Robert K LÃ¼cking

List of Publications by Year
in descending order

367	20,701	31976 53	12597 132
papers	citations	h-index	g-index

379	379	379	12633
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Towards a unified paradigm for sequenceâ€based identification of fungi. Molecular Ecology, 2013, 22, 5271-5277.	3.9	2,997
2	A higher-level phylogenetic classification of the Fungi. Mycological Research, 2007, 111, 509-547.	2.5	1,994
3	Reconstructing the early evolution of Fungi using a six-gene phylogeny. Nature, 2006, 443, 818-822.	27.8	1,625
4	Fungal Diversity Revisited: 2.2 to 3.8 Million Species. Microbiology Spectrum, 2017, 5, .	3.0	727
5	Assembling the fungal tree of life: progress, classification, and evolution of subcellular traits. American Journal of Botany, 2004, 91, 1446-1480.	1.7	718
6	The Ascomycota Tree of Life: A Phylum-wide Phylogeny Clarifies the Origin and Evolution of Fundamental Reproductive and Ecological Traits. Systematic Biology, 2009, 58, 224-239.	5.6	581
7	A class-wide phylogenetic assessment of Dothideomycetes. Studies in Mycology, 2009, 64, 1-15.	7.2	540
8	Families of Dothideomycetes. Fungal Diversity, 2013, 63, 1-313.	12.3	509
9	Fungal diversity notes 111â€“252â€”taxonomic and phylogenetic contributions to fungal taxa. Fungal Diversity, 2015, 75, 27-274.	12.3	375
10	The 2016 classification of lichenized fungi in the Ascomycota and Basidiomycota â€“ Approaching one thousand genera. Bryologist, 2017, 119, 361.	0.6	324
11	Fungal diversity notes 367â€“490: taxonomic and phylogenetic contributions to fungal taxa. Fungal Diversity, 2016, 80, 1-270.	12.3	314
12	A five-gene phylogeny of Pezizomycotina. Mycologia, 2006, 98, 1018-1028.	1.9	283
13	A five-gene phylogeny of Pezizomycotina. Mycologia, 2006, 98, 1018-1028.	1.9	280
14	A multigene phylogenetic synthesis for the class Lecanoromycetes (Ascomycota): 1307 fungi representing 1139 infrageneric taxa, 317 genera and 66 families. Molecular Phylogenetics and Evolution, 2014, 79, 132-168.	2.7	248
15	Fungal diversity notes 253â€“366: taxonomic and phylogenetic contributions to fungal taxa. Fungal Diversity, 2016, 78, 1-237.	12.3	239
16	Unambiguous identification of fungi: where do we stand and how accurate and precise is fungal DNA barcoding?. IMA Fungus, 2020, 11, 14.	3.8	232
17	New insights into classification and evolution of the Lecanoromycetes (Pezizomycotina, Ascomycota) from phylogenetic analyses of three ribosomal RNA- and two protein-coding genes. Mycologia, 2006, 98, 1088-1103.	1.9	227
18	Naming and outline of Dothideomycetesâ€“2014 including proposals for the protection or suppression of generic names. Fungal Diversity, 2014, 69, 1-55.	12.3	216

#	Article	IF	Citations
19	One hundred new species of lichenized fungi: a signature of undiscovered global diversity. Phytotaxa, 2011, 18, 1.	0.3	213
20	Notes for genera: Ascomycota. Fungal Diversity, 2017, 86, 1-594.	12.3	213
21	Fungi evolved right on track. Mycologia, 2009, 101, 810-822.	1.9	204
22	Phylogenetic generic classification of parmelioid lichens (Parmeliaceae, Ascomycota) based on molecular, morphological and chemical evidence. Taxon, 2010, 59, 1735-1753.	0.7	178
23	A single macrolichen constitutes hundreds of unrecognized species. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 11091-11096.	7.1	153
24	A world-wide key to the genusGraphis(Ostropales:Graphidaceae). Lichenologist, 2009, 41, 363-452.	0.8	152
25	Revisiting photobiont diversity in the lichen family Verrucariaceae (Ascomycota). European Journal of Phycology, 2011, 46, 399-415.	2.0	148
26	Fungal diversity notes 1036â€“1150: taxonomic and phylogenetic contributions on genera and species of fungal taxa. Fungal Diversity, 2019, 96, 1-242.	12.3	148
27	New insights into classification and evolution of the Lecanoromycetes (Pezizomycotina, Ascomycota) from phylogenetic analyses of three ribosomal RNA- and two protein-coding genes. Mycologia, 2006, 98, 1088-1103.	1.9	140
28	Fungal Diversity Revisited: 2.2 to 3.8 Million Species. , 0, , 79-95.		122
29	A new classification for the family Graphidaceae (Ascomycota: Lecanoromycetes: Ostropales). Fungal Diversity, 2012, 52, 107-121.	12.3	116
30	Molecular phylogeny, morphology, pigment chemistry and ecology in Hygrophoraceae (Agaricales). Fungal Diversity, 2014, 64, 1-99.	12.3	108
31	Do lichens domesticate photobionts like farmers domesticate crops? Evidence from a previously unrecognized lineage of filamentous cyanobacteria. American Journal of Botany, 2009, 96, 1409-1418.	1.7	104
32	Unravelling the phylogenetic relationships of lichenised fungi in Dothideomyceta. Studies in Mycology, 2009, 64, 135-144.	7.2	103
33	Fungal taxonomy and sequence-based nomenclature. Nature Microbiology, 2021, 6, 540-548.	13.3	101
34	A world-wide key to the thelotremoid Graphidaceae, excluding the Ocellularia-Myriotrema-Stegobolus clade. Lichenologist, 2010, 42, 139-185.	0.8	100
35	A without-prejudice list of generic names of fungi for protection under the International Code of Nomenclature for algae, fungi, and plants. IMA Fungus, 2013, 4, 381-443.	3.8	97
36	When family matters: an analysis of Thelotremataceae (Lichenized Ascomycota: Ostropales) as bioindicators of ecological continuity in tropical forests. Biodiversity and Conservation, 2008, 17, 1319-1351.	2.6	96

#	Article	IF	Citations
37	Phorophyte specificity and environmental parameters versus stochasticity as determinants for species composition of corticolous crustose lichen communities in the Atlantic rain forest of northeastern Brazil. Mycological Progress, 2007, 6, 117-136.	1.4	88
38	PHYLOGENETIC DIVERSITY OF TRENTEPOHLIALEAN ALGAE ASSOCIATED WITH LICHEN-FORMING FUNGI1. Journal of Phycology, 2011, 47, 282-290.	2.3	84
39	Implementing a cumulative supermatrix approach for a comprehensive phylogenetic study of the Teloschistales (Pezizomycotina, Ascomycota). Molecular Phylogenetics and Evolution, 2012, 63, 374-387.	2.7	84
40	The ranking of fungi: a tribute to David L. Hawksworth on his 70th birthday. Fungal Diversity, 2017, 84, 1-23.	12.3	84
41	Phylogeny of the Lobariaceae (lichenized Ascomycota: Peltigerales), with a reappraisal of the genus Lobariella. Lichenologist, 2013, 45, 203-263.	0.8	78
42	How to publish a new fungal species, or name, version 3.0. IMA Fungus, 2021, 12, 11.	3.8	76
43	A First Assessment of the Ticolichen Biodiversity Inventory in Costa Rica: The Genus Graphis, with Notes on the Genus Hemithecium (Ascomycota: Ostropales: Graphidaceae). Fieldiana Botany, 2008, 46, 1-126.	0.3	75
44	One hundred and seventy-five new species of Graphidaceae: closing the gap or a drop in the bucket?. Phytotaxa, 2014, 189, 7.	0.3	75
45	Major clades and phylogenetic relationships between lichenized and nonâ€lichenized lineages in Ostropales (Ascomycota: Lecanoromycetes). Taxon, 2010, 59, 1483-1494.	0.7	74
46	Reproductive strategies, relichenization and thallus development observed in situ in leafâ€dwelling lichen communities. New Phytologist, 2002, 155, 425-435.	7.3	73
47	Refined families of Dothideomycetes: orders and families incertae sedis in Dothideomycetes. Fungal Diversity, 2020, 105, 17-318.	12.3	70
48	High concentration of basidiolichens in a single family of agaricoid mushrooms (Basidiomycota:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3	2.5	68
49	A revisionary synopsis of theTrypetheliaceae(Ascomycota:Trypetheliales). Lichenologist, 2016, 48, 763-982.	0.8	68
50	New insights into relationships of lichen-forming Dothideomycetes. Fungal Diversity, 2011, 51, 155-162.	12.3	67
51	The taxonomy of the genus Graphis sensu Staiger (Ascomycota: Ostropales:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	0.8	63
52	Molecular phylogeny of the genus Sticta (lichenized Ascomycota: Lobariaceae) in Colombia. Fungal Diversity, 2014, 64, 205-231.	12.3	62
53	Molecular data place Trypetheliaceae in Dothideomycetes. Mycological Research, 2006, 110, 511-520.	2.5	61
54	Species in lichen-forming fungi: balancing between conceptual and practical considerations, and between phenotype and phylogenomics. Fungal Diversity, 2021, 109, 99-154.	12.3	55

