

AndrÃ© Aptroot

List of Publications by Year in descending order

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Version: 2024-02-01

146
papers

9,483
citations

126708

33
h-index

40881

93
g-index

146
all docs

146
docs citations

146
times ranked

7410
citing authors

#	ARTICLE	IF	CITATIONS
1	A higher-level phylogenetic classification of the Fungi. <i>Mycological Research</i> , 2007, 111, 509-547.	2.5	1,994
2	Reconstructing the early evolution of Fungi using a six-gene phylogeny. <i>Nature</i> , 2006, 443, 818-822.	13.7	1,625
3	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
4	Families of Dothideomycetes. <i>Fungal Diversity</i> , 2013, 63, 1-313.	4.7	509
5	Environmental reconstruction of a Roman Period settlement site in Uitgeest (The Netherlands), with special reference to coprophilous fungi. <i>Journal of Archaeological Science</i> , 2003, 30, 873-883.	1.2	487
6	Fossil ascomycetes in Quaternary deposits. <i>Nova Hedwigia</i> , 2006, 82, 313-329.	0.2	420
7	Naming and outline of Dothideomycetesâ€“2014 including proposals for the protection or suppression of generic names. <i>Fungal Diversity</i> , 2014, 69, 1-55.	4.7	216
8	Notes for genera: Ascomycota. <i>Fungal Diversity</i> , 2017, 86, 1-594.	4.7	213
9	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
10	Eurotiomycetes: Eurotiomycetidae and Chaetothyriomycetidae. <i>Mycologia</i> , 2006, 98, 1053-1064.	0.8	158
11	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
12	Fungal diversity notes 1036â€“1150: taxonomic and phylogenetic contributions on genera and species of fungal taxa. <i>Fungal Diversity</i> , 2019, 96, 1-242.	4.7	148
13	Diversity and ecology of tropical African fungal spores from a 25,000-year palaeoenvironmental record in southeastern Kenya. <i>Review of Palaeobotany and Palynology</i> , 2011, 164, 174-190.	0.8	137
14	The Ecological implications of a Yakutian mammoth's last meal. <i>Quaternary Research</i> , 2008, 69, 361-376.	1.0	116
15	Recommended names for pleomorphic genera in Dothideomycetes. <i>IMA Fungus</i> , 2015, 6, 507-523.	1.7	99
16	Phylogenetic Significance of the Pseudoparaphyses in Loculoascomycete Taxonomy. <i>Molecular Phylogenetics and Evolution</i> , 2000, 16, 392-402.	1.2	94
17	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: Ostropales: Graphidaceae). <i>Fieldiana Botany</i> , 2008, 46, 1-126.	0.5	75
18	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

