

Atienne LÃ©veillÃ©-Bouret

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

540
citations

759233

12
h-index

794594

19
g-index

23
all docs

23
docs citations

23
times ranked

600
citing authors

#	ARTICLE	IF	CITATIONS
1	Different molecular changes underlie the same phenotypic transition: Origins and consequences of independent shifts to homostyly within species. <i>Molecular Ecology</i> , 2023, 32, 61-78.	3.9	8
2	Comparative Genomics Elucidates the Origin of a Supergene Controlling Floral Heteromorphism. <i>Molecular Biology and Evolution</i> , 2022, 39, .	8.9	27
3	<i>Carex</i> <i>payettei</i> , a new hybrid of <i>Carex</i> sect. <i>Racemosae</i> described from subarctic Quebec, Canada (Cyperaceae). <i>Phytotaxa</i> , 2021, 483, 139-148.	0.3	0
4	Targeted sequencing supports morphology and embryo features in resolving the classification of Cyperaceae tribe Fuireneae s.l.. <i>Journal of Systematics and Evolution</i> , 2021, 59, 809-832.	3.1	10
5	A new classification of Cyperaceae (Poales) supported by phylogenomic data. <i>Journal of Systematics and Evolution</i> , 2021, 59, 852-895.	3.1	46
6	A framework infrageneric classification of <i>Carex</i> (Cyperaceae) and its organizing principles. <i>Journal of Systematics and Evolution</i> , 2021, 59, 726-762.	3.1	45
7	Cryptic diversity and significant cophylogenetic signal detected by DNA barcoding the rust fungi (Pucciniaceae) of Cyperaceae "Juncaceae". <i>Journal of Systematics and Evolution</i> , 2021, 59, 833-851.	3.1	13
8	<i>Claviceps zizaniae</i> . <i>Canadian Journal of Plant Pathology</i> , 2020, 42, 260-264.	1.4	0
9	RAD sequencing resolves the phylogeny, taxonomy and biogeography of Trichophoreae despite a recent rapid radiation (Cyperaceae). <i>Molecular Phylogenetics and Evolution</i> , 2020, 145, 106727.	2.7	18
10	Phylogeny and Systematics of Cyperaceae, the Evolution and Importance of Embryo Morphology. <i>Botanical Review</i> , The, 2019, 85, 1-39.	3.9	61
11	Molecular and morphological data reveal three new tribes within the Scirpo-Caricoid Clade (Cyperoideae, Cyperaceae). <i>Taxon</i> , 2019, 68, 218-245.	0.7	10
12	A tale of worldwide success: Behind the scenes of <i>Carex</i> (Cyperaceae) biogeography and diversification. <i>Journal of Systematics and Evolution</i> , 2019, 57, 695-718.	3.1	70
13	The rediscovery of the rare Vietnamese endemic <i>Eriophorum scabriculum</i> redefines generic limits in the Scirpo-Caricoid Clade (Cyperaceae). <i>PeerJ</i> , 2019, 7, e7538.	2.0	2
14	Resolving Rapid Radiations within Angiosperm Families Using Anchored Phylogenomics. <i>Systematic Biology</i> , 2018, 67, 94-112.	5.6	102
15	Greater pollination generalization is not associated with reduced constraints on corolla shape in Antillean plants. <i>Evolution; International Journal of Organic Evolution</i> , 2018, 72, 244-260.	2.3	28
16	Why are there so many sedges? Sumatroscirpeae, a missing piece in the evolutionary puzzle of the giant genus <i>Carex</i> (Cyperaceae). <i>Molecular Phylogenetics and Evolution</i> , 2018, 119, 93-104.	2.7	28
17	A Revision of <i>Sumatroscirpus</i> (Sumatroscirpeae, Cyperaceae) with Discussions on Southeast Asian Biogeography, General Collecting, and Homologues with <i>Carex</i> (Cariceae, Cyperaceae). <i>Systematic Botany</i> , 2018, 43, 510-531.	0.5	4
18	Le statut de la nade gracille (<i>Najas gracillima</i> , <i>Najadaceae</i>) au Québec. <i>Le Naturaliste Canadien</i> , 2017, 141, 6-14.	0.2	0

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19	Additions to the boreal flora of the Northwest Territories with a preliminary vascular flora of Scotty Creek. <i>Canadian Field-Naturalist</i> , 2015, 129, 349.	0.1	19
20	<i>Rhodoscirpus</i> (Cyperaceae: Scirpeae), a new South American sedge genus supported by molecular, morphological, anatomical and embryological data. <i>Taxon</i> , 2015, 64, 931-944.	0.7	18
21	Testing Hybridization Hypotheses with Morphometry: the Case of Eastern American Arctic Species of <i>Potentilla</i> sect. <i>Niveae</i> (Rosaceae). <i>Systematic Botany</i> , 2014, 39, 193-204.	0.5	3
22	Searching for the sister to sedges (<i>Carex</i>): resolving relationships in the Cariceae-Dulichieae-Scirpeae clade (Cyperaceae). <i>Botanical Journal of the Linnean Society</i> , 2014, 176, 1-21.	1.6	26