

Robert K LÃ¼cking

List of Publications by Year in descending order

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Version: 2024-02-01

367
papers

20,701
citations

36691

53
h-index

14386

132
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379
all docs

379
docs citations

379
times ranked

13886
citing authors

#	ARTICLE	IF	CITATIONS
1	The <i>Sticta filix</i> - <i>Sticta lacera</i> conundrum (lichenized Ascomycota: Peltigeraceae subfamily) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 142 Td Society, 2022, 199, 706-727.	0.8	3
2	Phylogenetic revision of the lichenized family Gomphillaceae (Ascomycota: Graphidales) suggests post-Pg boundary diversification and phylogenetic signal in asexual reproductive structures. Molecular Phylogenetics and Evolution, 2022, 168, 107380.	1.2	2
3	Global phylogeny and taxonomic reassessment of the lichen genus <i>Dendrioscicta</i> (Ascomycota: Peltigerales). Taxon, 2022, 71, 256-287.	0.4	3
4	A worldwide key to species of <i>Carbacanthographis</i> (Graphidaceae), with 17 species new to science. Lichenologist, 2022, 54, 45-70.	0.5	6
5	An updated world key to the species of <i>Acanthothecis</i> s. lat. (Ascomycota) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 142 Td 0.5	0.5	2
6	Twelve New Species Reveal Cryptic Diversification in Foliicolous Lichens of <i>Strigula</i> s.lat. (Strigulales, Ascomycota). Journal of Fungi (Basel, Switzerland), 2022, 8, 2.	1.5	5
7	DNA Barcoding of Fresh and Historical Collections of Lichen-Forming Basidiomycetes in the Genera <i>Cora</i> and <i>Corella</i> (Agaricales: Hygrophoraceae): A Success Story?. Diversity, 2022, 14, 284.	0.7	3
8	Nuanced qualitative trait approaches reveal environmental filtering and phylogenetic constraints on lichen communities. Ecosphere, 2022, 13, .	1.0	7
9	Five new additions to the lichenized mycobiota of the Aotearoa / New Zealand archipelago. Ukrainian Botanical Journal, 2022, 79, 130-141.	0.1	2
10	Extensive photobiont sharing in a rapidly radiating cyanolichen clade. Molecular Ecology, 2021, 30, 1755-1776.	2.0	19
11	Phylogenetic diversity of two geographically overlapping lichens: isolation by distance, environment, or fragmentation?. Journal of Biogeography, 2021, 48, 676-689.	1.4	11
12	Phylogenetic revision of South American Teloschistaceae (lichenized Ascomycota, Teloschistales) reveals three new genera and species. Mycologia, 2021, 113, 278-299.	0.8	11
13	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.	0.7	1
14	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.	0.5	1
15	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.	0.8	4
16	The Evolution of Life Modes in Stictidaceae, with Three Novel Taxa. Journal of Fungi (Basel,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 142 Td 1.5	1.5	12
17	Two new common, previously unrecognized species in the <i>Sticta weigelia</i> morphodeme (Ascomycota:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 142 Td 0.5	0.5	8
18	<i>Lasioloma antillarum</i> (Ascomycota: Pilocarpaceae), a new lichenized fungus from the Antilles, and the importance of posterior annotations of sequence data in public repositories. Willdenowia, 2021, 51, .	0.5	1

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19	Phylogenetic structure of lichen metacommunities in Amazonian and Northeast Brazil. <i>Ecological Research</i> , 2021, 36, 440-463.	0.7	5
20	Fungal taxonomy and sequence-based nomenclature. <i>Nature Microbiology</i> , 2021, 6, 540-548.	5.9	101
21	How to publish a new fungal species, or name, version 3.0. <i>IMA Fungus</i> , 2021, 12, 11.	1.7	76
22	Two new species of <i>Astrothelium</i> (Trypetheliaceae) with amyloid ascospores inhabiting the canopy of <i>Quercus humboldtii</i> trees in Colombia. <i>Phytotaxa</i> , 2021, 508, .	0.1	1
23	Species in lichen-forming fungi: balancing between conceptual and practical considerations, and between phenotype and phylogenomics. <i>Fungal Diversity</i> , 2021, 109, 99-154.	4.7	55
24	A taxonomic reassessment of the genus <i>Sticta</i> (lichenized Ascomycota: Peltigeraceae) in the Hawaiian archipelago. <i>Lichenologist</i> , 2021, 53, 117-133.	0.5	4
25	Diversity of foliicolous lichens in isolated montane rainforests (Brejos) of northeastern Brazil and their biogeography in a neotropical context. <i>Ecological Research</i> , 2020, 35, 182-197.	0.7	6
26	No support for the emergence of lichens prior to the evolution of vascular plants. <i>Geobiology</i> , 2020, 18, 3-13.	1.1	48
27	A new <i>Ocellularia</i> (lichenized Ascomycota: Graphidaceae) from New Zealand indicates small-scale differentiation of an Australasian species complex. <i>New Zealand Journal of Botany</i> , 2020, 58, 223-235.	0.8	4
28	Global species richness prediction for Pyrenulaceae (Ascomycota: Pyrenulales), the last of the "big three" most speciose tropical microlichen families. <i>Biodiversity and Conservation</i> , 2020, 29, 1059-1079.	1.2	7
29	Unambiguous identification of fungi: where do we stand and how accurate and precise is fungal DNA barcoding?. <i>IMA Fungus</i> , 2020, 11, 14.	1.7	232
30	Setting scientific names at all taxonomic ranks in italics facilitates their quick recognition in scientific papers. <i>IMA Fungus</i> , 2020, 11, 25.	1.7	20
31	The macroevolutionary dynamics of symbiotic and phenotypic diversification in lichens. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 21495-21503.	3.3	39
32	Elucidating species richness in lichen fungi: The genus <i>Sticta</i> (Ascomycota: Peltigeraceae) in Puerto Rico. <i>Taxon</i> , 2020, 69, 851-891.	0.4	11
33	Two new foliicolous species of <i>Strigula</i> (Strigulaceae, Strigulales) in Korea offer insight in phorophyte-dependent variation of thallus morphology. <i>Phytotaxa</i> , 2020, 443, 1-12.	0.1	7
34	Reallocation of foliicolous species of the genus <i>Strigula</i> into six genera (lichenized Ascomycota,). <i>Journal of Fungi</i> , 2020, 6, 1-10.	4.7	9
35	Cophylogenetic patterns in algal symbionts correlate with repeated symbiont switches during diversification and geographic expansion of lichen-forming fungi in the genus <i>Sticta</i> (Ascomycota,). <i>Journal of Fungi</i> , 2020, 6, 1-10.	1.0784314	14
36	The identity, ecology and distribution of <i>Polypirenula</i> (Ascomycota: Dothideomycetes): a new member of Trypetheliaceae revealed by molecular and anatomical data. <i>Lichenologist</i> , 2020, 52, 27-35.	0.5	3

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37	Evolution of non-lichenized, saprotrophic species of Arthonia (Ascomycota, Arthoniales) and resurrection of Naevia, with notes on Mycoporum. <i>Fungal Diversity</i> , 2020, 102, 205-224.	4.7	12
38	A new genus and species of foliicolous lichen in a new family of Strigulales (Ascomycota: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 702 Td (1.7	27
39	Three challenges to contemporaneous taxonomy from a lichen-mycological perspective. <i>Megataxa</i> , 2020, 1, .	1.5	20
40	Refined families of Dothideomycetes: orders and families incertae sedis in Dothideomycetes. <i>Fungal Diversity</i> , 2020, 105, 17-318.	4.7	70
41	A lichenized family yields another renegade lineage: <i>Papilionovela albohallina</i> is the first non-lichenized, saprobic member of Graphidaceae subfam. Graphidoideae. <i>Bryologist</i> , 2020, 123, 144.	0.1	4
42	<i>Biatora akompsa</i> is revealed as a disjunct North American species of <i>Pentagenella</i> (Opegraphaceae) through molecular phylogenetic analysis and phenotype-based binning. <i>Bryologist</i> , 2020, 123, .	0.1	1
43	<i>Cora timucua</i> (Hygrophoraceae), a new and potentially extinct, previously misidentified basidiolichen of Florida inland scrub documented from historical collections. <i>Bryologist</i> , 2020, 123, .	0.1	3
44	Caveats of fungal barcoding: a case study in <i>Trametes</i> s.lat. (Basidiomycota: Polyporales) in Vietnam reveals multiple issues with mislabelled reference sequences and calls for third-party annotations. <i>Willdenowia</i> , 2020, 50, 383.	0.5	6
45	Rewriting the evolutionary history of the lichen genus <i>Sticta</i> (Ascomycota: Peltigeraceae subfam.) Tj ETQq1 1 0.784314 rgBT /Overlock 13	0.7	13
46	Two decades of DNA barcoding in the genus <i>Usnea</i> (Parmeliaceae): how useful and reliable is the ITS?. <i>Plant and Fungal Systematics</i> , 2020, 65, 303-357.	0.7	14
47	Testing DNA barcoding in <i>Usnea</i> (Parmeliaceae) in Colombia using the internal transcribed spacer (ITS). <i>Plant and Fungal Systematics</i> , 2020, 65, 358-385.	0.7	7
48	The new genus <i>Jocatoa</i> (Lecanoromycetes: Graphidaceae) and new insights into subfamily Redonographoideae. <i>Bryologist</i> , 2020, 123, 127.	0.1	5
49	<i>Saxiloba</i> : a new genus of placodioid lichens from the Caribbean and Hawaii shakes up the Porinaceae tree (lichenized Ascomycota: Gyalectales). <i>Plant and Fungal Systematics</i> , 2020, 65, 577-585.	0.7	2
50	<i>Emmanuelia</i> , a new genus of lobarioid lichen-forming fungi (Ascomycota: Peltigerales): phylogeny and synopsis of accepted species. <i>Plant and Fungal Systematics</i> , 2020, 65, 76-94.	0.7	4
51	Crustose Caliciaceae in Restinga vegetation in Brazil with a new species of <i>Gassicurtia</i> and two identification keys. <i>Bryologist</i> , 2020, 123, 75.	0.1	1
52	Modeled lichen metacommunities in the Brazilian Atlantic Forest: do geopolitical regions and the Southern Tropic division reflect natural entities?. <i>Phytocoenologia</i> , 2020, 50, 211-233.	1.2	1
53	Gone with the wind: sequencing its type species supports inclusion of <i>Cryptolechia</i> in <i>Gyalecta</i> (Ostropales: Gyalectaceae). <i>Lichenologist</i> , 2019, 51, 287-299.	0.5	3
54	Stop the Abuse of Time! Strict Temporal Banding is not the Future of Rank-Based Classifications in Fungi (Including Lichens) and Other Organisms. <i>Critical Reviews in Plant Sciences</i> , 2019, 38, 199-253.	2.7	39