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19	A world key to the species of <i>Anthracotheceum</i> and <i>Pyrenula</i> . <i>Lichenologist</i> , 2012, 44, 5-53.	0.5	71
20	Refined families of Dothideomycetes: orders and families incertae sedis in Dothideomycetes. <i>Fungal Diversity</i> , 2020, 105, 17-318.	4.7	70
21	A revisionary synopsis of the <i>Trypetheliaceae</i> (Ascomycota: <i>Trypetheliales</i>). <i>Lichenologist</i> , 2016, 48, 763-982.	0.5	68
22	Diversity of Brazilian Fungi. <i>Rodriguesia</i> , 2015, 66, 1033-1045.	0.9	67
23	A reappraisal of orders and families within the subclass Chaetothyriomycetidae (Eurotiomycetes). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5</i>	0.5	62
24	Coalescent-Based Species Delimitation Approach Uncovers High Cryptic Diversity in the Cosmopolitan Lichen-Forming Fungal Genus <i>Protoparmelia</i> (Lecanorales, Ascomycota). <i>PLoS ONE</i> , 2015, 10, e0124625.	1.1	61
25	The family Pleosporaceae: intergeneric relationships and phylogenetic perspectives based on sequence analyses of partial 28S rDNA. <i>Mycologia</i> , 2006, 98, 571-583.	0.8	59
26	Turbo-taxonomy to assemble a megadiverse lichen genus: seventy new species of <i>Cora</i> (Basidiomycota). <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5</i> <i>Diversity</i> , 2017, 84, 139-207.	4.7	54
27	<p class="HeadingRunIn">A first assessment of the Ticolichen biodiversity inventory in Costa Rica and adjacent areas: the thelotremoid Graphidaceae (Ascomycota). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5</i>	0.5	54
28	An evaluation of the monophyly of <i>Massarina</i> based on ribosomal DNA sequences. <i>Mycologia</i> , 2002, 94, 803-813.	0.8	45
29	The polyphyletic nature of Pleosporales: an example from <i>Massariosphaeria</i> based on rDNA and RBP2 gene phylogenies. <i>Mycological Research</i> , 2007, 111, 1268-1276.	2.5	43
30	Phylogenetic patterns of morphological and chemical characters and reproductive mode in the <i>Heterodermia obscurata</i> group in Costa Rica (Ascomycota, Physciaceae). <i>Systematics and Biodiversity</i> , 2008, 6, 31-41.	0.5	43
31	Remarkable diversity of the lichen family Graphidaceae in the Amazon rain forest of Rondônia, Brazil. <i>Phytotaxa</i> , 2014, 189, 87.	0.1	43
32	Elucidating phylogenetic relationships and genus-level classification within the fungal family Trypetheliaceae (Ascomycota: Dothideomycetes). <i>Taxon</i> , 2014, 63, 974-992.	0.4	37
33	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
34	Twenty-one new species of <i>Pyrenula</i> from South America, with a note on over-mature ascospores. <i>Lichenologist</i> , 2013, 45, 169-198.	0.5	32
35	Hidden diversity in the morphologically variable script lichen (<i>Graphis scripta</i>) complex (Ascomycota). <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5</i>	0.7	32
36	Fungi of the colon of the Yukagir Mammoth and from stratigraphically related permafrost samples. <i>Review of Palaeobotany and Palynology</i> , 2006, 141, 225-230.	0.8	31

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37	A phylogenetic framework for reassessing generic concepts and species delimitation in the lichenized family <i>Trypetheliaceae</i> (Ascomycota: Dothideomycetes). <i>Lichenologist</i> , 2016, 48, 739-762.	0.5	31
38	New molecular data on <i>Pyrenulaceae</i> from Sri Lanka reveal two well-supported groups within this family. <i>Lichenologist</i> , 2012, 44, 639-647.	0.5	30
39	Revisiting the phylogeny of Ocellularieae, the second largest tribe within Graphidaceae (lichenized) <i>Tj ETQq1 1 0.784314 rgBT /Overlock</i>	0.1	28
40	Molecular phylogeny of the tropical lichen family <i>Pyrenulaceae</i> : contribution from dried herbarium specimens and FTA card samples. <i>Mycological Progress</i> , 2016, 15, 1.	0.5	27
41	Sub-fossil evidence for fungal hyperparasitism (<i>Isthmospora spinosa</i> on <i>Meliola ellisii</i> , on <i>Calluna</i>) <i>Tj ETQq1 1 0.784314 rgBT /Overlock</i> and <i>Palynology</i> , 2006, 141, 121-126.	0.8	26
42	First inventory of lichens from the Brazilian Amazon in Amapá State. <i>Bryologist</i> , 2016, 119, 250-265.	0.1	26
43	Lichens of St Helena and Ascension Island. <i>Botanical Journal of the Linnean Society</i> , 2008, 158, 147-171.	0.8	25
44	New lichen species from termite nests in rainforest in Brazilian Rondônia and adjacent Amazonas. <i>Lichenologist</i> , 2014, 46, 365-372.	0.5	25
45	Fungal Systematics and Evolution: FUSE 5. <i>Sydowia</i> , 2019, 71, 141-245.	3.7	24
46	Recognition of Four Morphologically Distinct Species in the <i>Graphis scripta</i> Complex in Europe. <i>Herzogia</i> , 2011, 24, 207-230.	0.1	23
47	Pollen and non-pollen palynomorphs as tools for identifying alder carr deposits: A surface sample study from NE-Germany. <i>Review of Palaeobotany and Palynology</i> , 2012, 186, 38-57.	0.8	23
48	Pyrenocarpous lichens (except <i>Trypetheliaceae</i>) in Rondônia. <i>Lichenologist</i> , 2013, 45, 763-785.	0.5	23
49	A key to the corticolous microfoliose, foliose and related crustose lichens from Rondônia, Brazil, with the description of four new species. <i>Lichenologist</i> , 2014, 46, 783-799.	0.5	23
50	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
51	New species and interesting records of <i>Arthoniales</i> from the Amazon, Rondônia, Brazil. <i>Lichenologist</i> , 2014, 46, 573-588.	0.5	21
52	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
53	How diverse is the lichenized fungal family <i>Trypetheliaceae</i> (Ascomycota: Dothideomycetes)? A quantitative prediction of global species richness. <i>Lichenologist</i> , 2016, 48, 983-994.	0.5	21
54	New Species and New Records of Lichens and Lichenicolous Fungi from the Seychelles. <i>Herzogia</i> , 2017, 30, 182-236.	0.1	21

