle genomes linked to the nuclear genome in Selaginellaceae. <i>Plant Journal</i> , 2020, 104, 1657-1672.	5.7	26
9	Plastome-based phylogenomics resolves the placement of the <i>sanguinolenta</i> group in the spikemoss of lycophyte (Selaginellaceae). <i>Molecular Phylogenetics and Evolution</i> , 2020, 147, 106788.	2.7	21
10	The origin of allotetraploid <i>Lepisorus inaequibasis</i> (Polypodiaceae) and paternal bias in its morphology and abiotic niche. <i>Taxon</i> , 2020, 69, 43-55.	0.7	4
11	The complete chloroplast genome of the <i>Abies yuanbaoshanensis</i> , an endangered Pinaceae species in Southern China. <i>Mitochondrial DNA Part B: Resources</i> , 2019, 4, 3386-3387.	0.4	0
12	Directed Repeats Co-occur with Few Short-Dispersed Repeats in Plastid Genome of a Spikemoss, <i>Selaginella vardei</i> (Selaginellaceae, Lycopodiopsida). <i>BMC Genomics</i> , 2019, 20, 484.	2.8	12
13	The Unique Evolutionary Trajectory and Dynamic Conformations of DR and IR/DR-Coexisting Plastomes of the Early Vascular Plant Selaginellaceae (Lycophyte). <i>Genome Biology and Evolution</i> , 2019, 11, 1258-1274.	2.5	26
14	New infrageneric classification of <i>Abies</i> in light of molecular phylogeny and high diversity in western North America. <i>Journal of Systematics and Evolution</i> , 2018, 56, 562-572.	3.1	11
15	Plastid Phylogenomics Resolve Deep Relationships among Eupolypod II Ferns with Rapid Radiation and Rate Heterogeneity. <i>Genome Biology and Evolution</i> , 2017, 9, 1646-1657.	2.5	67
16	Elevation Shift in <i>Abies</i> Mill. (Pinaceae) of Subtropical and Temperate China and Vietnam—Corroborative Evidence from Cytoplasmic DNA and Ecological Niche Modeling. <i>Frontiers in Plant Science</i> , 2017, 8, 578.	3.6	15
17	Isolation and characterization of microsatellite markers in the <i>Lepisorus clathratus</i> complex (Polypodiaceae). <i>Applications in Plant Sciences</i> , 2016, 4, 1600069.	2.1	2
18	Recognizing the species of <i>Thuja</i> (Cupressaceae) based on their cone and foliage morphology. <i>Phytotaxa</i> , 2015, 219, 101.	0.3	4

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19	Molecular Phylogeny of the Cliff Ferns (Woodsiaceae: Polypodiales) with a Proposed Infrageneric Classification. PLoS ONE, 2015, 10, e0136318.	2.5	7
20	Species delimitation and phylogeography of the <i>Abies chensiensis</i> complex inferred from morphological and molecular data. Botanical Journal of the Linnean Society, 2015, 177, 175-188.	1.6	22
21	Phylogenetic relationships, possible ancient hybridization, and biogeographic history of <i>Abies</i> (Pinaceae) based on data from nuclear, plastid, and mitochondrial genomes. Molecular Phylogenetics and Evolution, 2015, 82, 1-14.	2.7	72
22	Phylogeography of the Sino-Himalayan Fern <i>Lepisorus clathratus</i> on "The Roof of the World". PLoS ONE, 2011, 6, e25896.	2.5	72
23	Phylogeny of the paleotropical fern genus <i>Lepisorus</i> (Polypodiaceae, Polypodiopsida) inferred from four chloroplast DNA regions. Molecular Phylogenetics and Evolution, 2010, 54, 211-225.	2.7	59
24	A molecular phylogeny and a revised classification of tribe Lepisoreae (Polypodiaceae) based on an analysis of four plastid DNA regions. Botanical Journal of the Linnean Society, 2010, 162, 28-38.	1.6	35
25	Phylogeny of <i>Abies</i> (Pinaceae) inferred from nrITS sequence data. Taxon, 2009, 58, 141-152.	0.7	46
26	A new species of <i>Keteleeria</i> (Pinaceae) in the Shanwang Miocene flora of China and its phytogeographic connection with North America. Taxon, 2006, 55, 165-171.	0.7	12
27	Phylogeny and Biogeography of <i>Thuja</i> L. (Cupressaceae), an Eastern Asian and North American Disjunct Genus. Journal of Integrative Plant Biology, 2005, 47, 651-659.	8.5	23
28	Phylogenetic relationships in <i>Abies</i> (Pinaceae): evidence from PCR-RFLP of the nuclear ribosomal DNA internal transcribed spacer region. Botanical Journal of the Linnean Society, 2004, 145, 425-435.	1.6	31
29	Correctability of the epithet <i>minchegense</i> to <i>mingcheense</i> in <i>Lycopodium</i> (Lycopodiaceae) and lectotypification of <i>Lycopodium mingcheense</i> . Taxon, 2003, 52, 857-858.	0.7	1