#	Article	IF	Citations
55	Turbo-taxonomy to assemble a megadiverse lichen genus: seventy new species of Cora (Basidiomycota:) Tj ETQq1 1 0.784314 rgBT /Ove Diversity, 2017, 84, 139-207.	12.3	54
56	Takhtajan's floristic regions and foliicolous lichen biogeography: a compatibility analysis. Lichenologist, 2003, 35, 33-53.	0.8	52
57	The phylogenetic placement of Ostropales within Lecanoromycetes (Ascomycota) revisited. Mycological Research, 2007, 111, 257-267.	2.5	52
58	A Tale of Two Hyper-diversities: Diversification dynamics of the two largest families of lichenized fungi. Scientific Reports, 2015, 5, 10028.	3.3	52
59	New insights into classification and evolution of the Lecanoromycetes (Pezizomycotina, Ascomycota) from phylogenetic analyses of three ribosomal RNA- and two protein-coding genes. Mycologia, 2006, 98, 1088-103.	1.9	52
60	Phylogenetic relationships of Gomphillaceae and Asterothyriaceae: evidence from a combined Bayesian analysis of nuclear and mitochondrial sequences. Mycologia, 2004, 96, 283-294.	1.9	51
61	Corticolous Microlichens in Northeastern Brazil: Habitat Differentiation Between Coastal Mata AtlÃ¢ntica, Caatinga and Brejos de Altitude. Bryologist, 2008, 111, 98-117.	0.6	48
62	<p class="HeadingRunIn"><strong>A first assessment of the Ticolichen biodiversity inventory in Costa Rica and adjacent areas: the thelotremoid Graphidaceae (Ascomycota:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 457 Td	0.6	48
63	No support for the emergence of lichens prior to the evolution of vascular plants. Geobiology, 2020, 18, 3-13.	2.4	48
64	Starting from scratch: Evolution of the lichen thallus in the basidiolichen Dictyonema (Agaricales:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	2.5	47
65	A phylogenetic revision of HawaiianPseudocyphellariasensu lato (lichenized Ascomycota:) Tj ETQq1 1 0.784314 rgBT /Overlock 1 119-160.	0.6	47
66	A database of high-resolution MS/MS spectra for lichen metabolites. Scientific Data, 2019, 6, 294.	5.3	46
67	Molecular phylogeny and systematics of the Ocellularia clade (Ascomycota: Ostropales:) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.7	45
68	Phylogenetic patterns of morphological and chemical characters and reproductive mode in theHeterodermia obscuratagroup in Costa Rica (Ascomycota, Physciaceae). Systematics and Biodiversity, 2008, 6, 31-41.	1.2	43
69	Remarkable diversity of the lichen family Graphidaceae in the Amazon rain forest of RondÃ´nia, Brazil. Phytotaxa, 2014, 189, 87.	0.3	43
70	(308â€“310) Proposals to permit DNA sequence data to serve as types of names of fungi. Taxon, 2016, 65, 899-900.	0.7	42
71	Formal description of sequence-based voucherless Fungi: promises and pitfalls, and how to resolve them. IMA Fungus, 2018, 9, 143-165.	3.8	42
72	Corrections and amendments to the 2016 classification of lichenized fungi in the Ascomycota and Basidiomycota. Bryologist, 2017, 120, 58.	0.6	40

#	Article	IF	Citations
73	Ten new species of lichenized Basidiomycota in the genera Dictyonema and Cora (Agaricales:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 2013, 139, 1.	0.3	39
74	Stop the Abuse of Time! Strict Temporal Banding is not the Future of Rank-Based Classifications in Fungi (Including Lichens) and Other Organisms. Critical Reviews in Plant Sciences, 2019, 38, 199-253.	5.7	39
75	The macroevolutionary dynamics of symbiotic and phenotypic diversification in lichens. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 21495-21503.	7.1	39
76	Ecology of Foliicolous Lichens at the â€˜Botarramaâ€™ Trail (Costa Rica), a Neotropical Rainforest. IV. Species Associations, their Salient Features and Their Dependence on Environmental Variables. Lichenologist, 1999, 31, 269-289.	0.8	38
77	Phylogeny and systematics of the lichen family Gomphillaceae (Ostropales) inferred from cladistic analysis of phenotype data. Lichenologist, 2005, 37, 123-170.	0.8	38
78	Neotropical members of Sticta (lichenized Ascomycota: Lobariaceae) forming photosymbiodemes, with the description of seven new species. Bryologist, 2013, 116, 169-200.	0.6	38
79	Elucidating phylogenetic relationships and genusâ€level classification within the fungal family Trypetheliaceae (Ascomycota: Dothideomycetes). Taxon, 2014, 63, 974-992.	0.7	37
80	Additions and Corrections to the Foliicolous Lichen Flora of Costa Rica. The Family Arthoniaceae, with Notes on the Genus Stirtonia. Lichenologist, 1995, 27, 127-153.	0.8	36
81	Ecology of Foliicolous Lichens at the â€˜Botarramaâ€™ Trail (Costa Rica), a Neotropical Rainforest. IV. Species Associations, their Salient Features and Their Dependence on Environmental Variables. Lichenologist, 1999, 31, 269.	0.8	36
82	Phylogenetic Classification at Generic Level in the Absence of Distinct Phylogenetic Patterns of Phenotypical Variation: A Case Study in Graphidaceae (Ascomycota). PLoS ONE, 2012, 7, e51392.	2.5	36
83	Journey from the West: Did tropical Graphidaceae (lichenized Ascomycota: Ostropales) evolve from a saxicolous ancestor along the American Pacific coast?. American Journal of Botany, 2013, 100, 844-856.	1.7	36
84	Lepidostromatales, a new order of lichenized fungi (Basidiomycota, Agaricomycetes), with two new genera, Ertzia and Sulzbacheromyces, and one new species, Lepidostroma winklerianum. Fungal Diversity, 2014, 64, 165-179.	12.3	36
85	New higher taxa in the lichen family Graphidaceae (lichenized Ascomycota: Ostropales) based on a three-gene skeleton phylogeny. Phytotaxa, 2014, 189, 39.	0.3	36
86	Foliicolous lichens and their lichenicolous fungi from Ecuador, with a comparison of lowland and montane rain forest. Willdenowia, 1999, 29, 299-335.	0.8	35
87	Hidden diversity in the morphologically variable script lichen (Graphis scripta) complex (Ascomycota,) Tj ETQq1 1 0.784314 rgBT /Ove	1.6	32
88	Multiple historical processes obscure phylogenetic relationships in a taxonomically difficult group (Lobariaceae, Ascomycota). Scientific Reports, 2019, 9, 8968.	3.3	32
89	A First Assessment of the Ticolichen Biodiversity Inventory in Costa Rica: The Genus Dictyonema (Polyporales: Atheliaceae). Bryologist, 2004, 107, 242-249.	0.6	31
90	Multiple ITS Haplotypes in the Genome of the Lichenized Basidiomycete Cora inversa (Hygrophoraceae): Fact or Artifact?. Journal of Molecular Evolution, 2014, 78, 148-162.	1.8	31