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55	New species of <i>Arthoniales</i> from NE Brazil. <i>Lichenologist</i> , 2013, 45, 611-617.	0.5	20
56	New Trypetheliaceae from the Amazon basin in Rondônia (Brazil), the centre of diversity of the genus <i>Astrothelium</i> . <i>Lichenologist</i> , 2016, 48, 693-712.	0.5	20
57	Eight new lichen species and 88 new records from Sri Lanka. <i>Bryologist</i> , 2016, 119, 131-142.	0.1	19
58	Two new species of Roccellaceae (Ascomycota: Arthoniales) from Brazil, with the description of the new genus <i>Sergipea</i> . <i>Lichenologist</i> , 2013, 45, 627-634.	0.5	18
59	New records of corticolous lichens for South America and Brazil. <i>Plant Ecology and Evolution</i> , 2015, 148, 111-118.	0.3	18
60	Two new species of <i>Cryptothecia</i> from NE Brazil. <i>Lichenologist</i> , 2013, 45, 361-365.	0.5	17
61	A refined species concept in the tropical lichen genus <i>Polymeridium</i> (Trypetheliaceae) doubles the number of known species, with a worldwide key to the species. <i>Nova Hedwigia</i> , 2014, 98, 1-29.	0.2	17
62	A pot-pourri of new species of <i>Trypetheliaceae</i> resulting from molecular phylogenetic studies. <i>Lichenologist</i> , 2016, 48, 639-660.	0.5	17
63	The genus <i>Melanophloea</i> , an example of convergent evolution towards polyspory. <i>Lichenologist</i> , 2012, 44, 501-509.	0.5	16
64	Preliminary checklist of the lichens of Madagascar, with two new thelotremoid <i>Graphidaceae</i> and 131 new records. <i>Willdenowia</i> , 2016, 46, 349-365.	0.5	16
65	Lichens from the Brazilian Amazon, with special reference to the genus <i>Astrothelium</i> . <i>Bryologist</i> , 2017, 120, 166-182.	0.1	16
66	<i>Angiactis</i> , a New Crustose Lichen Genus in The Roccellaceae, with Species from Bermuda, The Galápagos Islands and Australia. <i>Bryologist</i> , 2008, 111, 510-516.	0.1	15
67	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> <i>Lichenologist</i> , 2016, 48, 277-296.	0.5	15
68	New lichen species from the Caatinga in Chapada do Araripe, northeastern Brazil. <i>Bryologist</i> , 2013, 116, 302-305.	0.1	15
69	New species of <i>Polymeridium</i> from Brazil expand the range of known morphological variation within the genus. <i>Lichenologist</i> , 2013, 45, 545-552.	0.5	15
70	<i>Carbonea</i> , <i>Gregorella</i> , <i>Porpidia</i> , <i>Protomicarea</i> , <i>Rinodina</i> , <i>Solenopsora</i> , and <i>Thelenella</i> lichen species new to Turkey. <i>Mycotaxon</i> , 2011, 115, 125-129.	0.1	14
71	<i>Anzia mahaelyensis</i> and <i>Anzia flavotenuis</i> , two new lichen species from Sri Lanka. <i>Lichenologist</i> , 2012, 44, 381-389.	0.5	14
72	New lichen species of the genera <i>Porina</i> and <i>Byssoloma</i> from an urban Atlantic rainforest patch in Sergipe, NE Brazil. <i>Lichenologist</i> , 2013, 45, 379-382.	0.5	14

