

Mika Bendiksby

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6001058/publications.pdf>

Version: 2024-02-01

31
papers

1,647
citations

471061

17
h-index

476904

29
g-index

31
all docs

31
docs citations

31
times ranked

2736
citing authors

#	ARTICLE	IF	CITATIONS
1	A phylogenetic survey of the ascomycete genus <i>Arthrorhaphis</i> (Arthrorhaphidaceae), Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 22 936-962.	0.4	0
2	Fusarium: more than a node or a foot-shaped basal cell. <i>Studies in Mycology</i> , 2021, 98, 100116.	4.5	134
3	The Future of DNA Barcoding: Reflections from Early Career Researchers. <i>Diversity</i> , 2021, 13, 313.	0.7	26
4	Combining population genomics and ecological niche modeling to assess taxon limits between <i>Carex jemtlandica</i> and <i>C. lepidocarpa</i> . <i>Journal of Systematics and Evolution</i> , 2021, 59, 627-641.	1.6	5
5	Increasing Cervidae populations have variable impacts on habitat suitability for threatened forest plant and lichen species. <i>Forest Ecology and Management</i> , 2020, 473, 118286.	1.4	2
6	Differential patterns of floristic phylogenetic diversity across a post-glacial landscape. <i>Journal of Biogeography</i> , 2020, 47, 915-926.	1.4	17
7	Integrative taxonomy confirms three species of <i>Coniocarpon</i> (Arthoniaceae) in Norway. <i>MycKeys</i> , 2020, 62, 27-51.	0.8	8
8	Towards an integrative taxonomy of <i>Phyllopsora</i> (Ramalinaceae). <i>Lichenologist</i> , 2019, 51, 323-392.	0.5	11
9	(2687) Proposal to conserve the name <i>Phyllopsora</i> against <i>Triclinum</i> and <i>Crocynia</i> (<i>Ramalinaceae</i> , lichenized <i>Ascomycota</i>). <i>Taxon</i> , 2019, 68, 590-591.	0.4	1
10	A regional study of the genus <i>Phyllopsora</i> (Ramalinaceae) in Asia and Melanesia. <i>MycKeys</i> , 2019, 53, 23-72.	0.8	5
11	Cryptic Species – More Than Terminological Chaos: A Reply to Heethoff. <i>Trends in Ecology and Evolution</i> , 2018, 33, 310-312.	4.2	20
12	Finding Evolutionary Processes Hidden in Cryptic Species. <i>Trends in Ecology and Evolution</i> , 2018, 33, 153-163.	4.2	340
13	Contrasting spatial, temporal and environmental patterns in observation and specimen based species occurrence data. <i>PLoS ONE</i> , 2018, 13, e0196417.	1.1	32
14	Molecular systematics and character evolution in the lichen family Ramalinaceae (Ascomycota:). Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 22 0.4	0.4	57
15	Considerations and consequences of allowing DNA sequence data as types of fungal taxa. <i>IMA Fungus</i> , 2018, 9, 167-175.	1.7	45
16	Speciation in the genera <i>Anthericum</i> and <i>Chlorophytum</i> (Asparagaceae) in Ethiopia – a molecular phylogenetic approach. <i>Phytotaxa</i> , 2017, 297, 139.	0.1	3
17	Geographically disjunct phylogenetic lineages in <i>Leptogium hibernicum</i> reveal <i>Leptogium krogiae</i> sp. nov. from East Africa. <i>Lichenologist</i> , 2017, 49, 239-251.	0.5	7
18	<i>Rhizocarpon quinonum</i> , a new anthraquinone-containing species from the Alaska Peninsula. <i>Lichenologist</i> , 2016, 48, 367-375.	0.5	2

#	ARTICLE	IF	CITATIONS
19	Molecular phylogeny confirms the placement of enigmatic <i>Stachys persepolitana</i> in <i>Lamium</i> (Lamiaceae); Tj ETQq1 1 0.784314 rgBT /Ov	0.1	10
20	Molecular phylogenetics and taxonomy of the <i>Calvitimela aglaea</i> complex (Tephromelataceae); Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 70	0.8	18
21	Combining genetic analyses of archived specimens with distribution modelling to explain the anomalous distribution of the rare lichen <i>Staurolemma omphalarioides</i> : long-distance dispersal or vicariance?. <i>Journal of Biogeography</i> , 2014, 41, 2020-2031.	1.4	25
22	The generic position of <i>Stachys tibetica</i> Vatke and amalgamation of the genera <i>Eriophyton</i> and <i>Stachyopsis</i> (Lamiaceae subfam. Lamioideae). <i>Plant Systematics and Evolution</i> , 2014, 300, 961-971.	0.3	10
23	Molecular phylogeny of tribe Stachydeae (Lamiaceae subfamily Lamioideae). <i>Molecular Phylogenetics and Evolution</i> , 2013, 69, 535-551.	1.2	40
24	Molecular phylogenetics and taxonomy of <i>Hypocenomyce</i> sensu lato (Ascomycota); Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 547 T	0.4	56
25	Species delimitation, bioclimatic range, and conservation status of the threatened lichen <i>Fuscopannaria confusa</i> . <i>Lichenologist</i> , 2012, 44, 565-575.	0.5	17
26	Molecular phylogeny and taxonomy of the genus <i>Lamium</i> L. (Lamiaceae): Disentangling origins of presumed allotetraploids. <i>Taxon</i> , 2011, 60, 986-1000.	0.4	23
27	An updated phylogeny and classification of Lamiaceae subfamily Lamioideae. <i>Taxon</i> , 2011, 60, 471-484.	0.4	122
28	Allopolyploid origins of the <i>Galeopsis</i> tetraploids – revisiting Mantzing's classical textbook example using molecular tools. <i>New Phytologist</i> , 2011, 191, 1150-1167.	3.5	31
29	The Plant Cell Wall – Decomposing Machinery Underlies the Functional Diversity of Forest Fungi. <i>Science</i> , 2011, 333, 762-765.	6.0	512
30	Elucidating the evolutionary history of the Southeast Asian, holoparasitic, giant-flowered Rafflesiaceae: Pliocene vicariance, morphological convergence and character displacement. <i>Molecular Phylogenetics and Evolution</i> , 2010, 57, 620-633.	1.2	38
31	Accelerated Rates of Floral Evolution at the Upper Size Limit for Flowers. <i>Current Biology</i> , 2008, 18, 1508-1513.	1.8	40