Lars Nauheimer

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3758711/publications.pdf Version: 2024-02-01



LADS NALIHEIMED

#	Article	IF	CITATIONS
1	HybPhaser identifies hybrid evolution in Australian Thelypteridaceae. Molecular Phylogenetics and Evolution, 2022, 173, 107526.	2.7	7
2	New targets acquired: Improving locus recovery from the Angiosperms353 probe set. Applications in Plant Sciences, 2021, 9, .	2.1	36
3	HybPhaser: A workflow for the detection and phasing of hybrids in target capture data sets. Applications in Plant Sciences, 2021, 9, .	2.1	25
4	Genome skimming provides well resolved plastid and nuclear phylogenies, showing patterns of deep reticulate evolution in the tropical carnivorous plant genus Nepenthes (Caryophyllales). Australian Systematic Botany, 2019, , .	0.9	2
5	A review of Austrocallerya and Pongamia (Leguminosae subfamily Papilionoideae) in Australia, and the description of a new monotypic genus, Ibatiria. Australian Systematic Botany, 2019, , .	0.9	1
6	Evolution of Geosiris (Iridaceae): historical biogeography and plastid-genome evolution in a genus of non-photosynthetic tropical rainforest herbs disjunct across the Indian Ocean. Australian Systematic Botany, 2018, , .	0.9	8
7	Australasian orchid diversification in time and space: molecular phylogenetic insights from the beard orchids (Calochilus, Diurideae). Australian Systematic Botany, 2018, , .	0.9	3
8	Australasian orchid biogeography at continental scale: Molecular phylogenetic insights from the Sun Orchids (Thelymitra, Orchidaceae). Molecular Phylogenetics and Evolution, 2018, 127, 304-319.	2.7	19
9	Molecular phylogenetics and molecular clock dating of Sapindales based on plastid <i>rbcL</i> , <i>atpB</i> and <i>trnL-trnF</i> DNA sequences. Taxon, 2016, 65, 1019-1036.	0.7	87
10	Giant taro and its relatives: A phylogeny of the large genus Alocasia (Araceae) sheds light on Miocene floristic exchange in the Malesian region. Molecular Phylogenetics and Evolution, 2012, 63, 43-51.	2.7	74
11	Evolutionary Relationships and Range Evolution of Greenhood Orchids (Subtribe Pterostylidinae): Insights From Plastid Phylogenomics. Frontiers in Plant Science, 0, 13, .	3.6	3