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73	Ten new species of corticolous pyrenocarpous lichens from NE Brazil. <i>Phytotaxa</i> , 2015, 197, 197.	0.1	14
74	<i>Lichenopyrenis galligena</i> (Pleomassariaceae), a new genus of gall-forming lichenicolous fungi on <i>Leptochidium</i> . <i>Mycological Research</i> , 2001, 105, 634-637.	2.5	13
75	<i>Diplotomma</i> , <i>Lecanora</i> , and <i>Xanthoria</i> lichen species new to Turkey. <i>Mycotaxon</i> , 2011, 115, 115-119.	0.1	13
76	Six new species of <i>Pyrenula</i> from the tropics. <i>Lichenologist</i> , 2012, 44, 611-618.	0.5	13
77	Two new species of <i>Pyrenula</i> with a red or orange thallus from Vale do Catimbau National Park, Pernambuco, Brazil. <i>Lichenologist</i> , 2013, 45, 199-202.	0.5	13
78	Molecular phylogeny reveals the true colours of Myeloconidaceae (Ascomycota: Ostropales). <i>Australian Systematic Botany</i> , 2014, 27, 38.	0.3	13
79	Five new species and one new record of <i>Astrothelium</i> (<i>Trypetheliaceae</i> , Ascomycota) from Thailand. <i>Lichenologist</i> , 2016, 48, 727-737.	0.5	13
80	Forty-six new species of <i>Trypetheliaceae</i> from the tropics. <i>Lichenologist</i> , 2016, 48, 609-638.	0.5	13
81	New lichen species from Vale do Catimbau, Pernambuco, Brazil. <i>Bryologist</i> , 2013, 116, 327-329.	0.1	12
82	The new lichen species <i>Micarea corallothallina</i> from Serra da Jibãia, an Atlantic rainforest enclave in Bahia, NE Brazil. <i>Lichenologist</i> , 2013, 45, 371-373.	0.5	12
83	Two new <i>Crypthonia</i> species and a new <i>Syncesia</i> from Chapada do Araripe, Ceará, NE Brazil (Ascomycota: <i>Arthoniales</i>), with a key to <i>Crypthonia</i> . <i>Lichenologist</i> , 2013, 45, 657-664.	0.5	12
84	Two new species of <i>Malmidea</i> from north-eastern Brazil. <i>Lichenologist</i> , 2013, 45, 619-622.	0.5	12
85	Three new <i>Diorygma</i> (<i>Graphidaceae</i>) species from Brazil, with a revised world key. <i>Lichenologist</i> , 2014, 46, 753-761.	0.5	12
86	Revision of the corticolous <i>Mazosia</i> species, with a key to <i>Mazosia</i> species with 3-septate ascospores. <i>Lichenologist</i> , 2014, 46, 563-572.	0.5	12
87	A world key to <i>Stirtonia</i> (<i>Arthoniaceae</i>), with three new <i>Stirtonia</i> species and one new <i>Crypthonia</i> species from the Neotropics. <i>Lichenologist</i> , 2014, 46, 673-679.	0.5	12
88	Two new genera of <i>Arthoniales</i> from New Caledonia and the Solomon Islands, with the description of eight further species. <i>Bryologist</i> , 2014, 117, 282-289.	0.1	12
89	The phylogenetic position of <i>Coniarthonia</i> and the transfer of <i>Cryptothecia miniata</i> to <i>Myriostigma</i> (<i>Arthoniaceae</i> , lichenized ascomycetes). <i>Phytotaxa</i> , 2015, 218, 128.	0.1	12
90	Nine new lichen species and 64 new records from Sri Lanka. <i>Phytotaxa</i> , 2016, 280, 152.	0.1	12

