Mats Wedin

List of Publications by Year
in descending order

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152	5,237	76326	110387
papers	citations	40 h-index	64 g-index

154	154	154	3069
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Fungal diversity notes 111â€“252â€”taxonomic and phylogenetic contributions to fungal taxa. Fungal Diversity, 2015, 75, 27-274.	12.3	375
2	Notes for genera: Ascomycota. Fungal Diversity, 2017, 86, 1-594.	12.3	213
3	Phylogenetic generic classification of parmelioid lichens (Parmeliaceae, Ascomycota) based on molecular, morphological and chemical evidence. Taxon, 2010, 59, 1735-1753.	0.7	178
4	Dating the Diversification of the Major Lineages of Ascomycota (Fungi). PLoS ONE, 2013, 8, e65576.	2.5	157
5	Testing morphology-based hypotheses of phylogenetic relationships in Parmeliaceae (Ascomycota) using three ribosomal markers and the nuclear RPB1 gene. Molecular Phylogenetics and Evolution, 2007, 44, 812-824.	2.7	131
6	The Limitations of Ancestral State Reconstruction and the Evolution of the Ascus in the Lecanorales (Lichenized Ascomycota). Systematic Biology, 2008, 57, 141-156.	5.6	128
7	Phylogeny and character evolution in the jelly fungi (Tremellomycetes, Basidiomycota, Fungi). Molecular Phylogenetics and Evolution, 2011, 61, 12-28.	2.7	114
8	Saprotrophy and lichenization as options for the same fungal species on different substrata: environmental plasticity and fungal lifestyles in the Stictisâ€“Conotrema complex. New Phytologist, 2004, 164, 459-465.	7.3	106
9	Phylogenetic relationships of Lecanoromycetes (Ascomycota) as revealed by analyses of mtSSU and nLSU rDNA sequence data. Mycological Research, 2005, 109, 159-172.	2.5	106
10	Endophytic fungi in European aspen (Populus tremula) leavesâ€”diversity, detection, and a suggested correlation with herbivory resistance. Fungal Diversity, 2010, 41, 17-28.	12.3	106
11	Evolution of complex symbiotic relationships in a morphologically derived family of lichenâ€forming fungi. New Phytologist, 2015, 208, 1217-1226.	7.3	105
12	Supraordinal phylogenetic relationships of Lecanoromycetes based on a Bayesian analysis of combined nuclear and mitochondrial sequences. Molecular Phylogenetics and Evolution, 2004, 31, 822-832.	2.7	97
13	Improved appreciation of the functioning and importance of biological soil crusts in Europe: the Soil Crust International Project (SCIN). Biodiversity and Conservation, 2014, 23, 1639-1658.	2.6	93
14	The symbiotic playground of lichen thalli - a highly flexible photobiont association in rock-inhabiting lichens. FEMS Microbiology Ecology, 2013, 85, 313-323.	2.7	87
15	Major clades and phylogenetic relationships between lichenized and nonâ€lichenized lineages in Ostropales (Ascomycota: Lecanoromycetes). Taxon, 2010, 59, 1483-1494.	0.7	74
16	Ribosomal DNA and Î²-tubulin data do not support the separation of the lichens Usnea florida and U. subfloridana as distinct species. Mycological Research, 2002, 106, 412-418.	2.5	73
17	Phylogenetic relationships of coprophilous Pleosporales (Dothideomycetes, Ascomycota), and the classification of some bitunicate taxa of unknown position. Mycological Research, 2006, 110, 527-536.	2.5	71
18	A revised generic classification of the jelly lichens, Collemataceae. Fungal Diversity, 2014, 64, 275-293.	12.3	68

#	Article	IF	Citations
19	Phytogeny and evolution of Caliciaceae, Mycocaliciaceae, and Sphinctrinaceae (Ascomycota), with notes on the evolution of the prototunicate ascus. Canadian Journal of Botany, 1997, 75, 1236-1242.	1.1	67
20	Mazaedium evolution in the Ascomycota (Fungi) and the classification of mazaediate groups of formerly unclear relationship. Cladistics, 2013, 29, 296-308.	3.3	65
21	Mycobiont-Specific PCR Primers for the Amplification of Nuclear its and LSU rDNA from Lichenized Ascomycetes. Lichenologist, 2000, 32, 200-204.	0.8	64
22	Slippery when wet: Phylogeny and character evolution in the gelatinous cyanobacterial lichens (Peltigerales, Ascomycetes). Molecular Phylogenetics and Evolution, 2009, 53, 862-871.	2.7	62
23	Mycobiont-Specific PCR Primers for the Amplification of Nuclear its and LSU rDNA from Lichenized Ascomycetes. Lichenologist, 2000, 32, 200-204.	0.8	61
24	HOST SWITCHING PROMOTES DIVERSITY IN HOST-SPECIALIZED MYCOPARASITIC FUNGI: UNCOUPLED EVOLUTION IN THEBIATOROPSIS-USNEASYSTEM. Evolution; International Journal of Organic Evolution, 2014, 68, 1576-1593.	2.3	58
25	The phylogenetic relationships of the cyanobacterial lichens in the Lecanorales suborder Peltigerineae. Cladistics, 2003, 19, 419-431.	3.3	55
26	The phylogenetic placement of Ostropales within Lecanoromycetes (Ascomycota) revisited. Mycological Research, 2007, 111, 257-267.	2.5	52
27	Photobiont association and genetic diversity of the optionally lichenized fungus Schizoxylon albescens. FEMS Microbiology Ecology, 2011, 75, 255-272.	2.7	52
28	Diversification of the newly recognized lichenâ€forming fungal lineage Montanelia (Parmeliaceae, Ascomycota) and its relation to key geological and climatic events. American Journal of Botany, 2012, 99, 2014-2026.	1.7	51
29	Extended phylogeny and a revised generic classification of thePannariaceae(Peltigerales,) Tj ETQq1 1 0.784314 rgBT /Ov	0.8	51
30	Phylogenetic relationships ofSphaerophoraceae (Ascomycetes) inferred from SSU rDNA sequences. Plant Systematics and Evolution, 1998, 209, 75-83.	0.9	48
31	Molecular Phylogeny of the Lichen Families Cladoniaceae, Sphaerophoraceae, and Stereocaulaceae (Lecanorales, Ascomycotina). Lichenologist, 2000, 32, 171-187.	0.8	48
32	Ascus types are phylogenetically misleading in Trapeliaceae and Agyriaceae (Ostropomycetidae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 2	2.5	48
33	Phylogenetic relationships and an assessment of traditionally used taxonomic characters in the Sporormiaceae (Pleosporales, Dothideomycetes, Ascomycota), utilising multiâ€gene phylogenies. Systematics and Biodiversity, 2009, 7, 465-478.	1.2	48
34	Cyphobasidium gen. nov., a new lichen-inhabiting lineage in the Cystobasidiomycetes (Pucciniomycotina, Basidiomycota, Fungi). Fungal Biology, 2016, 120, 1468-1477.	2.5	46
35	Lichen acclimation to changing environments: Photobiont switching vs. climateâ€specific uniqueness in Psora decipiens. Ecology and Evolution, 2017, 7, 2560-2574.	1.9	46
36	Species delimitation and evolution of metal bioaccumulation in the lichenized Acarospora smaragdula (Ascomycota, Fungi) complex. Cladistics, 2009, 25, 161-172.	3.3	45