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55	New species in the genus <i>Graphis</i> with transversally septate ascospores (Ascomycota: Ostropales): <i>Tj ETQq1 1 0.784314 rgB₂ /Overlock</i>	0.1	2
56	Three new species and new records of foliicolous lichen genus <i>Porina</i> (Porinaceae, Ostropales) and artificial key to species from Thailand. <i>Phytotaxa</i> , 2019, 400, 51.	0.1	2
57	Discoveries through social media and in your own backyard: two new species of <i>Allographa</i> (Graphidaceae) with pigmented lirellae from the Palaeotropics, with a world key to species of this group. <i>Lichenologist</i> , 2019, 51, 227-233.	0.5	5
58	Multiple historical processes obscure phylogenetic relationships in a taxonomically difficult group (Lobariaceae, Ascomycota). <i>Scientific Reports</i> , 2019, 9, 8968.	1.6	32
59	Fungal diversity notes 1036–1150: taxonomic and phylogenetic contributions on genera and species of fungal taxa. <i>Fungal Diversity</i> , 2019, 96, 1-242.	4.7	148
60	BIOLOGICAL DIVERSITY IN COLOMBIAN CARIBBEAN DRY FOREST REMNANTS IN ATLÄNTICO: LICHEN COMMUNITIES IN THE DISTRITO REGIONAL DE MANEJO INTEGRADO LURIZA AND THE RESERVA FORESTAL PROTECTORA EL PALOMAR. <i>Caldasia</i> , 2019, 41, 194-214.	0.1	6
61	A database of high-resolution MS/MS spectra for lichen metabolites. <i>Scientific Data</i> , 2019, 6, 294.	2.4	46
62	<i>Graphis</i> and <i>Allographa</i> (lichenized Ascomycota: Graphidaceae) in Sri Lanka, with six new species and a biogeographical comparison investigating a potential signature of the abiotic ferry™ species interchange. <i>Lichenologist</i> , 2019, 51, 515-559.	0.5	1
63	New lichenized Arthoniales and Ostropales from Mexican seasonally dry tropical forest. <i>Bryologist</i> , 2019, 122, 62.	0.1	13
64	Five new species of Graphidaceae from the Brazilian Northeast, with notes on <i>Diorygma alagoense</i> . <i>Bryologist</i> , 2019, 122, 414.	0.1	5
65	High diversification in the <i>Neoprotoparmelia multifera</i> complex (Ascomycota, Parmeliaceae) in northeast Brazil revealed by DNA barcoding and phenotypical characters. <i>Bryologist</i> , 2019, 122, 539.	0.1	6
66	James Donald (Jim™) Lawrey: a tribute to a unique career in lichenology. <i>Plant and Fungal Systematics</i> , 2019, 64, 117-135.	0.7	1
67	A first phylogenetic assessment of <i>Dictyonema</i> s.lat. in southeastern North America reveals three new basidiolichens, described in honor of James D. Lawrey. <i>Plant and Fungal Systematics</i> , 2019, 64, 383-392.	0.7	6
68	The lichenized genus <i>Cora</i> (Basidiomycota: Hygrophoraceae) in Mexico: high species richness, multiple colonization events, and high endemism. <i>Plant and Fungal Systematics</i> , 2019, 64, 393-411.	0.7	6
69	Changes in Functional and Taxonomic Diversity and Composition of Corticolous Lichens in an Altitudinal Gradient in Colombia. <i>Cryptogamie, Mycologie</i> , 2019, 40, 97.	0.2	8
70	A new species of <i>Lecanora</i> (Ascomycota: Lecanoraceae) from mangrove in northeast Brazil identified using DNA barcoding and phenotypical characters. <i>Bryologist</i> , 2019, 122, 553.	0.1	2
71	Scale-dependent co-occurrence patterns of closely related genotypes in a lichen species complex. <i>Plant and Fungal Systematics</i> , 2019, 64, 163-172.	0.7	0
72	Is <i>Stirtonia alba</i> in North America? Resolving a nomenclatural impasse and assessing the taxonomic status of the <i>Arthonia alba</i> complex. <i>Bryologist</i> , 2018, 121, 80.	0.1	3

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73	Oligocene origin and drivers of diversification in the genus <i>Sticta</i> (Lobariaceae, Ascomycota). <i>Molecular Phylogenetics and Evolution</i> , 2018, 126, 58-73.	1.2	19
74	The genus <i>Gyalideopsis</i> (lichenized Ascomycota: Gomphillaceae) in Brazil: updated checklist, key to species, and two novel taxa with unique hyphophores. <i>Bryologist</i> , 2018, 121, 32-40.	0.1	2
75	Production of the bioactive pigment elsinochrome A by a cultured mycobiont strain of the lichen <i>Graphis elongata</i> . <i>Mycological Progress</i> , 2018, 17, 479-487.	0.5	6
76	The <i>Sticta filix</i> morphodeme (Ascomycota: Lobariaceae) in New Zealand with the newly recognized species <i>S. dendroides</i> and <i>S. menziesii</i> : indicators of forest health in a threatened island biota?. <i>Lichenologist</i> , 2018, 50, 185-210.	0.5	22
77	Bosque de roble o plantaci3n de con4feras, 2qu2 prefieren los 4ques ep4fitos?. <i>Colombia Forestal</i> , 2018, 21, 123-141.	0.5	4
78	The genus <i>Halegraphanew</i> to Hawaii, with the new and potentially endemic species <i>H. paulseniana</i> and an updated checklist of Hawaiian lirellate <i>Graphidaceae</i> (Ascomycota: Ostropales). <i>Willdenowia</i> , 2018, 48, 415-423.	0.5	1
79	The latitudinal diversity gradient of epiphytic lichens in the Brazilian Atlantic Forest: does Rapoport's rule apply?. <i>Bryologist</i> , 2018, 121, 480.	0.1	11
80	The lichen genera <i>Allographa</i> and <i>Graphis</i> (Ascomycota: Ostropales, Graphidaceae) in Thailand – eleven new species, forty-seven new records and a key to all one hundred and fifteen species so far recorded for the country. <i>Phytotaxa</i> , 2018, 377, 1.	0.1	10
81	Formal description of sequence-based voucherless Fungi: promises and pitfalls, and how to resolve them. <i>IMA Fungus</i> , 2018, 9, 143-165.	1.7	42
82	A re-evaluation of the telotremoid <i>Graphidaceae</i> (lichenized Ascomycota: Ostropales) in India. <i>Lichenologist</i> , 2018, 50, 627-678.	0.5	6
83	<i>Sticta aongstroemii</i> , a newly recognized species in the <i>S. damicornis</i> morphodeme (Lobariaceae) potentially endemic to the Atlantic Forest in Brazil. <i>Lichenologist</i> , 2018, 50, 691-696.	0.5	6
84	The lichen genus <i>Coenogonium</i> in Tasmania. <i>Lichenologist</i> , 2018, 50, 571-582.	0.5	1
85	The identity of <i>Sticta damicornis</i> (Ascomycota: Lobariaceae): a presumably widespread taxon is a Caribbean endemic. <i>Lichenologist</i> , 2018, 50, 591-597.	0.5	9
86	Two new, sympatric and semi-cryptic species of <i>Sulzbacheromyces</i> (Lichenized Basidiomycota,) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 222</i>	0.1	6
87	Ediacarans, Protolichens, and Lichen-Derived <i>Penicillium</i> . , 2018, , 551-590.		29
88	Sequence-based nomenclature: a reply to Thines et al. and Zamora et al. and provisions for an amended proposal –from the floor–to allow DNA sequences as types of names. <i>IMA Fungus</i> , 2018, 9, 185-198.	1.7	16
89	<i>Flabelloporina</i> , a new genus in the <i>Porinaceae</i> (Ascomycota, Ostropales), with the first record of <i>F. squamulifera</i> from Brazil. <i>Phytotaxa</i> , 2018, 358, 67.	0.1	7
90	Going extinct before being discovered? New lichen fungi from a small fragment of the vanishing Atlantic Rainforest in Brazil. <i>Biota Neotropica</i> , 2018, 18, .	0.2	10