#	Article	IF	Citations
91	High frequency of character transformations is phylogenetically structured within the lichenized fungal family Graphidaceae (Ascomycota: Ostropales). Systematics and Biodiversity, 2014, 12, 271-291.	1.2	31
92	A phylogenetic framework for reassessing generic concepts and species delimitation in the lichenized family Trypetheliaceae (Ascomycota: Dothideomycetes). Lichenologist, 2016, 48, 739-762.	0.8	31
93	Chemistry, Anatomy and Morphology of Foliicolous Species ofFellhaneraandBadimia(Lichenized) Tj ETQq1 1 0.784314 rgBT /Overlock	1.6	30
94	Molecular data show that Topeliopsis (Ascomycota, Thelotremataceae) is polyphyletic. Lichenologist, 2008, 40, 39-46.	0.8	30
95	Graphis is two genera: A remarkable case of parallel evolution in lichenized Ascomycota. Taxon, 2011, 60, 99-107.	0.7	30
96	High diversity of Graphidaceae (lichenized Ascomycota: Ostropales) in Amazonian PerÃº. Fungal Diversity, 2013, 58, 13-32.	12.3	30
97	Multiclavula ichthyiformis (Fungi: Basidiomycota: Cantharellales: Clavulinaceae), a remarkable new basidiolichen from Costa Rica. American Journal of Botany, 2007, 94, 1289-1296.	1.7	29
98	Ediacarans, Protolichens, and Lichen-Derived Penicillium. , 2018, , 551-590.		29
99	Taxonomic studies in foliicolous species of the genusPorina(lichenizedAscomycotina:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	0.8	28
100	Revisiting the phylogeny of Ocellularieae, the second largest tribe within Graphidaceae (lichenized) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.3	28
101	From GenBank to GBIF: Phylogeny-Based Predictive Niche Modeling Tests Accuracy of Taxonomic Identifications in Large Occurrence Data Repositories. PLoS ONE, 2016, 11, e0151232.	2.5	28
102	Dismantling Marchandiomphalina into Agonimia (Verrucariaceae) and Lawreymyces gen. nov. (Corticiaceae): setting a precedent to the formal recognition of thousands of voucherless fungi based on type sequences. Fungal Diversity, 2017, 84, 119-138.	12.3	27
103	A new genus and species of foliicolous lichen in a new family of Strigulales (Ascomycota:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf	3.8	27
104	Phylogenetic Relationships of Gomphillaceae and Asterothyriaceae: Evidence from a Combined Bayesian Analysis of Nuclear and Mitochondrial Sequences. Mycologia, 2004, 96, 283.	1.9	26
105	High levels of endemism among Galapagos basidiolichens. Fungal Diversity, 2017, 85, 45-73.	12.3	26
106	A first assessment of the Ticolichen biodiversity inventory in Costa Rica: the genus Gyalideopsis and its segregates (Ostropales: Gomphillaceae), with a world-wide key and name status checklist. Lichenologist, 2006, 38, 131-160.	0.8	25
107	<p class="HeadingRunIn">Ten new species of Sticta and counting: Colombia as a hot spot for unrecognized diversification in a conspicuous macrolichen genus</p>. Phytotaxa, 2015, 74, 1.	0.3	25
108	Heiomasia, a new genus in the lichen-forming family Graphidaceae (Ascomycota: Lecanoromycetes:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 2010, 113, 742-751.	0.6	24

#	Article	IF	Citations
109	PICS-Ord: unlimited coding of ambiguous regions by pairwise identity and cost scores ordination. BMC Bioinformatics, 2011, 12, 10.	2.6	24
110	Three new species of Graphis (Ascomycota: Ostropales: Graphidaceae) from Mexico, with updates to taxonomic key entries for 41 species described between 2009 and 2013. Lichenologist, 2014, 46, 69-82.	0.8	24
111	Efficiency of sampling methods for accurate estimation of species richness of corticolous microlichens in the Atlantic rainforest of northeastern Brazil. Biodiversity and Conservation, 2008, 17, 1285-1301.	2.6	23
112	MyriochapsaandNitidochapsa, two new genera in Graphidaceae (Ascomycota: Ostropales) for chroodiscoid species in theOcellulariaclade. Bryologist, 2013, 116, 127-133.	0.6	23
113	Dictyonema coppinsii, a new name for the European species known as Dictyonemainterruptum (Basidiomycota: Agaricales: Hygrophoraceae), with a validation of its photobiont Rhizonema (Cyanoprokaryota: Nostocales: Rhizonemataceae). Lichenologist, 2014, 46, 261-267.	0.8	23
114	Ecology of Foliicolous Lichens at the "Botarrama" Trail (Costa Rica), a Neotropical Rain Forest. I. Species Composition and its Ecogeographical Implications1. Biotropica, 1999, 31, 553-564.	1.6	22
115	A world monograph of the lichen genus Gyalectidium (Gomphillaceae). Botanical Journal of the Linnean Society, 2001, 137, 311-345.	1.6	22
116	Morphologyâ€based phylogenetic binning of the lichen genera Graphis and Allographa (Ascomycota: Graphidaceae) using molecular site weight calibration. Taxon, 2011, 60, 1450-1457.	0.7	22
117	New and interesting lichens from the CaxiuanÃ£ National Forest in the Brazilian Amazon. Lichenologist, 2012, 44, 807-812.	0.8	22
118	A first assessment of Galapagos basidiolichens. Fungal Diversity, 2012, 52, 225-244.	12.3	22
119	Heveochlorella (Trebouxiophyceae): a littleâ€known genus of unicellular green algae outside the Trebouxiales emerges unexpectedly as a major clade of lichen photobionts in foliicolous communities. Journal of Phycology, 2016, 52, 840-853.	2.3	22
120	Pseudocyphellaria crocata (Ascomycota: Lobariaceae) in the Americas is revealed to be thirteen species, and none of them is P. crocata. Bryologist, 2017, 120, 441.	0.6	22
121	Lichen fungi in the Atlantic rain forest of Northeast Brazil: the relationship of species richness with habitat diversity and conservation status. Revista Brasileira De Botanica, 2017, 40, 145-156.	1.3	22
122	TheSticta filixmorphodeme (Ascomycota:Lobariaceae) in New Zealand with the newly recognized speciesS. dendroidesandS. menziesii: indicators of forest health in a threatened island biota?. Lichenologist, 2018, 50, 185-210.	0.8	22
123	A Revision of the Names of Foliicolous Lichenized Fungi Published by Batista and Co-Workers Between 1960 and 1975. Lichenologist, 1998, 30, 121-191.	0.8	21
124	The foliicolous lichen flora of Mexico. V. Biogeographical affinities, altitudinal preferences, and an updated checklist of 293 species. Lichenologist, 2004, 36, 309-327.	0.8	21
125	Drip-tips do not impair the development of epiphyllous rain-forest lichen communities. Journal of Tropical Ecology, 2005, 21, 171-177.	1.1	21
126	Molecular phylogeny resolves a taxonomic misunderstanding and places Geisleria close to Absconditella s. str. (Ostropales: Stictidaceae). Lichenologist, 2014, 46, 115-128.	0.8	21

#	Article	IF	Citations
127	Three new lichen species from Nicaragua, with keys to the known species of Eugeniella and Malmidea. Lichenologist, 2015, 47, 9-20.	0.8	21
128	How diverse is the lichenized fungal familyTrypetheliaceae(Ascomycota: Dothideomycetes)? A quantitative prediction of global species richness. Lichenologist, 2016, 48, 983-994.	0.8	21
129	New Species and New Records of Lichens and Lichenicolous Fungi from the Seychelles. Herzogia, 2017, 30, 182-236.	0.4	21
130	A Revision of the Names of Foliicolous Lichenized Fungi Published by Batista and Co-Workers Between 1960 and 1975. Lichenologist, 1998, 30, 121.	0.8	20
131	Historical biogeography and phenotypeâ€phylogeny ofChroodiscus(lichenized Ascomycota:) Tj ETQq1 1 0.784314 rgBT /Overl	3.0	20
132	Setting scientific names at all taxonomic ranks in italics facilitates their quick recognition in scientific papers. IMA Fungus, 2020, 11, 25.	3.8	20
133	Three challenges to contemporaneous taxonomy from a licheno-mycological perspective. Megataxa, 2020, 1, .	3.8	20
134	FT-Raman Spectroscopy of three Foliicolous Lichens from Costa Rican Rainforests. Lichenologist, 2002, 34, 259-266.	0.8	19
135	Six new apotheciate species of Sticta (lichenized Ascomycota: Lobariaceae) from the Colombian Andes. Lichenologist, 2013, 45, 635-656.	0.8	19
136	Twenty-three new species in the lichen family Graphidaceae from New Caledonia (Ostropales,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 382	0.3	19
137	Oligocene origin and drivers of diversification in the genus Sticta (Lobariaceae, Ascomycota). Molecular Phylogenetics and Evolution, 2018, 126, 58-73.	2.7	19
138	Extensive photobiont sharing in a rapidly radiating cyanolichen clade. Molecular Ecology, 2021, 30, 1755-1776.	3.9	19
139	The Foliicolous Lichen Flora of Mexico. I. New Species from Los Tuxtlas Tropical Biology Station, Veracruz. Lichenologist, 2002, 34, 211-222.	0.8	18
140	Foliicolous lichens from Valdivian temperate rain forest of Chile and Argentina: evidence of an austral element, with the description of seven new taxa. Global Ecology and Biogeography, 2003, 12, 21-36.	5.8	18
141	New species and new records of foliicolous lichens from Thailand. Lichenologist, 2007, 39, 47-56.	0.8	18
142	New species and additional records of foliicolous lichenized fungi from Bolivia. Lichenologist, 2008, 40, 423-436.	0.8	18
143	Dismantling Herpothallon Herpothallon antillarum (Arthoniomycetes: Arthoniaceae) is a member of the genus Diorygma (Lecanoromycetes: Graphidaceae). Bryologist, 2012, 115, 313.	0.6	18
144	Thirteen new species of Graphidaceae (lichenized Ascomycota: Ostropales) from Sri Lanka. Phytotaxa, 2014, 189, 331.	0.3	18