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91	Forecasting the number of species of asexually reproducing fungi (Ascomycota and Basidiomycota). <i>Fungal Diversity</i> , 2022, 114, 463-490.	4.7	12
92	Three new <i>Arthoniaceae</i> from Chapada do Araripe, Ceará, NE Brazil. <i>Lichenologist</i> , 2014, 46, 663-667.	0.5	11
93	A world key to species of the genus <i>Bactrospora</i> (<i>Roccellaceae</i>) with a new species from Brazil. <i>Lichenologist</i> , 2015, 47, 131-136.	0.5	11
94	<i>Trypetheliaceae</i> of Bolivia: an updated checklist with descriptions of twenty-four new species. <i>Lichenologist</i> , 2016, 48, 661-692.	0.5	11
95	Two new lecanoroid <i>Caloplaca</i> (<i>Teloschistaceae</i>) species from gneiss inselbergs in equatorial Brazil, with a key to tropical lecanoroid species of <i>Caloplaca</i> s. lat.. <i>Lichenologist</i> , 2016, 48, 201-207.	0.5	11
96	Seven species of <i>Graphis</i> from Portugal reported new to Europe. <i>Lichenologist</i> , 2016, 48, 259-267.	0.5	11
97	New Species or Interesting Records Of Follicolous Lichens. II. <i>Flavobathelium Epiphyllum</i> (Lichenized) Tj ETQq1 1 0.784314 rgBT / Overlock 10 Tf 50 102	0.5	10
98	A world key to species of the genera <i>Topelia</i> and <i>Thelopsis</i> (<i>Stictidaceae</i>), with the description of three new species from Brazil and Argentina. <i>Lichenologist</i> , 2014, 46, 801-807.	0.5	10
99	Chimeras occur on the pantropical Lichinomycete <i>Phyllopeltula corticola</i> . <i>Lichenologist</i> , 2010, 42, 307-310.	0.5	9
100	<i>Candelariella</i> , <i>Ochrolechia</i> , <i>Physcia</i> and <i>Xanthoria</i> species new to Turkey. <i>Mycotaxon</i> , 2012, 119, 149-156.	0.1	9
101	A new <i>Placopyrenium</i> (<i>Verrucariaceae</i>) from Turkey. <i>Lichenologist</i> , 2012, 44, 739-741.	0.5	9
102	New pyrenocarpous lichens from NE Argentina. <i>Lichenologist</i> , 2014, 46, 95-102.	0.5	9
103	New <i>Trypetheliaceae</i> from northern and southern Atlantic rainforests in Brazil. <i>Lichenologist</i> , 2016, 48, 713-725.	0.5	9
104	A new corticolous <i>Megaspora</i> (<i>Megasporaceae</i>) species from Armenia. <i>Willdenowia</i> , 2016, 46, 245-251.	0.5	9
105	Reallocation of follicolous species of the genus <i>Strigula</i> into six genera (lichenized Ascomycota,) Tj ETQq1 1 0.784314 rgBT / Overlock 10 Tf 50 102	4.7	9
106	<i>Lecanora wrightiana</i> and <i>Rhizocarpon inimicum</i> , rare lichens new to Turkey and the Middle East. <i>Mycotaxon</i> , 2011, 117, 145-148.	0.1	8
107	A new terricolous <i>Trapelia</i> and a new <i>Trapeliopsis</i> (<i>Trapeliaceae</i>), Tj ETQq1 1 0.784314 rgBT / Overlock 10 Tf 50 102	0.5	8
108	A world key to the species of <i>Pyxine</i> with lichexanthone, with a new species from Brazil. <i>Lichenologist</i> , 2014, 46, 669-672.	0.5	8