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91	High levels of endemism among Galapagos basidiolichens. <i>Fungal Diversity</i> , 2017, 85, 45-73.	4.7	26
92	Corrections and amendments to the 2016 classification of lichenized fungi in the Ascomycota and Basidiomycota. <i>Bryologist</i> , 2017, 120, 58.	0.1	40
93	Assembling a Taxonomic Monograph of Tribe Wirthiotremateae (Lichenized Ascomycota: Ostropales): Tj ETQq1 1 0,784314 rgBT /Over	1.0	18
94	The ranking of fungi: a tribute to David L. Hawksworth on his 70th birthday. <i>Fungal Diversity</i> , 2017, 84, 1-23.	4.7	84
95	Dismantling Marchandiomphalina into <i>Agonimia</i> (Verrucariaceae) and <i>Lawreymyces</i> gen. nov. (Corticaceae): setting a precedent to the formal recognition of thousands of voucherless fungi based on type sequences. <i>Fungal Diversity</i> , 2017, 84, 119-138.	4.7	27
96	The 2016 classification of lichenized fungi in the Ascomycota and Basidiomycota – Approaching one thousand genera. <i>Bryologist</i> , 2017, 119, 361.	0.1	324
97	Notes for genera: Ascomycota. <i>Fungal Diversity</i> , 2017, 86, 1-594.	4.7	213
98	A hidden basidiolichen rediscovered: <i>Omphalina oreades</i> is a separate species in the genus <i>Lichenomphalia</i> (Basidiomycota: Agaricales: Hygrophoraceae). <i>Lichenologist</i> , 2017, 49, 467-481.	0.5	4
99	<i>Ramalina europaea</i> and <i>R. labiosorediata</i> , two new species of the <i>R. pollinaria</i> group (Ascomycota: Ramalinaceae), and new typifications for <i>Lichen pollinarius</i> and <i>L. squarrosus</i> . <i>Lichenologist</i> , 2017, 49, 301-319.	0.5	13
100	<i>Heterocyphelium leucampyx</i> (Arthoniales, Ascomycota): another orphaned mazaediate lichen finds its way home. <i>Lichenologist</i> , 2017, 49, 333-345.	0.5	6
101	How diverse is the lichenized fungal family Trypetheliaceae (Ascomycota: Dothideomycetes)? A quantitative prediction of global species richness – ERRATUM. <i>Lichenologist</i> , 2017, 49, 427-427.	0.5	0
102	New Species and New Records of Lichens and Lichenicolous Fungi from the Seychelles. <i>Herzogia</i> , 2017, 30, 182-236.	0.1	21
103	Fungal Diversity Revisited: 2.2 to 3.8 Million Species. <i>Microbiology Spectrum</i> , 2017, 5, .	1.2	727
104	<i>Pseudocyphellaria crocata</i> (Ascomycota: Lobariaceae) in the Americas is revealed to be thirteen species, and none of them is <i>P. crocata</i> . <i>Bryologist</i> , 2017, 120, 441.	0.1	22
105	The genus <i>Lobariella</i> (Ascomycota: Lobariaceae) in Hawaii: late colonization, high inferred endemism and three new species resulting from –micro-radiation–. <i>Lichenologist</i> , 2017, 49, 673-691.	0.5	14
106	<i>Sprucidea</i> , a further new genus of rain forest lichens in the family Malmideaceae (Ascomycota). <i>Bryologist</i> , 2017, 120, 202.	0.1	14
107	Lichen fungi in the Atlantic rain forest of Northeast Brazil: the relationship of species richness with habitat diversity and conservation status. <i>Revista Brasileira De Botanica</i> , 2017, 40, 145-156.	0.5	22
108	Assessing the phylogenetic placement and redundancy of <i>Aspidotheliaceae</i> (Ascomycota), an orphaned family of lichen-forming fungi. <i>Systematics and Biodiversity</i> , 2017, 15, 63-73.	0.5	5

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109	Turbo-taxonomy to assemble a megadiverse lichen genus: seventy new species of <i>Cora</i> (Basidiomycota: Tj ETQq1 1 0.784314 rgBT /Ove Diversity, 2017, 84, 139-207.	4.7	54
110	Three new species of Graphidaceae (lichenized Ascomycota) from the semi-arid region of northeast Brazil. Phytotaxa, 2017, 331, 289.	0.1	3
111	Parallel Miocene-dominated diversification of the lichen-forming fungal genus <i>Oropogon</i> (Ascomycota: Parmeliaceae) in different continents. Taxon, 2017, 66, 1269-1281.	0.4	6
112	A new species of <i>Rhytidhysterion</i> (Ascomycota: Patellariaceae) from Colombia, with a provisional working key to known species in the world. Revista De La Academia Colombiana De Ciencias Exactas, Físicas Y Naturales, 2017, 41, 59.	0.0	7
113	<i>Aspidothelium silverstonei</i> and <i>Astrothelium fuscosporum</i> , Two New Corticolous Lichen Species from Colombia. Cryptogamie, Mycologie, 2017, 38, 253-258.	0.2	6
114	USO DE BIOTIPOS DE LÍQUENES COMO BIOINDICADORES DE PERTURBACIÓN en fragmentos de BOSQUE ALTOandino (reserva biológica "Cica Encenillo", colombia). Caldasia, 2016, 38, 31-52.	0.1	12
115	(308-310) Proposals to permit DNA sequence data to serve as types of names of fungi. Taxon, 2016, 65, 899-900.	0.4	42
116	From GenBank to GBIF: Phylogeny-Based Predictive Niche Modeling Tests Accuracy of Taxonomic Identifications in Large Occurrence Data Repositories. PLoS ONE, 2016, 11, e0151232.	1.1	28
117	A pot-pourri of new species of <i>Trypetheliaceae</i> resulting from molecular phylogenetic studies. Lichenologist, 2016, 48, 639-660.	0.5	17
118	(320) Proposal to amend Article 20.2. Taxon, 2016, 65, 903-905.	0.4	0
119	How diverse is the lichenized fungal family <i>Trypetheliaceae</i> (Ascomycota: Dothideomycetes)? A quantitative prediction of global species richness. Lichenologist, 2016, 48, 983-994.	0.5	21
120	Three new species of Graphidaceae (Ostropales, Ascomycota) from Atlantic Forest in Northeast Brazil. Phytotaxa, 2016, 278, 163.	0.1	5
121	A Worldwide Key to Species of the Genera <i>Myriotrema</i> and <i>Glaucotrema</i> (Lichenized) Tj ETQq1 1 0.784314 rgBT /Overlock Herzogia, 2016, 29, 493-513.	0.1	10
122	A revisionary synopsis of the <i>Trypetheliaceae</i> (Ascomycota: <i>Trypetheliales</i>). Lichenologist, 2016, 48, 763-982.	0.5	68
123	A phylogenetic framework for reassessing generic concepts and species delimitation in the lichenized family <i>Trypetheliaceae</i> (Ascomycota: Dothideomycetes). Lichenologist, 2016, 48, 739-762.	0.5	31
124	A first collaborative attempt at a global revision of <i>Trypetheliaceae</i> (Ascomycota: Dothideomycetes: Tj ETQq0 0 0 rgBT /Overlock 10 TF 9.5	0.5	1
125	"Missing links" alive? Novel taxa represent morphological transitions between distinctive phenotypes among extant Graphidaceae (lichenized Ascomycota: Ostropales). Phytotaxa, 2016, 268, 110.	0.1	6
126	New species of <i>Dictyonema</i> and <i>Cyphellostereum</i> (lichenized Basidiomycota: Hygrophoraceae) from tropical Africa and the Indian Ocean, dedicated to the late Hildur Krog. Willdenowia, 2016, 46, 191-199.	0.5	3

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127	Sulzbacheromyces caatingae: notes on its systematics, morphology and distribution based on ITS barcoding sequences. Lichenologist, 2016, 48, 61-70.	0.5	9
128	Corticolous lichens as environmental indicators of natural sulphur emissions near the sulphur mine El Vinagre (Cauca, Colombia). Lichenologist, 2016, 48, 147-159.	0.5	6
129	Fungal diversity notes 253â€“366: taxonomic and phylogenetic contributions to fungal taxa. Fungal Diversity, 2016, 78, 1-237.	4.7	239
130	Fungal diversity notes 367â€“490: taxonomic and phylogenetic contributions to fungal taxa. Fungal Diversity, 2016, 80, 1-270.	4.7	314
131	<i>Neosergipea</i>, a new name for the lichen fungus <i>Sergipea</i>, with an updated phylogeny and notes on the genus <i>Dichosporidium</i> (lichenized Ascomycota: <i>Arthoniales</i>:). Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	0.7	10
132	<i>Heveochlorella</i> (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.	1.0	22
133	From one to six: unrecognized species diversity in the genus<i>Acantholichen</i> (lichenized) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	0.8	18
134	New species and records of the lichen genus <i>Graphis</i> (<i>Graphidaceae</i>, Ascomycota) from Thailand. Lichenologist, 2015, 47, 335-342.	0.5	9
135	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.	0.5	4
136	Six new Graphidaceae (lichenized Ascomycota: Ostropales) from Horton Plains National Park, Sri Lanka. Nova Hedwigia, 2015, 101, 77-88.	0.2	8
137	<p class="HeadingRunIn">A first assessment of the Ticolichen biodiversity inventory in Costa Rica and adjacent areas: the thelotremoid Graphidaceae (Ascomycota): Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	0.7	10
138	<p class="HeadingRunIn">Mangoldia, a new lichen genus in the family Graphidaceae (Ascomycota: Ostropales)</p>. Phytotaxa, 2015, 69, 1.	0.1	12
139	<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.	0.1	25
140	Epiphytic microlichens as indicators of phytosociological differentiation between Caatinga and Brejos de Altitude. Acta Botanica Brasilica, 2015, 29, 457-466.	0.8	13
141	Hidden diversity in the morphologically variable script lichen (Graphis scripta) complex (Ascomycota,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	0.7	12
142	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.	1.2	14
143	Three new lichen species from Nicaragua, with keys to the known species of Eugeniella and Malmidea. Lichenologist, 2015, 47, 9-20.	0.5	21
144	Three new species of foliicolous Gomphillaceae (lichen-forming ascomycetes) from southern Florida. Bryologist, 2015, 118, 170-177.	0.1	8