#	Article	IF	Citations
145	From one to six: unrecognized species diversity in the genusAcantholichen(lichenized) Tj ETQq1 1 0.784314 rgBT /Overlock 10	1.9	18
146	Four new taxa of Chroodiscus (thelotremoid Graphidaceae) from Southeast Asia. Bryologist, 2009, 112, 152-163.	0.6	17
147	A pot-pourri of new species of Trypetheliaceae resulting from molecular phylogenetic studies. Lichenologist, 2016, 48, 639-660.	0.8	17
148	Additions and corrections to the knowledge of the foliicolous lichen flora of Costa Rica - The genus Trichothelium (lichenized Ascomycetes: Trichotheliaceae). Nova Hedwigia, 1998, 66, 375-417.	0.4	17
149	Taxonomic Studies in Foliicolous Species of the GenusPorinal. ThePorina rufulaAggregate. Botanica Acta, 1996, 109, 248-260.	1.6	16
150	High foliicolous lichen alpha-diversity on individual leaves in Costa Rica and Amazonian Ecuador. Biodiversity and Conservation, 2001, 10, 2139-2152.	2.6	16
151	Aptrootia (Dothideomycetes: Trypetheliaceae), a new genus of pyrenocarpous lichens for Thelenella terricola. Lichenologist, 2007, 39, 187-193.	0.8	16
152	Malmographina, a new genus for Graphina malmei (Ascomycota: Ostropales:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.8	16
153	Two new genera and twelve new species of Graphidaceae from Puerto Rico: a case for higher endemism of lichenized fungi in islands of the Caribbean?. Phytotaxa, 2014, 189, 186.	0.3	16
154	Sequence-based nomenclature: a reply to Thines et al. and Zamora et al. and provisions for an amended proposal â€œfrom the floorâ€•to allow DNA sequences as types of names. IMA Fungus, 2018, 9, 185-198.	3.8	16
155	Cophylogenetic patterns in algal symbionts correlate with repeated symbiont switches during diversification and geographic expansion of lichen-forming fungi in the genus Sticta (Ascomycota,) Tj ETQq1 1 0.784314 rgBT /Overlock	2.3	16
156	Especificidad de forÃ³fito y preferencias microambientales de los lÃquenes cortÃcolas en cinco forÃ³fitos del bosque premontano de finca ZÃ¤ngara, Cali, Colombia. Revista De Biologia Tropical, 2012, 60, .	0.4	16
157	â€˜Plasticolousâ€™ Lichens in a Tropical Rain Forest at La Selva Biological Station, Costa Rica. Lichenologist, 1998, 30, 287-291.	0.8	15
158	Gyalideopsis Cochlearifer, a New Pantropical, Commensalistic Species Foliicolous Gomphillaceae.. Lichenologist, 1998, 30, 543-549.	0.8	15
159	The foliicolous lichen flora of Mexico IV: a new, foliicolous species of Pyrenothrix (Chaetothyriales:) Tj ETQq1 1 0.784314 rgBT /Overlo	1.9	15
160	The Cryptothecia candida complex revisited. Lichenologist, 2006, 38, 235-240.	0.8	15
161	Ascospore ontogeny and discharge in megalosporousTrypetheliaceaeandGraphidaceae(Ascomycota: Dothideomycetes and) Tj ETQq1 1 0.784314 rgBT /Overl 44, 277-296.	0.8	15
162	Dictyonema huaorani(Agaricales: Hygrophoraceae), a new lichenized basidiomycete from Amazonian Ecuador with presumed hallucinogenic properties. Bryologist, 2014, 117, 386-394.	0.6	15

#	Article	IF	Citations
163	The lichen family Gomphillaceae (Ostropales) in eastern North America, with notes on hyphophore development inGomphillusandGyalideopsis. Bryologist, 2007, 110, 622-672.	0.6	14
164	A survey of thelotremoid lichens (Ascomycota: Ostropales) in subantarctic regions excluding Tasmania. Lichenologist, 2010, 42, 203-224.	0.8	14
165	Predicting species richness in tropical lichenized fungi with â€˜modularâ€™ combinations of character states. Biodiversity and Conservation, 2012, 21, 2341-2360.	2.6	14
166	Six new species of Graphidaceae from Sri Lanka. Bryologist, 2012, 115, 74-83.	0.6	14
167	Pyrenula sanguinea(lichenized Ascomycota: Pyrenulaceae), a new species with unique, trypethelioid ascomata and complex pigment chemistry. Bryologist, 2013, 116, 350-357.	0.6	14
168	Gintarasia and Xalocoa, two new genera to accommodate temperate to subtropical species in the predominantly tropical Graphidaceae (Ostropales, Ascomycota). Australian Systematic Botany, 2013, 26, 466.	0.9	14
169	Epiphyte homogenization and de-diversification on alien Eucalyptus versus native Quercus forest in the Colombian Andes: a case study using lirellate Graphidaceae lichens. Biodiversity and Conservation, 2015, 24, 1239-1252.	2.6	14
170	The genusLobariella(Ascomycota:Lobariaceae) in Hawaii: late colonization, high inferred endemism and three new species resulting from â€œmicro-radiationâ€. Lichenologist, 2017, 49, 673-691.	0.8	14
171	Sprucidea, a further new genus of rain forest lichens in the family Malmideaceae (Ascomycota). Bryologist, 2017, 120, 202.	0.6	14
172	Two decades of DNA barcoding in the genus Usnea (Parmeliaceae): how useful and reliable is the ITS?. Plant and Fungal Systematics, 2020, 65, 303-357.	0.5	14
173	Musaespora kalbii (lichenized Ascomycetes: Melanommatales), a new foliicolous lichen with a pantropical distribution. Nordic Journal of Botany, 1996, 16, 661-668.	0.5	13
174	Addiciones y correcciones al conocimiento de la liquenoflora foliÃcola de Costa Rica. La familia y el gÃ©nero (), con un anÃ¡lisis filogenÃ©tico. Cryptogamie, Mycologie, 1999, 20, 193-224.	1.0	13
175	Additions to the foliicolous lichen flora of the Ivory Coast and Guinea (Tropical West Africa). Nordic Journal of Botany, 1999, 19, 719-734.	0.5	13
176	Further records of foliicolous lichens and lichenicolous fungi from Australasia, with an updated checklist for continental Australia. Lichenologist, 2001, 33, 195-210.	0.8	13
177	(1792) Proposal to conserve the name Phaeographis, with a conserved type, against Creographa, Ectographis, Flegographa, Hymenodecton, Platygramma, and Pyrographa (Ascomycota: Ostropales: Graphidaceae), along with notes on the names Graphina and Phaeographina. Taxon, 2007, 56, 1296-1299.	0.7	13
178	Unexpected discovery of a novel basidiolichen in the threatened Caatinga biome of northeastern Brazil. Bryologist, 2012, 115, 601.	0.6	13
179	New combinations and names inGyalectafor formerBeloniaandPachyphiale(Ascomycota,Ostropales) species. Lichenologist, 2013, 45, 723-727.	0.8	13
180	Five new species ofCoraandDictyonema(Basidiomycota: Hygrophoraceae) from Colombia: chipping away at cataloging hundreds of unrecognized taxa. Bryologist, 2014, 117, 368-378.	0.6	13