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109	A remarkable new <i>Ramonia</i> (<i>Gyalectaceae</i>) from Brazil, with a key to the species. <i>Lichenologist</i> , 2015, 47, 21-29.	0.5	8
110	New lichen species from Brazil and Venezuela. <i>Bryologist</i> , 2018, 121, 56-66.	0.1	8
111	Sporodochiolen, a new genus of tropical hyphomycetous lichens. <i>Lichenologist</i> , 2011, 43, 357-362.	0.5	7
112	Further additions to the macrolichen mycota of Vietnam. <i>Mycotaxon</i> , 2013, 124, 51-59.	0.1	7
113	A New, Locally Common <i>Graphis</i> (<i>Graphidaceae</i>) Species from Southern Brazil. <i>Cryptogamie, Mycologie</i> , 2014, 35, 233-237.	0.2	7
114	New <i>Graphidaceae</i> from northern Argentina. <i>Phytotaxa</i> , 2014, 189, 137.	0.1	7
115	Eight new species of <i>Pyrenulaceae</i> from the Neotropics, with a key to 3-septate <i>Pyrgillus</i> species. <i>Lichenologist</i> , 2018, 50, 77-87.	0.5	7
116	Global species richness prediction for <i>Pyrenulaceae</i> (Ascomycota: Pyrenulales), the last of the three most speciose tropical microlichen families. <i>Biodiversity and Conservation</i> , 2020, 29, 1059-1079.	1.2	7
117	The Lichen Genus <i>Polychidium</i> New to South Korea. <i>Mycobiology</i> , 2012, 40, 252-254.	0.6	6
118	A new species and new records of the lichen genus <i>Pyrenula</i> from Iran. <i>Lichenologist</i> , 2012, 44, 445-448.	0.5	6
119	A new foliicolous <i>Fellhaneropsis</i> (<i>Pilocarpaceae</i>) from the Netherlands. <i>Lichenologist</i> , 2012, 44, 441-444.	0.5	6
120	A new <i>Eugeniella</i> from a small Atlantic rainforest remnant in Sergipe, NE Brazil. <i>Lichenologist</i> , 2013, 45, 367-369.	0.5	6
121	<i>Platythecium seychellense</i> , a new species in the family <i>Graphidaceae</i> (lichenized) Tj ETQq1 1 0.784314 rgBT /Overlock 10 49, 85-91.	0.5	6
122	Ten new species and 34 new country records of <i>Trypetheliaceae</i> . <i>Lichenologist</i> , 2019, 51, 27-43.	0.5	6
123	<i>Aspidothelium silverstonei</i> and <i>Astrothelium fuscoporum</i> , Two New Corticolous Lichen Species from Colombia. <i>Cryptogamie, Mycologie</i> , 2017, 38, 253-258.	0.2	6
124	A new <i>Opegrapha</i> with submuriform ascospores from Brazil. <i>Lichenologist</i> , 2013, 45, 375-378.	0.5	5
125	An Historical Lichen Collection from New Caledonia. <i>Herzogia</i> , 2015, 28, 307-321.	0.1	5
126	New and interesting lichens from Panama. <i>Bryologist</i> , 2017, 120, 501-510.	0.1	5