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145	On time or fashionably late for lichen discoveries in Singapore? Seven new species and nineteen new records of <i>Graphidaceae</i> from the Bukit Timah Nature Reserve, a highly urbanized tropical environment in South-East Asia. <i>Lichenologist</i> , 2015, 47, 157-166.	0.5	7
146	<i>Melaspilea demissa</i> (Tuck.) Zahlbr. (lichenized Ascomycota) in eastern North America with a key to North American species of <i>Melaspilea</i> s. lat.. <i>Lichenologist</i> , 2015, 47, 167-182.	0.5	3
147	Molecular data support <i>Pseudoparmelia</i> as a distinct lineage related to <i>Relicina</i> and <i>Relicinopsis</i> (Ascomycota, <i>Lecanorales</i>). <i>Lichenologist</i> , 2015, 47, 43-49.	0.5	10
148	A Tale of Two Hyper-diversities: Diversification dynamics of the two largest families of lichenized fungi. <i>Scientific Reports</i> , 2015, 5, 10028.	1.6	52
149	Fungal diversity notes 111â€“252â€“ taxonomic and phylogenetic contributions to fungal taxa. <i>Fungal Diversity</i> , 2015, 75, 27-274.	4.7	375
150	The genus <i>Cora</i> in the South Atlantic and the Mascarenes: Two novel taxa and inferred biogeographic relationships. <i>Bryologist</i> , 2015, 118, 293-303.	0.1	6
151	Morphology-based phylogenetic binning to assess a taxonomic challenge: a case study in <i>Graphidaceae</i> (Ascomycota) requires a new generic name for the widespread <i>Lepidotrema wightii</i> . <i>Botanical Journal of the Linnean Society</i> , 2015, 179, 436-443.	0.8	11
152	A Unique Trait Associated with Increased Diversification in a Hyperdiverse Family of Tropical Lichen-Forming Fungi. <i>International Journal of Plant Sciences</i> , 2015, 176, 597-606.	0.6	8
153	Typification of <i>Thelephora pavonia</i> Sw. and reinstatement of <i>Cora ciferrii</i> (Tomas.) comb. nov.. <i>Lichenologist</i> , 2014, 46, 825-828.	0.5	6
154	<i>Dictyonema coppinsii</i> , a new name for the European species known as <i>Dictyonemainterruptum</i> (Basidiomycota: Agaricales: Hygrophoraceae), with a validation of its photobiont <i>Rhizonema</i> (Cyanoprokaryota: Nostocales: Rhizonemataceae). <i>Lichenologist</i> , 2014, 46, 261-267.	0.5	23
155	Elucidating phylogenetic relationships and genus-level classification within the fungal family <i>Trypetheliaceae</i> (Ascomycota: Dothideomycetes). <i>Taxon</i> , 2014, 63, 974-992.	0.4	37
156	Naming and outline of <i>Dothideomycetes</i> 2014 including proposals for the protection or suppression of generic names. <i>Fungal Diversity</i> , 2014, 69, 1-55.	4.7	216
157	Twenty-three new species in the lichen family <i>Graphidaceae</i> from New Caledonia (<i>Ostropales</i>). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 1</i>	0.5	19
158	The foliicolous lichen biota of the Democratic Republic of the Congo, with the description of six new species. <i>Lichenologist</i> , 2014, 46, 141-158.	0.5	11
159	Molecular phylogeny, morphology, pigment chemistry and ecology in <i>Hygrophoraceae</i> (Agaricales). <i>Fungal Diversity</i> , 2014, 64, 1-99.	4.7	108
160	<i>Lepidostromatales</i> , a new order of lichenized fungi (Basidiomycota, Agaricomycetes), with two new genera, <i>Ertzia</i> and <i>Sulzbacheromyces</i> , and one new species, <i>Lepidostroma winklerianum</i> . <i>Fungal Diversity</i> , 2014, 64, 165-179.	4.7	36
161	Multiple ITS Haplotypes in the Genome of the Lichenized Basidiomycete <i>Cora inversa</i> (Hygrophoraceae): Fact or Artifact?. <i>Journal of Molecular Evolution</i> , 2014, 78, 148-162.	0.8	31
162	A multigene phylogenetic synthesis for the class <i>Lecanoromycetes</i> (Ascomycota): 1307 fungi representing 1139 infrageneric taxa, 317 genera and 66 families. <i>Molecular Phylogenetics and Evolution</i> , 2014, 79, 132-168.	1.2	248

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163	Molecular phylogeny resolves a taxonomic misunderstanding and places <i>Geisleria</i> close to <i>Absoconditella</i> s. str. (Ostropales: Stictidaceae). <i>Lichenologist</i> , 2014, 46, 115-128.	0.5	21
164	Three new species of <i>Graphis</i> (Ascomycota: Ostropales: Graphidaceae) from Mexico, with updates to taxonomic key entries for 41 species described between 2009 and 2013. <i>Lichenologist</i> , 2014, 46, 69-82.	0.5	24
165	Five new species of <i>Cora</i> and <i>Dictyonema</i> (Basidiomycota: Hygrophoraceae) from Colombia: chipping away at cataloging hundreds of unrecognized taxa. <i>Bryologist</i> , 2014, 117, 368-378.	0.1	13
166	<i>Dictyonema huaorani</i> (Agaricales: Hygrophoraceae), a new lichenized basidiomycete from Amazonian Ecuador with presumed hallucinogenic properties. <i>Bryologist</i> , 2014, 117, 386-394.	0.1	15
167	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 €159.00 + shipping and postage (print), 119-221.	3.3	153
168	Three new <i>Opegrapha</i> species (Roccellaceae, Arthoniales) and several additions to the North American lichen mycota from Everglades National Park. <i>Bryologist</i> , 2014, 117, 62-71.	0.1	6
169	A single macrolichen constitutes hundreds of unrecognized species. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 11091-11096.	3.3	153
170	A phylogenetic revision of Hawaiian <i>Pseudocyphellaria</i> sensu lato (lichenized Ascomycota: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 4 119-160.	0.1	47
171	High frequency of character transformations is phylogenetically structured within the lichenized fungal family Graphidaceae (Ascomycota: Ostropales). <i>Systematics and Biodiversity</i> , 2014, 12, 271-291.	0.5	31
172	Molecular phylogeny of the genus <i>Sticta</i> (lichenized Ascomycota: Lobariaceae) in Colombia. <i>Fungal Diversity</i> , 2014, 64, 205-231.	4.7	62
173	Remarkable diversity of the lichen family Graphidaceae in the Amazon rain forest of Rondônia, Brazil. <i>Phytotaxa</i> , 2014, 189, 87.	0.1	43
174	Three new species of thelotremoid Graphidaceae from tropical Africa. <i>Phytotaxa</i> , 2014, 189, 176.	0.1	6
175	New species of graphidoid and thelotremoid Graphidaceae from Australia. <i>Phytotaxa</i> , 2014, 189, 180.	0.1	6
176	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?. <i>Phytotaxa</i> , 2014, 189, 186.	0.1	16
177	New species and new records of thelotremoid Graphidaceae (Ascomycota: Ostropales) from Thailand. <i>Phytotaxa</i> , 2014, 189, 232.	0.1	9
178	High diversity of <i>Ocellularia</i> (Ascomycota: Graphidaceae) in the Colombian Llanos, including two species new to science. <i>Phytotaxa</i> , 2014, 189, 245.	0.1	10
179	Phylogenetic analysis reveals two morphologically unique new species in the genera <i>Astrochapsa</i> and <i>Nitidochapsa</i> (lichenized Ascomycota: Graphidaceae). <i>Phytotaxa</i> , 2014, 189, 268.	0.1	13
180	Five new thelotremoid Graphidaceae from the Philippines. <i>Phytotaxa</i> , 2014, 189, 282.	0.1	9