#	Article	IF	Citations
181	Phylogenetic analysis reveals two morphologically unique new species in the genera Astrochapsa and Nitidochapsa (lichenized Ascomycota: Graphidaceae). Phytotaxa, 2014, 189, 268.	0.3	13
182	Molecular phylogeny reveals the true colours of Myeloconidaceae (Ascomycota: Ostropales). Australian Systematic Botany, 2014, 27, 38.	0.9	13
183	Epiphytic microlichens as indicators of phytosociological differentiation between Caatinga and Brejos de Altitude. Acta Botanica Brasilica, 2015, 29, 457-466.	0.8	13
184	Assembling a Taxonomic Monograph of Tribe Wirthiotremateae (Lichenized Ascomycota: Ostropales:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	1.6	13
185	Ramalina europaea and R. labiosorediata, two new species of the R. pollinaria group (Ascomycota: Ramalinaceae), and new typifications for Lichen pollinarius and L. squarrosus. Lichenologist, 2017, 49, 301-319.	0.8	13
186	New lichenized Arthoniales and Ostropales from Mexican seasonally dry tropical forest. Bryologist, 2019, 122, 62.	0.6	13
187	Rewriting the evolutionary history of the lichen genus Sticta (Ascomycota: Peltigeraceae subfam.) Tj ETQq1 1 0.784314 rgBT /Overlock	0.5	13
188	Corticolous species of Trichothelium (Ascomycota: Porinaceae). Mycological Research, 2004, 108, 571-575.	2.5	12
189	A tribute to AntonÃn VÃ›zda (1920â€“2008). Lichenologist, 2010, 42, 1-5.	0.8	12
190	Halegrapha (Ascomycota: Graphidaceae), an enigmatic new genus of tropical lichenized fungi dedicated to Mason E. Hale Jr.. Lichenologist, 2011, 43, 331-343.	0.8	12
191	Validation of three species names and description of a new species in the genus Graphis (Ascomycota: Ostropales: Graphidaceae). Lichenologist, 2012, 44, 391-394.	0.8	12
192	<p class="HeadingRunIn">Mangoldia, a new lichen genus in the family Graphidaceae (Ascomycota: Ostropales)</p>. Phytotaxa, 2015, 69, 1.	0.3	12
193	USO DE BIOTIPOS DE LÃQUENES COMO BIOINDICADORES DE PERTURBACIÃ“N en fragmentos de BOSQUE ALTOandino (reserva biolÃ“gica â€œencenilloâ€, colombia). Caldasia, 2016, 38, 31-52.	0.2	12
194	Evolution of non-lichenized, saprotrophic species of Arthonia (Ascomycota, Arthoniales) and resurrection of Naevia, with notes on Mycoporum. Fungal Diversity, 2020, 102, 205-224.	12.3	12
195	The Evolution of Life Modes in Stictidaceae, with Three Novel Taxa. Journal of Fungi (Basel,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf	3.5	12
196	RevisÃ£o nomenclatural e taxonÃ´mica de liquens foliÃcolas e respectivos fungos liquenÃcolas registrados para o Estado de Pernambuco, Brasil, por Batista e colaboradores. Acta Botanica Brasilica, 1999, 13, 115-128.	0.8	11
197	Studies in Bacidia Sensu lato (Lichenized Ascomycetes: Lecanorales). II. Six new Combinations in Fellhanera VÃ›zda. Lichenologist, 2001, 33, 189-194.	0.8	11
198	Ascogenous hyphae in foliicolous species of Arthonia and allied genera. Mycological Research, 2001, 105, 1007-1013.	2.5	11

#	Article	IF	Citations
199	The Foliicolous Lichen Flora of Mexico II. New Species from the Montane Forest in Oaxaca and Puebla. Bryologist, 2003, 106, 1-8.	0.6	11
200	A new species of <I>Graphis</I> (lichenized <I>Ascomycetes</I>) from South Korea. Mycotaxon, 2010, 113, 305-309.	0.3	11
201	Three new species of Chapsa (lichenized Ascomycota: Ostropales: Graphidaceae) from tropical Asia. Lichenologist, 2012, 44, 373-379.	0.8	11
202	Sticta viviana (lichenized Ascomycota: Peltigerales: Lobariaceae), a new species from Colombian paramos. Lichenologist, 2013, 45, 153-157.	0.8	11
203	Contributions to the Foliicolous Lichens Flora of South Korea. Mycobiology, 2013, 41, 202-209.	1.7	11
204	The foliicolous lichen biota of the Democratic Republic of the Congo, with the description of six new species. Lichenologist, 2014, 46, 141-158.	0.8	11
205	Morphology-based phylogenetic binning to assess a taxonomic challenge: a case study in Graphidaceae (Ascomycota) requires a new generic name for the widespreadLeptotrema wightii. Botanical Journal of the Linnean Society, 2015, 179, 436-443.	1.6	11
206	The latitudinal diversity gradient of epiphytic lichens in the Brazilian Atlantic Forest: does Rapoport's rule apply?. Bryologist, 2018, 121, 480.	0.6	11
207	Elucidating species richness in lichen fungi: The genusSticta(Ascomycota: Peltigeraceae) in Puerto Rico. Taxon, 2020, 69, 851-891.	0.7	11
208	Phylogenetic diversity of two geographically overlapping lichens: isolation by distance, environment, or fragmentation?. Journal of Biogeography, 2021, 48, 676-689.	3.0	11
209	Phylogenetic revision of South American Teloschistaceae (lichenized Ascomycota, Teloschistales) reveals three new genera and species. Mycologia, 2021, 113, 278-299.	1.9	11
210	Three new species and one new combination of foliicolous lichens and lichenicolous fungi from the Atlantic Rainforest in Pernambuco state, Brazil. Nova Hedwigia, 2000, 70, 217-226.	0.4	11
211	New Species or Interesting Records Of Foliicolous Lichens. II. Flavobathelium Epiphyllum (Lichenized) Tj ETQq1 1 0.784314 rgBT /Over	0.8	10
212	Additions and Corrections to the Foliicolous Lichen Flora of Costa Rica. The Family Gyalectaceae. Lichenologist, 1999, 31, 359.	0.8	10
213	A first assessment of the Ticolichen biodiversity inventory in Costa Rica: the genus Haematomma (Lecanorales: Lecanoraceae). Lichenologist, 2006, 38, 251-262.	0.8	10
214	Seven new records of foliicolous lichens from Vietnam. Mycotaxon, 2011, 117, 93-99.	0.3	10
215	High diversity of Ocellularia (Ascomycota: Graphidaceae) in the Colombian Llanos, including two species new to science. Phytotaxa, 2014, 189, 245.	0.3	10
216	Molecular data support Pseudoparmelia as a distinct lineage related to Relicina and Relicinopsis (Ascomycota, Lecanorales). Lichenologist, 2015, 47, 43-49.	0.8	10

#	Article	IF	Citations
217	A Worldwide Key to Species of the GeneraMyriotremaandGlaucotrema(Lichenized) Tj ETQq1 1 0.784314 rgBT /Overlock Herzogia, 2016, 29, 493-513.	0.4	10
218	The lichen genera Allographa and Graphis (Ascomycota: Ostropales, Graphidaceae) in Thailandâ€"eleven new species, forty-seven new records and a key to all one hundred and fifteen species so far recorded for the country. Phytotaxa, 2018, 377, 1.	0.3	10
219	Going extinct before being discovered? New lichen fungi from a small fragment of the vanishing Atlantic Rainforest in Brazil. Biota Neotropica, 2018, 18, .	0.5	10
220	Additions and corrections to the knowledge of the foliicolous lichen flora of Costa Rica. The genus Fellhanera, with notes on Bacidia pauciseptata . Bryophyte Diversity and Evolution, 1997, 13, 141-173.	1.1	10
221	New species and further additions to the foliicolous lichen flora of Kenya (East Africa), including the first lichenicolous Aulaxina (Ostropales: Gomphillaceae). Botanical Journal of the Linnean Society, 2002, 139, 171-180.	1.6	9
222	A new isidiate species of Arthonia (Ascomycota: Arthoniaceae) from Costa Rica. Mycologia, 2004, 96, 1159-1162.	1.9	9
223	Graphis pergracilisNew to North America, and a New Name forGraphis britannicaSensu Staiger auct.. Evansia, 2012, 29, 77-84.	0.1	9
224	New species and new records of thelotremoid Graphidaceae (Ascomycota: Ostropales) from Thailand. Phytotaxa, 2014, 189, 232.	0.3	9
225	Five new thelotremoid Graphidaceae from the Philippines. Phytotaxa, 2014, 189, 282.	0.3	9
226	Three new species of Graphidaceae from tropical Africa. Phytotaxa, 2014, 189, 325.	0.3	9
227	New species and records of the lichen genus Graphis (Graphidaceae, Ascomycota) from Thailand. Lichenologist, 2015, 47, 335-342.	0.8	9
228	Sulzbacheromyces caatingae: notes on its systematics, morphology and distribution based on ITS barcoding sequences. Lichenologist, 2016, 48, 61-70.	0.8	9
229	The identity of Sticta damicornis (Ascomycota: Lobariaceae): a presumably widespread taxon is a Caribbean endemic. Lichenologist, 2018, 50, 591-597.	0.8	9
230	Reallocation of foliicolous species of the genus Strigula into six genera (lichenized Ascomycota,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 2	12.3	9
231	New Species or Interesting Records of Foliicolous Lichens. VIII. Two New Taxa from Tropical Africa, with a Key to Sorediate Fellhanera Species. Lichenologist, 2001, 33, 111-116.	0.8	8
232	Byssoloma Llimonae sp nov., from Continental Spain, Madeira and the Canary Islands. Lichenologist, 2002, 34, 183-188.	0.8	8
233	Three new crustose lichen species from Sri Lanka. Nova Hedwigia, 2012, 94, 367-372.	0.4	8
234	Six new Graphidaceae (lichenized Ascomycota: Ostropales) from Horton Plains National Park, Sri Lanka. Nova Hedwigia, 2015, 101, 77-88.	0.4	8