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127	New tropical calicioid lichens from South America. <i>Lichenologist</i> , 2016, 48, 135-139.	0.5	4
128	Ocean view: a first assessment of the littoral, crustose lichen biota of south Brazil. <i>Lichenologist</i> , 2017, 49, 597-605.	0.5	4
129	New <i>Arthoniales</i> from Amapá (Amazonian North Brazil) show unexpected relationships. <i>Lichenologist</i> , 2017, 49, 607-615.	0.5	4
130	(2492) Proposal to conserve the name <i>Marcelaria</i> against <i>Buscalonia</i> (Trypetheliaceae, lichenized) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.4	4
131	Fire damage on seeds of <i>Calliandra parviflora</i> Benth. (Fabaceae), a facultative seeder in a Brazilian flooding savanna. <i>Plant Species Biology</i> , 2021, 36, 523-534.	0.6	4
132	Two further new lichen species from the Atlantic Forest remnant Pedra Talhada (Alagoas, Brazil), with a species list. <i>Bryologist</i> , 2020, 123, .	0.1	4
133	Key to <i>Heterodermia</i> (<i>Physciaceae</i> , <i>Teloschistales</i>) in Brazil, with 15 new species. <i>Lichenologist</i> , 2022, 54, 25-44.	0.5	4
134	A new species of <i>Arthonia</i> is a pest in an orchid nursery. <i>Lichenologist</i> , 2011, 43, 199-201.	0.5	3
135	<i>Leightoniella zeylanensis</i> belongs to the Pannariaceae. <i>Nordic Journal of Botany</i> , 2018, 36, e01880.	0.2	3
136	A new species of <i>Synarthonia</i> from Luxembourg, and a new combination in the genus <i>Reichlingia</i> (<i>Arthoniaceae</i>). <i>Lichenologist</i> , 2020, 52, 261-266.	0.5	3
137	The identity, ecology and distribution of <i>Polypyrenula</i> (Ascomycota: Dothideomycetes): a new member of Trypetheliaceae revealed by molecular and anatomical data. <i>Lichenologist</i> , 2020, 52, 27-35.	0.5	3
138	New Species of the <i>Heterodermia comosa</i> -Group (<i>Physciaceae</i> , Lichenized Ascomycota) from Southern South America. <i>Cryptogamie, Mycologie</i> , 2017, 38, 155-167.	0.2	3
139	<i>Ramalodium fecundissimum</i> Henssen discovered in New Guinea. <i>Lichenologist</i> , 2011, 43, 175-177.	0.5	2
140	The phylogenetic position of <i>Culbersonia</i> is in the <i>Caliciaceae</i> (lichenized ascomycetes). <i>Lichenologist</i> , 2019, 51, 187-191.	0.5	2
141	Phylogenetic revision of the lichenized family Gomphillaceae (Ascomycota: Graphidales) suggests post-K&Pg boundary diversification and phylogenetic signal in asexual reproductive structures. <i>Molecular Phylogenetics and Evolution</i> , 2022, 168, 107380.	1.2	2
142	An updated world key to the species of <i>Acanthothecis</i> s. lat. (Ascomycota) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 142 Td (0.5	2
143	Five new additions to the lichenized mycobiota of the Aotearoa / New Zealand archipelago. <i>Ukrainian Botanical Journal</i> , 2022, 79, 130-141.	0.1	2
144	<i>Graphis</i> and <i>Allographa</i> (lichenized Ascomycota: <i>Graphidaceae</i>) in Sri Lanka, with six new species and a biogeographical comparison investigating a potential signature of the biotic ferryâ™ species interchange. <i>Lichenologist</i> , 2019, 51, 515-559.	0.5	1

#	ARTICLE	IF	CITATIONS
145	<p>Two new species of <i>Anisomeridium</i> (lichenized <i>Dothideomycetes</i>), Tj ETQq1</p>	1,0784314	0
146	<p>Five further species of <i>Graphis</i> reported new to Europe from Portugal. <i>Lichenologist</i>, 2022, 54, 101-106.</p>	0.5	0