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181	Three new species of Graphidaceae from tropical Africa. <i>Phytotaxa</i> , 2014, 189, 325.	0.1	9
182	Thirteen new species of Graphidaceae (lichenized Ascomycota: Ostropales) from Sri Lanka. <i>Phytotaxa</i> , 2014, 189, 331.	0.1	18
183	One hundred and seventy-five new species of Graphidaceae: closing the gap or a drop in the bucket?. <i>Phytotaxa</i> , 2014, 189, 7.	0.1	75
184	New higher taxa in the lichen family Graphidaceae (lichenized Ascomycota: Ostropales) based on a three-gene skeleton phylogeny. <i>Phytotaxa</i> , 2014, 189, 39.	0.1	36
185	Revisiting the phylogeny of Ocellularieae, the second largest tribe within Graphidaceae (lichenized) Tj ETQq1 1 0.784314 rgBT /Overlo	0.1	28
186	New Graphidaceae from northern Argentina. <i>Phytotaxa</i> , 2014, 189, 137.	0.1	7
187	Molecular phylogeny reveals the true colours of Myeloconidaceae (Ascomycota: Ostropales). <i>Australian Systematic Botany</i> , 2014, 27, 38.	0.3	13
188	ONE HUNDRED AND SEVENTY FIVE NEW SPECIES OF GRAPHIDACEAEâ€”a special issue of <i>Phytotaxa</i> . <i>Phytotaxa</i> , 2014, 189, 5.	0.1	4
189	Towards a unified paradigm for sequenceâ€based identification of fungi. <i>Molecular Ecology</i> , 2013, 22, 5271-5277.	2.0	2,997
190	Neotropical members of <i>Sticta</i> (lichenized Ascomycota: Lobariaceae) forming photosymbiodemes, with the description of seven new species. <i>Bryologist</i> , 2013, 116, 169-200.	0.1	38
191	Starting from scratch: Evolution of the lichen thallus in the basidiolichen <i>Dictyonema</i> (Agaricales:) Tj ETQq1 1 0.784314 rgBT /Overlo	1.1	47
192	Families of Dothideomycetes. <i>Fungal Diversity</i> , 2013, 63, 1-313.	4.7	509
193	Four new species of <i>Coenogonium</i> (Ascomycota: Ostropales) from vulnerable forest ecosystems in Puerto Rico. <i>Bryologist</i> , 2013, 116, 373-381.	0.1	5
194	<i>Pyrenula sanguinea</i> (lichenized Ascomycota: Pyrenulaceae), a new species with unique, trypteloid ascumata and complex pigment chemistry. <i>Bryologist</i> , 2013, 116, 350-357.	0.1	14
195	<i>Minksia chilena</i> (C. W. Dodge) RedÃ³n & Follmann belongs in <i>Graphidaceae</i> and its correct name is <i>Carbacanthographis chilensis</i> (Zahlbr.) LÄ¼cking. <i>Lichenologist</i> , 2013, 45, 127-129.	0.5	2
196	<i>Sticta viviana</i> (lichenized Ascomycota: Peltigerales: Lobariaceae), a new species from Colombian paramos. <i>Lichenologist</i> , 2013, 45, 153-157.	0.5	11
197	Phylogeny of the <i>Lobariaceae</i> (lichenized Ascomycota: <i>Peltigerales</i>), with a reappraisal of the genus <i>Lobariella</i> . <i>Lichenologist</i> , 2013, 45, 203-263.	0.5	78
198	High diversity of Graphidaceae (lichenized Ascomycota: Ostropales) in Amazonian PerÃº. <i>Fungal Diversity</i> , 2013, 58, 13-32.	4.7	30

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199	Journey from the West: Did tropical Graphidaceae (lichenized Ascomycota: Ostropales) evolve from a saxicolous ancestor along the American Pacific coast?. <i>American Journal of Botany</i> , 2013, 100, 844-856.	0.8	36
200	<i>Myriochapsa</i> and <i>Nitidochapsa</i> , two new genera in Graphidaceae (Ascomycota: Ostropales) for chroodiscoid species in the <i>Ocellularia</i> clade. <i>Bryologist</i> , 2013, 116, 127-133.	0.1	23
201	<i>Platygrapha permutans</i> Nyl. is an earlier name for <i>Byssoloma rubrireagens</i> Kalb & Vězda. <i>Lichenologist</i> , 2013, 45, 579-580.	0.5	4
202	<i>Porina squamulifera</i> (Lichenized Ascomycota: Porinaceae), a New Species from Tropical Rainforest in Costa Rica With Unique Thallus Morphology. <i>Herzogia</i> , 2013, 26, 223-230.	0.1	4
203	Contributions to the Follicolous Lichens Flora of South Korea. <i>Mycobiology</i> , 2013, 41, 202-209.	0.6	11
204	A without-prejudice list of generic names of fungi for protection under the International Code of Nomenclature for algae, fungi, and plants. <i>IMA Fungus</i> , 2013, 4, 381-443.	1.7	97
205	New combinations and names in <i>Gyalecta</i> for former <i>Belonia</i> and <i>Pachyphiale</i> (Ascomycota, <i>Ostropales</i>) species. <i>Lichenologist</i> , 2013, 45, 723-727.	0.5	13
206	<i>Phyllobathelium nudum</i> Zahlbr. is a second species in the genus <i>Phyllocratera</i> (lichenized) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462 Td</i>	0.5	4
207	Six new apotheciate species of <i>Sticta</i> (lichenized Ascomycota: Lobariaceae) from the Colombian Andes. <i>Lichenologist</i> , 2013, 45, 635-656.	0.5	19
208	Ten new species of lichenized Basidiomycota in the genera <i>Dictyonema</i> and <i>Cora</i> (Agaricales:) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 387</i> 2013, 139, 1.	0.1	39
209	<i>Acanthothecis sarcographoides</i> (Ascomycota: Graphidaceae), a morphologically unique, new lichen species in the Atlantic Forest of northeastern Brazil. <i>Acta Botanica Brasilica</i> , 2013, 27, 472-475.	0.8	7
210	<i>Gintarasia</i> and <i>Xalocoa</i> , two new genera to accommodate temperate to subtropical species in the predominantly tropical Graphidaceae (Ostropales, Ascomycota). <i>Australian Systematic Botany</i> , 2013, 26, 466.	0.3	14
211	<i>Malmographina</i> , a new genus for <i>Graphina malmei</i> (Ascomycota: <i>Ostropales</i>) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 16</i>	0.5	16
212	Three new crustose lichen species from Sri Lanka. <i>Nova Hedwigia</i> , 2012, 94, 367-372.	0.2	8
213	New Records of Lichen-Forming Fungi from Kenya. <i>Journal of the East Africa Natural History Society and National Museum</i> , 2012, 101, 73-98.	1.0	6
214	<i>Graphis pergracilis</i> New to North America, and a New Name for <i>Graphis britannica</i> Sensu Staiger auct.. <i>Evansia</i> , 2012, 29, 77-84.	0.1	9
215	Implementing a cumulative supermatrix approach for a comprehensive phylogenetic study of the Teloschistales (Pezizomycotina, Ascomycota). <i>Molecular Phylogenetics and Evolution</i> , 2012, 63, 374-387.	1.2	84
216	Dismantling <i>Herpothallon antillarum</i> (Arthoniomycetes: Arthoniaceae) is a member of the genus <i>Diorygma</i> (Lecanoromycetes: Graphidaceae). <i>Bryologist</i> , 2012, 115, 313.	0.1	18

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217	Predicting species richness in tropical lichenized fungi with "modular" combinations of character states. <i>Biodiversity and Conservation</i> , 2012, 21, 2341-2360.	1.2	14
218	New and interesting lichens from the Caxiuanã National Forest in the Brazilian Amazon. <i>Lichenologist</i> , 2012, 44, 807-812.	0.5	22
219	Ascospore ontogeny and discharge in megalosporous <i>Trypetheliaceae</i> and <i>Graphidaceae</i> (Ascomycota: Dothideomycetes and) <i>Tj ETQq1 1 0.784314 rgBT /Overl</i> 44, 277-296.	0.5	15
220	Unexpected discovery of a novel basidiolichen in the threatened Caatinga biome of northeastern Brazil. <i>Bryologist</i> , 2012, 115, 601.	0.1	13
221	Phylogenetic Classification at Generic Level in the Absence of Distinct Phylogenetic Patterns of Phenotypical Variation: A Case Study in <i>Graphidaceae</i> (Ascomycota). <i>PLoS ONE</i> , 2012, 7, e51392.	1.1	36
222	Molecular phylogeny and systematics of the <i>Ocellularia</i> clade (Ascomycota: Ostropales:) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 54</i> 0.4	0.4	45
223	Validation of three species names and description of a new species in the genus <i>Graphis</i> (Ascomycota: <i>Ostropales</i> : <i>Graphidaceae</i>). <i>Lichenologist</i> , 2012, 44, 391-394.	0.5	12
224	Three new species of <i>Chapsa</i> (lichenized Ascomycota: Ostropales: <i>Graphidaceae</i>) from tropical Asia. <i>Lichenologist</i> , 2012, 44, 373-379.	0.5	11
225	Six new species of <i>Graphidaceae</i> from Sri Lanka. <i>Bryologist</i> , 2012, 115, 74-83.	0.1	14
226	A first assessment of Galapagos basidiolichens. <i>Fungal Diversity</i> , 2012, 52, 225-244.	4.7	22
227	A new classification for the family <i>Graphidaceae</i> (Ascomycota: Lecanoromycetes: Ostropales). <i>Fungal Diversity</i> , 2012, 52, 107-121.	4.7	116
228	Especificidad de forÅ³fito y preferencias microambientales de los lÄ¼ques cortÄ¼colas en cinco forÅ³fitos del bosque premontano de finca ZÄ¼gara, Cali, Colombia. <i>Revista De Biologia Tropical</i> , 2012, 60, .	0.1	16
229	<i>Coccocarpia melloniorum</i> (Ascomycota: Peltigerales), a new lichen discovered through the Global Plants Initiative project. <i>Bryologist</i> , 2011, 114, 702-707.	0.1	4
230	Revisiting photobiont diversity in the lichen family <i>Verrucariaceae</i> (Ascomycota). <i>European Journal of Phycology</i> , 2011, 46, 399-415.	0.9	148
231	<i>Graphis</i> is two genera: A remarkable case of parallel evolution in lichenized Ascomycota. <i>Taxon</i> , 2011, 60, 99-107.	0.4	30
232	Morphology-based phylogenetic binning of the lichen genera <i>Graphis</i> and <i>Allographa</i> (Ascomycota: <i>Graphidaceae</i>) using molecular site weight calibration. <i>Taxon</i> , 2011, 60, 1450-1457.	0.4	22
233	Seven new records of foliicolous lichens from Vietnam. <i>Mycotaxon</i> , 2011, 117, 93-99.	0.1	10
234	One hundred new species of lichenized fungi: a signature of undiscovered global diversity. <i>Phytotaxa</i> , 2011, 18, 1.	0.1	213