#	Article	IF	Citations
235	Three new species of foliicolous Gomphillaceae (lichen-forming ascomycetes) from southern Florida. Bryologist, 2015, 118, 170-177.	0.6	8
236	A Unique Trait Associated with Increased Diversification in a Hyperdiverse Family of Tropical Lichenâ€“Forming Fungi. International Journal of Plant Sciences, 2015, 176, 597-606.	1.3	8
237	Two new common, previously unrecognized species in the Sticta weigelii morphodeme (Ascomycota:) Tj ETQq1 1 0.784314 rgBT /Ove	0.8	8
238	Foliicolous lichens and their lichenicolous fungiÂcollected during the Smithsonian InternationalÂCryptogamic Expedition to Guyana 1996 . Bryophyte Diversity and Evolution, 1998, 15, 45-76.	1.1	8
239	Changes in Functional and Taxonomic Diversity and Composition of Corticolous Lichens in an Altitudinal Gradient in Colombia. Cryptogamie, Mycologie, 2019, 40, 97.	1.0	8
240	The foliicolous lichen flora of Mexico IV: a new, foliicolous species ofPyrenothrix(Chaetothyriales:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.9	7
241	The Genus Gomphillus (Ostropales: Gomphillaceae) in the Americas, with the New Species Gomphillus pedersenii from Argentina. Bryologist, 2005, 108, 491-496.	0.6	7
242	Phylloblastia inexpectata (Verrucariaceae), a new species of foliicolous lichen from Western Europe and Madeira. Lichenologist, 2007, 39, 103-108.	0.8	7
243	Names for lichenâ€forming fungi introduced by Ciferri and Tomaselli are illegitimate and not available for use, except for three cases. Taxon, 2007, 56, 1274-1284.	0.7	7
244	Epizoic liverworts, lichens and fungi growing on Costa Rican Shield Mantis (Mantodea:Choeradodis). Studies on Neotropical Fauna and Environment, 2010, 45, 175-186.	1.0	7
245	Acanthothecis sarcographoides (Ascomycota: Graphidaceae), a morphologically unique, new lichen species in the Atlantic Forest of northeastern Brazil. Acta Botanica Brasilica, 2013, 27, 472-475.	0.8	7
246	New Graphidaceae from northern Argentina. Phytotaxa, 2014, 189, 137.	0.3	7
247	On time or fashionably late for lichen discoveries in Singapore? Seven new species and nineteen new records of Graphidaceae from the Bukit Timah Nature Reserve, a highly urbanized tropical environment in South-East Asia. Lichenologist, 2015, 47, 157-166.	0.8	7
248	Flabelloporina, a new genus in the Porinaceae (Ascomycota, Ostropales), with the first record of F. squamulifera from Brazil. Phytotaxa, 2018, 358, 67.	0.3	7
249	Global species richness prediction for Pyrenulaceae (Ascomycota: Pyrenulales), the last of the â€œbig threeâ€•most speciose tropical microlichen families. Biodiversity and Conservation, 2020, 29, 1059-1079.	2.6	7
250	Two new foliicolous species of Strigula (Strigulaceae, Strigulales) in Korea offer insight in phorophyte-dependent variation of thallus morphology . Phytotaxa, 2020, 443, 1-12.	0.3	7
251	A new species of Rhytidhysteron (Ascomycota: Patellariaceae) from Colombia, with a provisional working key to known species in the world. Revista De La Academia Colombiana De Ciencias Exactas, Fisicas Y Naturales, 2017, 41, 59.	0.2	7
252	Testing DNA barcoding in Usnea (Parmeliaceae) in Colombia using the internal transcribed spacer (ITS). Plant and Fungal Systematics, 2020, 65, 358-385.	0.5	7

#	Article	IF	Citations
253	Five new species of Graphidaceae (Ascomycota, Ostropales) from Thailand. MycoKeys, 0, 17, 47-63.	1.9	7
254	New records of lichen-forming fungi from Fiji. Telopea, 2011, 13, 375-404.	0.4	7
255	LÃquenes folÃcolas de la EstaciÃ³n BiolÃ³gica La Selva, Costa Rica: Inveritiuio, comunidades y comparaciÃ³n florÃstica de tipos de vegetaciÃ³n. Revista De Biologia Tropical, 0, , 287-308.	0.4	7
256	Nuanced qualitative trait approaches reveal environmental filtering and phylogenetic constraints on lichen communities. Ecosphere, 2022, 13, .	2.2	7
257	New Species or Interesting Records of Foliicolous Lichens. IV. Porina Pseudoapplanata (Lichenized) Tj ETQq1 1 0.784314 rgBT /Overlo 1999, 31, 349-358.	0.8	6
258	Chiodecton epiphyllum is a lichenicolous fungus on Coenogonium flavicans and belongs in the genus Plectocarpon (Arthoniales: Roccellaceae). Lichenologist, 2001, 33, 503-506.	0.8	6
259	Graphis collinsiae (Ascomycota: Graphidaceae), a new lichen species from the Fiji Islands. Bryologist, 2010, 113, 356-359.	0.6	6
260	New Records of Lichen-Forming Fungi from Kenya. Journal of the East Africa Natural History Society and National Museum, 2012, 101, 73-98.	1.0	6
261	Typification of Thelephora pavonia Sw. and reinstatement of Cora ciferrii (Tomas.) comb. nov.. Lichenologist, 2014, 46, 825-828.	0.8	6
262	Three newOpegraphaspecies (Roccellaceae, Arthoniales) and several additions to the North American lichen mycota from Everglades National Park. Bryologist, 2014, 117, 62-71.	0.6	6
263	Three new species of thelotremoid Graphidaceae from tropical Africa. Phytotaxa, 2014, 189, 176.	0.3	6
264	New species of graphidoid and thelotremoid Graphidaceae from Australia. Phytotaxa, 2014, 189, 180.	0.3	6
265	The genusCorain the South Atlantic and the Mascarenes: Two novel taxa and inferred biogeographic relationships. Bryologist, 2015, 118, 293-303.	0.6	6
266	â€˜Missing linksâ€™ alive? Novel taxa represent morphological transitions between distinctive phenotypes among extant Graphidaceae (lichenized Ascomycota: Ostropales). Phytotaxa, 2016, 268, 110.	0.3	6
267	Corticolous lichens as environmental indicators of natural sulphur emissions near the sulphur mine El Vinagre (Cauca, Colombia). Lichenologist, 2016, 48, 147-159.	0.8	6
268	Heterocyphelium leucampyx(Arthoniales, Ascomycota): another orphaned mazaediate lichen finds its way home. Lichenologist, 2017, 49, 333-345.	0.8	6
269	Parallel Mioceneâ€dominated diversification of the lichenâ€forming fungal genus Oropogon (Ascomycota: Parmeliaceae) in different continents. Taxon, 2017, 66, 1269-1281.	0.7	6
270	Production of the bioactive pigment elsinochrome A by a cultured mycobiont strain of the lichen Graphis elongata. Mycological Progress, 2018, 17, 479-487.	1.4	6

#	Article	IF	Citations
271	A re-evaluation of thelotremoidGraphidaceae(lichenized Ascomycota:Ostropales) in India. Lichenologist, 2018, 50, 627-678.	0.8	6
272	Sticta aongstroemii, a newly recognized species in the S. damicornis morphodeme (Lobariaceae) potentially endemic to the Atlantic Forest in Brazil. Lichenologist, 2018, 50, 691-696.	0.8	6
273	Two new, sympatric and semi-cryptic species ofSulzbacheromyces(Lichenized Basidiomycota,) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.6	6
274	BIOLOGICAL DIVERSITY IN COLOMBIAN CARIBBEAN DRY FOREST REMNANTS IN ATLÃNTICO: LICHEN COMMUNITIES IN THE DISTRITO REGIONAL DE MANEJO INTEGRADO LURIZA AND THE RESERVA FORESTAL PROTECTORA EL PALOMAR. Caldasia, 2019, 41, 194-214.	0.2	6
275	Diversity of foliicolous lichens in isolated montane rainforests (Brejos) of northeastern Brazil and their biogeography in a neotropical context. Ecological Research, 2020, 35, 182-197.	1.5	6
276	High diversification in the Neoprotoparmelia multifera complex (Ascomycota, Parmeliaceae) in northeast Brazil revealed by DNA barcoding and phenotypical characters. Bryologist, 2019, 122, 539.	0.6	6
277	A first phylogenetic assessment of Dictyonema s.lat. in southeastern North America reveals three new basidiolichens, described in honor of James D. Lawrey. Plant and Fungal Systematics, 2019, 64, 383-392.	0.5	6
278	The lichenized genus Cora (Basidiomycota: Hygrophoraceae) in Mexico: high species richness, multiple colonization events, and high endemism. Plant and Fungal Systematics, 2019, 64, 393-411.	0.5	6
279	Caveats of fungal barcoding: a case study in Trametes s.lat. (Basidiomycota: Polyporales) in Vietnam reveals multiple issues with mislabelled reference sequences and calls for third-party annotations. Willdenowia, 2020, 50, 383.	0.8	6
280	Aspidothelium silverstoneiandAstrothelium fuscosporum, Two New Corticolous Lichen Species from Colombia. Cryptogamie, Mycologie, 2017, 38, 253-258.	1.0	6
281	A worldwide key to species ofCarbacanthographis(Graphidaceae), with 17 species new to science. Lichenologist, 2022, 54, 45-70.	0.8	6
282	New Species or Interesting Records of Foliicolous Lichens. I. Trichothelium Argenteum (Lichenized) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.8	5
283	Additions and Corrections to the Foliicolous Lichen Flora of Costa Rica. The Family Gyalectaceae. Lichenologist, 1999, 31, 359-374.	0.8	5
284	The Sphaerella species described from Hymenophyllaceae (filmy ferns) belong to Strigula and Trichothelium (lichenized ascomycetes). Mycological Research, 2001, 105, 510-512.	2.5	5
285	Echinoplaca vezdana (Ostropales: Gomphillaceae): a new lichenised fungus. Taxon, 2001, 50, 837-840.	0.7	5
286	On the Identity of Pyrenotrichum â€˜atrocyaneumâ€™, P. â€˜mirumâ€™, and P. â€˜podosphaeraâ€™, Campylidia of Lichenized Ascomycota (Lecanorales: Ectolechiaceae). Bryologist, 2002, 105, 57-62.	0.6	5
287	New species of foliicolous lichens from â€œLa Amistadâ€•Biosphere Reserve, Costa Rica. Willdenowia, 2003, 33, 459-465.	0.8	5
288	Gyalectidium aurelii (Ostropales: Gomphillaceae), a new foliicolous lichen from the State of Mato Grosso, Brazil. Acta Botanica Brasilica, 2003, 17, 619-622.	0.8	5

#	Article	IF	Citations
289	Gyalideopsis moodyae (Ostropales: Gomphillaceae), a New Lichen Species from Eastern North America. Bryologist, 2004, 107, 234-236.	0.6	5
290	Gomphillus caribaeus Belongs in the New Genus Bryogomphus (Lecanorales: Pilocarpaceae). Bryologist, 2005, 108, 481-486.	0.6	5
291	New or interesting Chapsa and Topeliopsis species (Ascomycota: Ostropales) from Argentina. Lichenologist, 2010, 42, 191-195.	0.8	5
292	Four new species ofCoenogonium(Ascomycota: Ostropales) from vulnerable forest ecosystems in Puerto Rico. Bryologist, 2013, 116, 373-381.	0.6	5
293	Three new species of Graphidaceae (Ostropales, Ascomycota) from Atlantic Forest in Northeast Brazil. Phytotaxa, 2016, 278, 163.	0.3	5
294	Neosergipea, a new name for the lichen fungus Sergipea, with an updated phylogeny and notes on the genus Dichosporidium (lichenized Ascomycota: Arthoniales:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 537 Td (<	0.8	5
295	Assessing the phylogenetic placement and redundancy of Aspidotheliaceae (Ascomycota), an orphaned family of lichen-forming fungi. Systematics and Biodiversity, 2017, 15, 63-73.	1.2	5
296	Discoveries through social media and in your own backyard: two new species of Allographa (Graphidaceae) with pigmented lirellae from the Palaeotropics, with a world key to species of this group. Lichenologist, 2019, 51, 227-233.	0.8	5
297	Phylogenetic structure of lichen metacommunities in Amazonian and Northeast Brazil. Ecological Research, 2021, 36, 440-463.	1.5	5
298	Five new species of Graphidaceae from the Brazilian Northeast, with notes on Diorygma alagoense. Bryologist, 2019, 122, 414.	0.6	5
299	Resolving the species of the lichen genus Graphina MÃ¼ll. Arg. in China, with some new combinations. MycoKeys, 0, 25, 13-29.	1.9	5
300	The new genus Jocatoa (Lecanoromycetes: Graphidaceae) and new insights into subfamily Redonographoideae. Bryologist, 2020, 123, 127.	0.6	5
301	Twelve New Species Reveal Cryptic Diversification in Foliicolous Lichens of Strigula s.lat. (Strigulales, Ascomycota). Journal of Fungi (Basel, Switzerland), 2022, 8, 2.	3.5	5
302	(1540) Proposal to conserve Gyalidea (lichenized fungi: Asterothyriaceae , Ostropales) against an additional name, Solorinella. Taxon, 2002, 51, 565-565.	0.7	4
303	Ceratopycnidium Citricola is Byssoloma Lueckingii. Lichenologist, 2002, 34, 270-272.	0.8	4
304	Gomphillus morchelloides (Ostropales: Gomphillaceae), A New Lichen Species from Chile and Papua New Guinea. Bryologist, 2005, 108, 487-490.	0.6	4
305	Gyalectidium floridense, a New Foliicolous Lichen From the Southeastern United States. Bryologist, 2005, 108, 295-297.	0.6	4
306	A new species of Graphis (Graphidaceae) from Venezuela. Lichenologist, 2009, 41, 271-274.	0.8	4

#	Article	IF	Citations
307	In memoriam AntonÃn VÃ›zda (1920â€“2008). Acta Botanica Hungarica, 2010, 52, 9-21.	0.3	4
308	Coccocarpia melloniorum (Ascomycota: Peltigerales), a new lichen discovered through the Global Plants Initiative project. Bryologist, 2011, 114, 702-707.	0.6	4
309	Platygrapha permutans Nyl. is an earlier name for Byssoloma rubrireagens Kalb & VÃ›zda. Lichenologist, 2013, 45, 579-580.	0.8	4
310	Porina squamulifera(Lichenized Ascomycota: Porinaceae), a New Species from Tropical Rainforest in Costa Rica With Unique Thallus Morphology. Herzogia, 2013, 26, 223-230.	0.4	4
311	Phyllobathelium nudum Zahlbr. is a second species in the genus Phyllocratera (lichenized) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	0.8	4
312	ONE HUNDRED AND SEVENTY FIVE NEW SPECIES OF GRAPHIDACEAEâ€”a special issue of Phytotaxa. Phytotaxa, 2014, 189, 5.	0.3	4
313	Four new species of Ocellularia (lichenized Ascomycota: Graphidaceae) from Cuba, with a revised taxonomy of the O. bahiana complex and a key to thelotremoid taxa with small, brown, (sub-)muriform ascospores. Lichenologist, 2015, 47, 305-322.	0.8	4
314	A hidden basidiolichen rediscovered: Omphalina oreades is a separate species in the genus Lichenomphalia (Basidiomycota: Agaricales: Hygrophoraceae). Lichenologist, 2017, 49, 467-481.	0.8	4
315	Bosque de roble o plantaciÃ³n de conÃferas, Â¿quÃ© prefieren los lÃquenes epÃfitos?. Colombia Forestal, 2018, 21, 123-141.	0.2	4
316	A new Ocellularia (lichenized Ascomycota: Graphidaceae) from New Zealand indicates small-scale differentiation of an Australasian species complex. New Zealand Journal of Botany, 2020, 58, 223-235.	1.1	4
317	Seeing the wood despite the trees: Exploring human disturbance impact on plant diversity, community structure, and standing biomass in fragmented high Andean forests. Ecology and Evolution, 2021, 11, 2110-2172.	1.9	4
318	A taxonomic reassessment of the genus Sticta (lichenized Ascomycota: Peltigeraceae) in the Hawaiian archipelago. Lichenologist, 2021, 53, 117-133.	0.8	4
319	A lichenized family yields another renegade lineage: Papilionovela albothallina is the first non-lichenized, saprobic member of Graphidaceae subfam. Graphidoideae. Bryologist, 2020, 123, 144.	0.6	4
320	Emmanuelia, a new genus of lobarioid lichen-forming fungi (Ascomycota: Peltigerales): phylogeny and synopsis of accepted species. Plant and Fungal Systematics, 2020, 65, 76-94.	0.5	4
321	(1155) Proposal to conserve Badimia against Pseudogyalecta (lichenized Ascomycotina). Taxon, 1995, 44, 227-228.	0.7	3
322	Anisomeridium Musaesporoides, a new Foliicolous Lichen from Tropical America. Lichenologist, 1999, 31, 145-148.	0.8	3
323	The fungi Microstelium hyalinum and Acrospermum puiggarii are the same as the lichen Gomphillus ophiosporus (Ostropales: Gomphillaceae). Bryologist, 2007, 110, 475-479.	0.6	3
324	Melaspilea demissa (Tuck.) Zahlbr. (lichenized Ascomycota) in eastern North America with a key to North American species ofMelaspileas. lat.. Lichenologist, 2015, 47, 167-182.	0.8	3