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235	PHYLOGENETIC DIVERSITY OF TRENTEPOHLIALEAN ALGAE ASSOCIATED WITH LICHEN-FORMING FUNGI1. <i>Journal of Phycology</i> , 2011, 47, 282-290.	1.0	84
236	New insights into relationships of lichen-forming Dothideomycetes. <i>Fungal Diversity</i> , 2011, 51, 155-162.	4.7	67
237	PICS-Ord: unlimited coding of ambiguous regions by pairwise identity and cost scores ordination. <i>BMC Bioinformatics</i> , 2011, 12, 10.	1.2	24
238	The Encyclopedia of Life (EOL) as a scientific resource and outreach medium applied to the lichen family <i>Parmeliaceae</i> (Ascomycota: <i>Lecanorales</i>). <i>Lichenologist</i> , 2011, 43, 503-510.	0.5	2
239	<i>Halegrapha</i> (Ascomycota: Graphidaceae), an enigmatic new genus of tropical lichenized fungi dedicated to Mason E. Hale Jr.. <i>Lichenologist</i> , 2011, 43, 331-343.	0.5	12
240	New records of lichen-forming fungi from Fiji. <i>Telopea</i> , 2011, 13, 375-404.	0.4	7
241	A new species of <i>Graphis</i> (lichenized Ascomycetes) from South Korea. <i>Mycotaxon</i> , 2010, 113, 305-309.	0.1	11
242	In memoriam Anton Vězda (1920–2008). <i>Acta Botanica Hungarica</i> , 2010, 52, 9-21.	0.1	4
243	Major clades and phylogenetic relationships between lichenized and non-lichenized lineages in <i>Ostropales</i> (Ascomycota: Lecanoromycetes). <i>Taxon</i> , 2010, 59, 1483-1494.	0.4	74
244	Phylogenetic generic classification of parmelioid lichens (Parmeliaceae, Ascomycota) based on molecular, morphological and chemical evidence. <i>Taxon</i> , 2010, 59, 1735-1753.	0.4	178
245	New or interesting <i>Chapsa</i> and <i>Topeliopsis</i> species (Ascomycota: <i>Ostropales</i>) from Argentina. <i>Lichenologist</i> , 2010, 42, 191-195.	0.5	5
246	A survey of thelotremoid lichens (Ascomycota: <i>Ostropales</i>) in subantarctic regions excluding Tasmania. <i>Lichenologist</i> , 2010, 42, 203-224.	0.5	14
247	A tribute to Anton Vězda (1920–2008). <i>Lichenologist</i> , 2010, 42, 1-5.	0.5	12
248	A survey of thelotremoid lichens (Ascomycota: <i>Ostropales</i>) in subantarctic regions excluding Tasmania – CORRIGENDUM. <i>Lichenologist</i> , 2010, 42, 352-352.	0.5	0
249	<i>Graphis collinsiae</i> (Ascomycota: Graphidaceae), a new lichen species from the Fiji Islands. <i>Bryologist</i> , 2010, 113, 356-359.	0.1	6
250	Epizoic liverworts, lichens and fungi growing on Costa Rican Shield Mantis (Mantodea: <i>Choeradodis</i>). <i>Studies on Neotropical Fauna and Environment</i> , 2010, 45, 175-186.	0.5	7
251	A world-wide key to the thelotremoid <i>Graphidaceae</i> , excluding the <i>Ocellularia</i> - <i>Myriotrema</i> - <i>Stegobolus</i> clade. <i>Lichenologist</i> , 2010, 42, 139-185.	0.5	100
252	<i>Heiomasia</i> , a new genus in the lichen-forming family Graphidaceae (Ascomycota: Lecanoromycetes: <i>Tj</i> ETQq0 0 0 rgBT /Overlock 10 Tf 5 2010, 113, 742-751.	0.1	24

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253	A new species of <i>Graphis</i> (<i>Graphidaceae</i>) from Venezuela. <i>Lichenologist</i> , 2009, 41, 271-274.	0.5	4
254	High concentration of basidiolichens in a single family of agaricoid mushrooms (Basidiomycota: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 7	2.5	68
255	The Ascomycota Tree of Life: A Phylum-wide Phylogeny Clarifies the Origin and Evolution of Fundamental Reproductive and Ecological Traits. <i>Systematic Biology</i> , 2009, 58, 224-239.	2.7	581
256	Four new taxa of <i>Chroodiscus</i> (thelotremoid <i>Graphidaceae</i>) from Southeast Asia. <i>Bryologist</i> , 2009, 112, 152-163.	0.1	17
257	Do lichens domesticate photobionts like farmers domesticate crops? Evidence from a previously unrecognized lineage of filamentous cyanobacteria. <i>American Journal of Botany</i> , 2009, 96, 1409-1418.	0.8	104
258	Unravelling the phylogenetic relationships of lichenised fungi in Dothideomyceta. <i>Studies in Mycology</i> , 2009, 64, 135-144.	4.5	103
259	A world-wide key to the genus <i>Graphis</i> (<i>Ostropales</i> : <i>Graphidaceae</i>). <i>Lichenologist</i> , 2009, 41, 363-452.	0.5	152
260	The taxonomy of the genus <i>Graphis sensu</i> Staiger (Ascomycota: <i>Ostropales</i> : Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462 Td	0.5	63
261	A class-wide phylogenetic assessment of Dothideomycetes. <i>Studies in Mycology</i> , 2009, 64, 1-15.	4.5	540
262	Fungi evolved right on track. <i>Mycologia</i> , 2009, 101, 810-822.	0.8	204
263	When family matters: an analysis of Thelotremataceae (Lichenized Ascomycota: <i>Ostropales</i>) as bioindicators of ecological continuity in tropical forests. <i>Biodiversity and Conservation</i> , 2008, 17, 1319-1351.	1.2	96
264	Efficiency of sampling methods for accurate estimation of species richness of corticolous microlichens in the Atlantic rainforest of northeastern Brazil. <i>Biodiversity and Conservation</i> , 2008, 17, 1285-1301.	1.2	23
265	Historical biogeography and phenotypeâ€phylogeny of <i>Chroodiscus</i> (lichenized Ascomycota: Tj ETQq1 1 0.784314 rgBT /Overl	1.4	20
266	Phylogenetic patterns of morphological and chemical characters and reproductive mode in the <i>Heteroderma obscurata</i> group in Costa Rica (Ascomycota, <i>Physciaceae</i>). <i>Systematics and Biodiversity</i> , 2008, 6, 31-41.	0.5	43
267	Corticolous Microlichens in Northeastern Brazil: Habitat Differentiation Between Coastal Mata Atlântica, Caatinga and Brejos de Altitude. <i>Bryologist</i> , 2008, 111, 98-117.	0.1	48
268	A First Assessment of the Ticolichen Biodiversity Inventory in Costa Rica: The Genus <i>Graphis</i> , with Notes on the Genus <i>Hemithecium</i> (Ascomycota: <i>Ostropales</i> : <i>Graphidaceae</i>). <i>Fieldiana Botany</i> , 2008, 46, 1-126.	0.5	75
269	Molecular data show that <i>Topeliopsis</i> (Ascomycota, <i>Thelotremataceae</i>) is polyphyletic. <i>Lichenologist</i> , 2008, 40, 39-46.	0.5	30
270	New species and additional records of foliicolous lichenized fungi from Bolivia. <i>Lichenologist</i> , 2008, 40, 423-436.	0.5	18

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271	<i>Aptrootia</i> (Dothideomycetes: Trypetheliaceae), a new genus of pyrenocarpous lichens for <i>Thelenella terricola</i> . <i>Lichenologist</i> , 2007, 39, 187-193.	0.5	16
272	<i>Phylloblastia inexpectata</i> (Verrucariaceae), a new species of foliicolous lichen from Western Europe and Madeira. <i>Lichenologist</i> , 2007, 39, 103-108.	0.5	7
273	<i>Multiclavula ichthyiformis</i> (Fungi: Basidiomycota: Cantharellales: Clavulinaceae), a remarkable new basidiolichen from Costa Rica. <i>American Journal of Botany</i> , 2007, 94, 1289-1296.	0.8	29
274	New species and new records of foliicolous lichens from Thailand. <i>Lichenologist</i> , 2007, 39, 47-56.	0.5	18
275	The fungi <i>Microstelium hyalinum</i> and <i>Acrospermum puiggarii</i> are the same as the lichen <i>Gomphillus ophiosporus</i> (Ostropales: Gomphillaceae). <i>Bryologist</i> , 2007, 110, 475-479.	0.1	3
276	The lichen family Gomphillaceae (Ostropales) in eastern North America, with notes on hyphophore development in <i>Gomphillus</i> and <i>Gyalideopsis</i> . <i>Bryologist</i> , 2007, 110, 622-672.	0.1	14
277	Names for lichen-forming fungi introduced by Ciferri and Tomaselli are illegitimate and not available for use, except for three cases. <i>Taxon</i> , 2007, 56, 1274-1284.	0.4	7
278	(1792) Proposal to conserve the name <i>Phaeographis</i> , with a conserved type, against <i>Creographa</i> , <i>Ectographis</i> , <i>Flegographa</i> , <i>Hymenodecton</i> , <i>Platygramma</i> , and <i>Pyrographa</i> (Ascomycota: Ostropales: Graphidaceae), along with notes on the names <i>Graphina</i> and <i>Phaeographina</i> . <i>Taxon</i> , 2007, 56, 1296-1299.	0.4	13
279	The phylogenetic placement of Ostropales within Lecanoromycetes (Ascomycota) revisited. <i>Mycological Research</i> , 2007, 111, 257-267.	2.5	52
280	A higher-level phylogenetic classification of the Fungi. <i>Mycological Research</i> , 2007, 111, 509-547.	2.5	1,994
281	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. <i>Mycological Progress</i> , 2007, 6, 117-136.	0.5	88
282	(1730) Proposal to conserve the name <i>Strigula schizospora</i> against <i>S. gibberosa</i> (Ascomycota: Tj ETQqO 0 0 rgBT /Overlock 2 10 Tf 50 30	0.4	2
283	A five-gene phylogeny of Pezizomycotina. <i>Mycologia</i> , 2006, 98, 1018-1028.	0.8	280
284	A five-gene phylogeny of Pezizomycotina. <i>Mycologia</i> , 2006, 98, 1018-1028.	0.8	283
285	New insights into classification and evolution of the Lecanoromycetes (Pezizomycotina, Ascomycota) from phylogenetic analyses of three ribosomal RNA- and two protein-coding genes. <i>Mycologia</i> , 2006, 98, 1088-1103.	0.8	140
286	Reconstructing the early evolution of Fungi using a six-gene phylogeny. <i>Nature</i> , 2006, 443, 818-822.	13.7	1,625
287	A first assessment of the Ticolichen biodiversity inventory in Costa Rica: the genus <i>Gyalideopsis</i> and its segregates (Ostropales: Gomphillaceae), with a world-wide key and name status checklist. <i>Lichenologist</i> , 2006, 38, 131-160.	0.5	25
288	Molecular data place Trypetheliaceae in Dothideomycetes. <i>Mycological Research</i> , 2006, 110, 511-520.	2.5	61

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289	A first assessment of the Ticolichen biodiversity inventory in Costa Rica: the genus <i>Haematomma</i> (Lecanorales: Lecanoraceae). <i>Lichenologist</i> , 2006, 38, 251-262.	0.5	10
290	A new species of <i>Chrysothrix</i> (Arthoniales: Arthoniaceae) from India. <i>Lichenologist</i> , 2006, 38, 127-129.	0.5	2
291	The <i>Cryptothecia candida</i> complex revisited. <i>Lichenologist</i> , 2006, 38, 235-240.	0.5	15
292	New insights into classification and evolution of the Lecanoromycetes (Pezizomycotina, Ascomycota) from phylogenetic analyses of three ribosomal RNA- and two protein-coding genes. <i>Mycologia</i> , 2006, 98, 1088-1103.	0.8	227
293	New insights into classification and evolution of the Lecanoromycetes (Pezizomycotina, Ascomycota) from phylogenetic analyses of three ribosomal RNA- and two protein-coding genes. <i>Mycologia</i> , 2006, 98, 1088-103.	0.8	52
294	The foliicolous lichen flora of Mexico IV: a new, foliicolous species of <i>Pyrenothrix</i> (Chaetothyriales: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.8	7
295	Drip-tips do not impair the development of epiphyllous rain-forest lichen communities. <i>Journal of Tropical Ecology</i> , 2005, 21, 171-177.	0.5	21
296	Phylogeny and systematics of the lichen family Gomphillaceae (Ostropales) inferred from cladistic analysis of phenotype data. <i>Lichenologist</i> , 2005, 37, 123-170.	0.5	38
297	<i>Gomphillus morchelloides</i> (Ostropales: Gomphillaceae), A New Lichen Species from Chile and Papua New Guinea. <i>Bryologist</i> , 2005, 108, 487-490.	0.1	4
298	<i>Gyalectidium floridense</i> , a New Foliicolous Lichen From the Southeastern United States. <i>Bryologist</i> , 2005, 108, 295-297.	0.1	4
299	The foliicolous lichen flora of Mexico IV: a new, foliicolous species of <i>Pyrenothrix</i> (Chaetothyriales: Tj ETQq1 1 0.784314 rgBT /Overlock	0.8	15
300	The Genus <i>Gomphillus</i> (Ostropales: Gomphillaceae) in the Americas, with the New Species <i>Gomphillus pedersenii</i> from Argentina. <i>Bryologist</i> , 2005, 108, 491-496.	0.1	7
301	<i>Gomphillus caribaeus</i> Belongs in the New Genus <i>Bryogomphus</i> (Lecanorales: Pilocarpaceae). <i>Bryologist</i> , 2005, 108, 481-486.	0.1	5
302	Phylogenetic Relationships of Gomphillaceae and Asterothyriaceae: Evidence from a Combined Bayesian Analysis of Nuclear and Mitochondrial Sequences. <i>Mycologia</i> , 2004, 96, 283.	0.8	26
303	A New Isidiate Species of <i>Arthonia</i> (Ascomycota: Arthoniaceae) from Costa Rica. <i>Mycologia</i> , 2004, 96, 1159.	0.8	2
304	<i>Gyalideopsis moodyae</i> (Ostropales: Gomphillaceae), a New Lichen Species from Eastern North America. <i>Bryologist</i> , 2004, 107, 234-236.	0.1	5
305	The foliicolous lichen flora of Mexico. V. Biogeographical affinities, altitudinal preferences, and an updated checklist of 293 species. <i>Lichenologist</i> , 2004, 36, 309-327.	0.5	21
306	Corticulous species of <i>Trichothelium</i> (Ascomycota: Porinaceae). <i>Mycological Research</i> , 2004, 108, 571-575.	2.5	12

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307	A First Assessment of the Ticolichen Biodiversity Inventory in Costa Rica: The Genus Dictyonema (Polyporales: Atheliaceae). <i>Bryologist</i> , 2004, 107, 242-249.	0.1	31
308	Assembling the fungal tree of life: progress, classification, and evolution of subcellular traits. <i>American Journal of Botany</i> , 2004, 91, 1446-1480.	0.8	718
309	Phylogenetic relationships of Gomphillaceae and Asterothyriaceae: evidence from a combined Bayesian analysis of nuclear and mitochondrial sequences. <i>Mycologia</i> , 2004, 96, 283-294.	0.8	51
310	A new isidiate species of <i>Arthonia</i> (Ascomycota: Arthoniaceae) from Costa Rica. <i>Mycologia</i> , 2004, 96, 1159-1162.	0.8	9
311	Takhtajan's floristic regions and foliicolous lichen biogeography: a compatibility analysis. <i>Lichenologist</i> , 2003, 35, 33-53.	0.5	52
312	Foliicolous lichens from Valdivian temperate rain forest of Chile and Argentina: evidence of an austral element, with the description of seven new taxa. <i>Global Ecology and Biogeography</i> , 2003, 12, 21-36.	2.7	18
313	The Foliicolous Lichen Flora of Mexico II. New Species from the Montane Forest in Oaxaca and Puebla. <i>Bryologist</i> , 2003, 106, 1-8.	0.1	11
314	New species of foliicolous lichens from "La Amistad" Biosphere Reserve, Costa Rica. <i>Willdenowia</i> , 2003, 33, 459-465.	0.5	5
315	<i>Gyalectidium aurelii</i> (Ostropales: Gomphillaceae), a new foliicolous lichen from the State of Mato Grosso, Brazil. <i>Acta Botanica Brasílica</i> , 2003, 17, 619-622.	0.8	5
316	On the Identity of <i>Pyrenotrichum atrocyaneum</i> TM , <i>P. mirum</i> TM , and <i>P. podosphaera</i> TM , Campylidia of Lichenized Ascomycota (Lecanorales: Ectolechiaceae). <i>Bryologist</i> , 2002, 105, 57-62.	0.1	5
317	(1540) Proposal to conserve <i>Gyalidea</i> (lichenized fungi: Asterothyriaceae, Ostropales) against an additional name, <i>Solorinella</i> . <i>Taxon</i> , 2002, 51, 565-565.	0.4	4
318	New species and further additions to the foliicolous lichen flora of Kenya (East Africa), including the first lichenicolous <i>Aulaxina</i> (Ostropales: Gomphillaceae). <i>Botanical Journal of the Linnean Society</i> , 2002, 139, 171-180.	0.8	9
319	Reproductive strategies, relichenization and thallus development observed in situ in leaf-dwelling lichen communities. <i>New Phytologist</i> , 2002, 155, 425-435.	3.5	73
320	<i>Ceratopycnidium Citricola</i> is <i>Byssoloma Lueckingii</i> . <i>Lichenologist</i> , 2002, 34, 270-272.	0.5	4
321	The Foliicolous Lichen Flora of Mexico. I. New Species from Los Tuxtlas Tropical Biology Station, Veracruz. <i>Lichenologist</i> , 2002, 34, 211-222.	0.5	18
322	<i>Byssoloma Llimonae</i> sp nov., from Continental Spain, Madeira and the Canary Islands. <i>Lichenologist</i> , 2002, 34, 183-188.	0.5	8
323	FT-Raman Spectroscopy of three Foliicolous Lichens from Costa Rican Rainforests. <i>Lichenologist</i> , 2002, 34, 259-266.	0.5	19
324	The <i>Sphaerella</i> species described from Hymenophyllaceae (filmy ferns) belong to <i>Strigula</i> and <i>Trichothelium</i> (lichenized ascomycetes). <i>Mycological Research</i> , 2001, 105, 510-512.	2.5	5