#	Article	IF	Citations
325	New species ofDictyonemaandCyphellostereum(lichenizedBasidiomycota:Hygrophoraceae) from tropical Africa and the Indian Ocean, dedicated to the late Hildur Krog. Willdenowia, 2016, 46, 191-199.	0.8	3
326	Three new species of Graphidaceae (lichenized Ascomycota) from the semi-arid region of northeast Brazil. Phytotaxa, 2017, 331, 289.	0.3	3
327	Is Stirtonia alba in North America? Resolving a nomenclatural impasse and assessing the taxonomic status of the Arthonia alba complex. Bryologist, 2018, 121, 80.	0.6	3
328	Gone with the wind: sequencing its type species supports inclusion of Cryptolechia in Gyalecta (Ostropales: Gyalectaceae). Lichenologist, 2019, 51, 287-299.	0.8	3
329	The identity, ecology and distribution of Polypyrenula (Ascomycota: Dothideomycetes): a new member of Trypetheliaceae revealed by molecular and anatomical data. Lichenologist, 2020, 52, 27-35.	0.8	3
330	Cora timucua (Hygrophoraceae), a new and potentially extinct, previously misidentified basidiolichen of Florida inland scrub documented from historical collections. Bryologist, 2020, 123, .	0.6	3
331	TheSticta filix - Sticta laceraconundrum (lichenized Ascomycota: Peltigeraceae subfamily) Tj ETQq1 1 0.784314 rgBT /Overlock 1 Society, 2022, 199, 706-727.	1.6	3
332	Global phylogeny and taxonomic reassessment of the lichen genus Dendriscosticta (Ascomycota: Peltigerales). Taxon, 2022, 71, 256-287.	0.7	3
333	DNA Barcoding of Fresh and Historical Collections of Lichen-Forming Basidiomycetes in the Genera Cora and Corella (Agaricales: Hygrophoraceae): A Success Story?. Diversity, 2022, 14, 284.	1.7	3
334	(1461â€“1463) Proposals to reject the names Pyrenotrichum, Chlorocyphella and Cyrta (lichenised Fungi) Tj ETQq0 0 0 rgBT /Overlock	0.7	2
335	A New Isidiate Species of Arthonia (Ascomycota: Arthoniaceae) from Costa Rica. Mycologia, 2004, 96, 1159.	1.9	2
336	(1730) Proposal to conserve the name Strigula schizospora against S. gibberosa (Ascomycota :) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 30	0.7	2
337	A new species of Chrysothrix (Arthoniales: Arthoniaceae) from India. Lichenologist, 2006, 38, 127-129.	0.8	2
338	The Encyclopedia of Life (EOL) as a scientific resource and outreach medium applied to the lichen family Parmeliaceae (Ascomycota: Lecanorales). Lichenologist, 2011, 43, 503-510.	0.8	2
339	Minksia chilena (C. W. Dodge) RedÃ³n & Follmann belongs in Graphidaceae and its correct name is Carbacanthographis chilensis (Zahlbr.) LÃ¼cking. Lichenologist, 2013, 45, 127-129.	0.8	2
340	Die Flechten Deutschlands Wirth, V. M. Hauck, and M. Schulz. 2013. Die Flechten Deutschlands, Band 1 and 2 (in German). 1244 pp., with 46 figures and 845 color photographs. Eugen Ulmer, Stuttgart. [ISBN 978-3-8001-5903-1 (Print); 978-3-8001-8909-0 (electronic PDF)]. Price â‚¬159.00 + shipping and postage (print,) Tj ETQq0 0 0 rgBT /Ov 219-221.	0.6	2
341	The genus Gyalideopsis (lichenized Ascomycota: Gomphillaceae) in Brazil: updated checklist, key to species, and two novel taxa with unique hyphophores. Bryologist, 2018, 121, 32-40.	0.6	2
342	New species in the genus Graphis with transversally septate ascospores (Ascomycota: Ostropales:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.3	2

#	Article	IF	Citations
343	Three new species and new records of foliicolous lichen genus Porina (Porinaceae, Ostropales) and artificial key to species from Thailand. Phytotaxa, 2019, 400, 51.	0.3	2
344	A new species of Lecanora (Ascomycota: Lecanoraceae) from mangrove in northeast Brazil identified using DNA barcoding and phenotypical characters. Bryologist, 2019, 122, 553.	0.6	2
345	Saxiloba: a new genus of placodioid lichens from the Caribbean and Hawaii shakes up the Porinaceae tree (lichenized Ascomycota: Gyalectales). Plant and Fungal Systematics, 2020, 65, 577-585.	0.5	2
346	Phylogenetic revision of the lichenized family Gomphillaceae (Ascomycota: Graphidales) suggests post-Kâ€“Pg boundary diversification and phylogenetic signal in asexual reproductive structures. Molecular Phylogenetics and Evolution, 2022, 168, 107380.	2.7	2
347	An updated world key to the species of Acanthothecis s. lat. (Ascomycota:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5	0.8	2
348	Five new additions to the lichenized mycobiota of the Aotearoa / New Zealand archipelago. Ukrainian Botanical Journal, 2022, 79, 130-141.	0.4	2
349	Additions and Corrections to the Foliicolous Lichen Flora of Costa Rica the Family Arthoniaceae, with Notes on the Genus Stirtonia. Lichenologist, 1995, 27, 127.	0.8	1
350	A first collaborative attempt at a global revision of Trypetheliaceae (Ascomycota: Dothideomycetes:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.8	1
351	The genusHalegraphanew to Hawaii, with the new and potentially endemic speciesH. paulsenianaand an updated checklist of Hawaiian lirellateGraphidaceae(Ascomycota:Ostropales). Willdenowia, 2018, 48, 415-423.	0.8	1
352	The lichen genusCoenogoniumin Tasmania. Lichenologist, 2018, 50, 571-582.	0.8	1
353	Graphis and Allographa (lichenized Ascomycota: Graphidaceae) in Sri Lanka, with six new species and a biogeographical comparison investigating a potential signature of the â€˜biotic ferryâ€™ species interchange. Lichenologist, 2019, 51, 515-559.	0.8	1
354	Diversity begets diversity: Phorophyte and microsite relations of foliicolous lichens in the lowland rain forest at Los Tuxtlas Biosphere Reserve (Veracruz, Mexico). Ecological Research, 2021, 36, 313-328.	1.5	1
355	Peter D. Crittenden: meta-analysis of an exceptional two-decade tenure as senior editor of The Lichenologist, the flagship journal of lichenology. Lichenologist, 2021, 53, 3-19.	0.8	1
356	Lasioloma antillarum (Ascomycota: Pilocarpaceae), a new lichenized fungus from the Antilles, and the importance of posterior annotations of sequence data in public repositories. Willdenowia, 2021, 51, .	0.8	1
357	Two new species of Astrothelium (Trypetheliaceae) with amyloid ascospores inhabiting the canopy of Quercus humboldtii trees in Colombia. Phytotaxa, 2021, 508, .	0.3	1
358	Biatora akompsa is revealed as a disjunct North American species of Pentagenella (Opegraphaceae) through molecular phylogenetic analysis and phenotype-based binning. Bryologist, 2020, 123, .	0.6	1
359	James Donald (â€Jimâ€™) Lawrey: a tribute to a unique career in lichenology. Plant and Fungal Systematics, 2019, 64, 117-135.	0.5	1
360	Crustose Caliciaceae in Restinga vegetation in Brazil with a new species of Gassicurtia and two identification keys. Bryologist, 2020, 123, 75.	0.6	1

#	Article	IF	Citations
361	Modeled lichen metacommunities in the Brazilian Atlantic Forest: do geopolitical regions and the Southern Tropic division reflect natural entities?. Phytocoenologia, 2020, 50, 211-233.	0.5	1
362	New Species or Interesting Records Of Foliicolous Lichens. II. Flavobathelium Epiphyllum (Lichenized) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.8	0
363	New Speceies or Interesting Records of Foliicolous Lichens. IV. Porina Pseudoapplanata (Lichenized) Tj ETQq1 1 0.784314 rgBT /Overl Lichenologist, 1999, 31, 349.	0.8	0
364	A survey of thelotremoid lichens (Ascomycota: Ostropales) in subantarctic regions excluding Tasmania â€“ CORRIGENDUM. Lichenologist, 2010, 42, 352-352.	0.8	0
365	(320) Proposal to amend Article 20.2. Taxon, 2016, 65, 903-905.	0.7	0
366	How diverse is the lichenized fungal family Trypetheliaceae (Ascomycota: Dothideomycetes)? A quantitative prediction of global species richness â€“ ERRATUM. Lichenologist, 2017, 49, 427-427.	0.8	0
367	Scale-dependent co-occurrence patterns of closely related genotypes in a lichen species complex. Plant and Fungal Systematics, 2019, 64, 163-172.	0.5	0