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325	Echinoplaca vezdana (Ostropales: Gomphillaceae): a new lichenised fungus. <i>Taxon</i> , 2001, 50, 837-840.	0.4	5
326	New Species or Interesting Records of Foliicolous Lichens. VIII. Two New Taxa from Tropical Africa, with a Key to Sorediate Fellhanera Species. <i>Lichenologist</i> , 2001, 33, 111-116.	0.5	8
327	Studies in Bacidia Sensu lato (Lichenized Ascomycetes: Lecanorales). II. Six new Combinations in Fellhanera VÄzda. <i>Lichenologist</i> , 2001, 33, 189-194.	0.5	11
328	Further records of foliicolous lichens and lichenicolous fungi from Australasia, with an updated checklist for continental Australia. <i>Lichenologist</i> , 2001, 33, 195-210.	0.5	13
329	Chiodecton epiphyllum is a lichenicolous fungus on Coenogonium flavicans and belongs in the genus Plectocarpon (Arthoniales: Roccellaceae). <i>Lichenologist</i> , 2001, 33, 503-506.	0.5	6
330	High foliicolous lichen alpha-diversity on individual leaves in Costa Rica and Amazonian Ecuador. <i>Biodiversity and Conservation</i> , 2001, 10, 2139-2152.	1.2	16
331	A world monograph of the lichen genus Gyalectidium (Gomphillaceae). <i>Botanical Journal of the Linnean Society</i> , 2001, 137, 311-345.	0.8	22
332	Ascogenous hyphae in foliicolous species of Arthonia and allied genera. <i>Mycological Research</i> , 2001, 105, 1007-1013.	2.5	11
333	(1461-1463) Proposals to reject the names Pyrenotrichum, Chlorocyphella and Cyrtia (lichenised Fungi) <i>Tj ETQq1 1 0.784314 rgBT / Overlock 10 Tf 50</i>	0.4	2
334	Three new species and one new combination of foliicolous lichens and lichenicolous fungi from the Atlantic Rainforest in Pernambuco state, Brazil. <i>Nova Hedwigia</i> , 2000, 70, 217-226.	0.2	11
335	RevisÃ£o nomenclatural e taxonÃmica de liquens foliÃcolas e respectivos fungos liquenÃcolas registrados para o Estado de Pernambuco, Brasil, por Batista e colaboradores. <i>Acta Botanica Brasilica</i> , 1999, 13, 115-128.	0.8	11
336	Foliicolous lichens and their lichenicolous fungi from Ecuador, with a comparison of lowland and montane rain forest. <i>Willdenowia</i> , 1999, 29, 299-335.	0.5	35
337	New Species or Interesting Records of Foliicolous Lichens. IV. Porina Pseudoapplanata (Lichenized) <i>Tj ETQq1 1 0.784314 rgBT / Overlock 10 Tf 50</i> <i>Lichenologist</i> , 1999, 31, 349.	0.5	0
338	Ecology of Foliicolous Lichens at the "Botarrama" Trail (Costa Rica), a Neotropical Rain Forest. I. Species Composition and its Ecogeographical Implications. <i>Biotropica</i> , 1999, 31, 553-564.	0.8	22
339	Ecology of Foliicolous Lichens at the "Botarrama" Trail (Costa Rica), a Neotropical Rainforest. IV. Species Associations, their Salient Features and Their Dependence on Environmental Variables. <i>Lichenologist</i> , 1999, 31, 269-289.	0.5	38
340	Anisomeridium Musaesporoides, a new Foliicolous Lichen from Tropical America. <i>Lichenologist</i> , 1999, 31, 145-148.	0.5	3
341	Additions and Corrections to the Foliicolous Lichen Flora of Costa Rica. The Family Gyalectaceae. <i>Lichenologist</i> , 1999, 31, 359-374.	0.5	5
342	New Species or Interesting Records of Foliicolous Lichens. IV. Porina Pseudoapplanata (Lichenized) <i>Tj ETQq0 0 0 rgBT / Overlock 10 Tf 50</i> 1999, 31, 349-358.	0.5	6

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343	Ecology of Follicolous Lichens at the "Botarrama"™ Trail (Costa Rica), a Neotropical Rainforest. IV. Species Associations, their Salient Features and Their Dependence on Environmental Variables. <i>Lichenologist</i> , 1999, 31, 269.	0.5	36
344	Addiciones y correcciones al conocimiento de la liquenoflora foliicola de Costa Rica. La familia y el género (), con un análisis filogenético. <i>Cryptogamie, Mycologie</i> , 1999, 20, 193-224.	0.2	13
345	Additions to the foliicolous lichen flora of the Ivory Coast and Guinea (Tropical West Africa). <i>Nordic Journal of Botany</i> , 1999, 19, 719-734.	0.2	13
346	Additions and Corrections to the Follicolous Lichen Flora of Costa Rica. The Family Gyalectaceae. <i>Lichenologist</i> , 1999, 31, 359.	0.5	10
347	A Revision of the Names of Follicolous Lichenized Fungi Published by Batista and Co-Workers Between 1960 and 1975. <i>Lichenologist</i> , 1998, 30, 121-191.	0.5	21
348	"Plasticolous"™ Lichens in a Tropical Rain Forest at La Selva Biological Station, Costa Rica. <i>Lichenologist</i> , 1998, 30, 287-291.	0.5	15
349	A Revision of the Names of Follicolous Lichenized Fungi Published by Batista and Co-Workers Between 1960 and 1975. <i>Lichenologist</i> , 1998, 30, 121.	0.5	20
350	<i>Gyalideopsis Cochlearifer</i> , a New Pantropical, Commensalistic Species Follicolous Gomphillaceae.. <i>Lichenologist</i> , 1998, 30, 543-549.	0.5	15
351	Taxonomic studies in foliicolous species of the genus <i>Porina</i> (lichenized Ascomycotina:) <i>Tj ETQq1 1 0.784314 rgBT / Overlock 10 Tf 50 4</i>	0.5	28
352	Additions and corrections to the knowledge of the foliicolous lichen flora of Costa Rica - The genus <i>Trichothelium</i> (lichenized Ascomycetes: Trichotheliaceae). <i>Nova Hedwigia</i> , 1998, 66, 375-417.	0.2	17
353	<p>Follicolous lichens and their lichenicolous fungiÂcollected during the Smithsonian InternationalÂCryptogamic Expedition to Guyana 1996</p>. <i>Bryophyte Diversity and Evolution</i> , 1998, 15, 45-76.	1.0	8
354	New Species or Interesting Records Of Follicolous Lichens. II. <i>Flavobathelium Epiphyllum</i> (Lichenized) <i>Tj ETQq0 0 0 rgBT / Overlock 10 Tf 50 4</i>	0.5	10
355	New Species or Interesting Records of Follicolous Lichens. I. <i>Trichothelium Argenteum</i> (Lichenized) <i>Tj ETQq1 1 0.784314 rgBT / Overlock 10 Tf 50 4</i>	0.5	5
356	New Species or Interesting Records Of Follicolous Lichens. II. <i>Flavobathelium Epiphyllum</i> (Lichenized) <i>Tj ETQq0 0 0 rgBT / Overlock 10 Tf 50 4</i>	0.5	10
357	<p>Additions and corrections to the knowledge of the foliicolous lichen flora of Costa Rica.</p><p>The genus Fellhanera, with notes on Bacidia pauciseptata</p>. <i>Bryophyte Diversity and Evolution</i> , 1997, 13, 141-173.	1.0	10
358	Taxonomic Studies in Follicolous Species of the Genus <i>Porina</i> . The <i>Porina rufula</i> Aggregate. <i>Botanica Acta</i> , 1996, 109, 248-260.	1.6	16
359	<i>Musaespora kalbii</i> (lichenized Ascomycetes: Melanommatales), a new foliicolous lichen with a pantropical distribution. <i>Nordic Journal of Botany</i> , 1996, 16, 661-668.	0.2	13
360	Additions and Corrections to the Follicolous Lichen Flora of Costa Rica the Family Arthoniaceae, with Notes on the Genus <i>Stirtonia</i> . <i>Lichenologist</i> , 1995, 27, 127.	0.5	1

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361	Additions and Corrections to the Follicolous Lichen Flora of Costa Rica. The Family Arthoniaceae, with Notes on the Genus Stirtonia. Lichenologist, 1995, 27, 127-153.	0.5	36
362	(1155) Proposal to conserve Badimia against Pseudogyalecta (lichenized Ascomycotina). Taxon, 1995, 44, 227-228.	0.4	3
363	Chemistry, Anatomy and Morphology of Follicolous Species of Fellhanera and Badimia (Lichenized) Tj ETQq1 1 0.784314 rgBT / Overlock 1.6 30	0.784314	30
364	Fungal Diversity Revisited: 2.2 to 3.8 Million Species. , 0, , 79-95.		122
365	Five new species of Graphidaceae (Ascomycota, Ostropales) from Thailand. MycoKeys, 0, 17, 47-63.	0.8	7
366	Resolving the species of the lichen genus Graphina MÄll. Arg. in China, with some new combinations. MycoKeys, 0, 25, 13-29.	0.8	5
367	LÄquenes folÄeolas de la EstaciÄ³n BiolÄ³gica La Selva, Costa Rica: Inveritiuio, comunidades y comparaciÄ³n florÄstica de tipos de vegetaciÄ³n. Revista De Biologia Tropical, 0, , 287-308.	0.1	7