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37	Considerations and consequences of allowing DNA sequence data as types of fungal taxa. IMA Fungus, 2018, 9, 167-175.	3.8	45
38	Evolution and reproduction modes in the Roccella galapagoensis aggregate (Roccellaceae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.7	44
39	Phylogeny of the Acarosporaceae (Lecanoromycetes, Ascomycota, Fungi) and the evolution of carbonized ascomata. Fungal Diversity, 2015, 73, 145-158.	12.3	44
40	An annotated key to the lichenicolous Ascomycota (including mitosporic morphs) of Sweden. Nova Hedwigia, 2008, 86, 275-365.	0.4	43
41	Lichenized Fungi and the Evolution of Symbiotic Organization. Microbiology Spectrum, 2016, 4, .	3.0	43
42	Microbiome change by symbiotic invasion in lichens. Environmental Microbiology, 2016, 18, 1428-1439.	3.8	41
43	Phylogeny, taxonomy and diversification events in the Caliciaceae. Fungal Diversity, 2017, 82, 221-238.	12.3	41
44	Mycocaliciales, a new order for nonlichenized calicioid fungi. Mycologia, 2000, 92, 577-581.	1.9	40
45	Mycocaliciales, a New Order for Nonlichenized Calicioid Fungi. Mycologia, 2000, 92, 577.	1.9	39
46	Cardinal characters on a slippery slope â€“ A re-evaluation of phylogeny, character evolution, and evolutionary rates in the jelly lichens (Collemataceae s. str). Molecular Phylogenetics and Evolution, 2013, 68, 185-198.	2.7	39
47	Lichenicolous fungi show population subdivision by host species but do not share population history with their hosts. Fungal Biology, 2013, 117, 71-84.	2.5	38
48	Stictis s. lat. (Ostropales, Ascomycota) in northern Scandinavia, with a key and notes on morphological variation in relation to lifestyle. Mycological Research, 2006, 110, 773-789.	2.5	37
49	The phylogenetic relationship of the Sphaerophoraceae, Austropeltum and Neophyllis (lichenized) Tj ETQq1 1 0.784314 rgBT /Overloc	2.5	36
50	ITS sequence data suggest variability of ascus types and support ontogenetic characters as phylogenetic discriminators in the Agyriales (Ascomycota). Mycological Research, 2001, 105, 265-274.	2.5	35
51	Parsimony Analyses of mtSSU and nITS rDNA Sequences Reveal the Natural Relationships of the Lichen Families Physciaceae and Caliciaceae. Taxon, 2002, 51, 655.	0.7	35
52	Small subunit rDNA phylogeny shows the lichen families Caliciaceae and Physciaceae (Lecanorales,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.1	35
53	Molecular systematics supports the recognition of an additional order of Ascomycota: the Agyriales. Mycological Research, 2001, 105, 16-23.	2.5	34
54	Phylogeny of the Parmeliaceaeâ€“DNA Data Versus Morphological Data. Lichenologist, 1998, 30, 463-472.	0.8	33

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55	A multi-gene study of the phylogenetic relationships of the Parmeliaceae. Mycological Research, 1999, 103, 1185-1192.	2.5	33
56	Generic delimitations in the family Stictidaceae (Ostropales, Ascomycota): the Stictisâ€“Conotrema problem. Lichenologist, 2005, 37, 67-75.	0.8	33
57	From the Tunnels into the Treetops: New Lineages of Black Yeasts from Biofilm in the Stockholm Metro System and Their Relatives among Ant-Associated Fungi in the Chaetothyriales. PLoS ONE, 2016, 11, e0163396.	2.5	33
58	The Phylogeny of the Families Lecanoraceae and Bacidiaceae (Lichenized Ascomycota) Inferred from Nuclear SSU rDNA Sequences. Plant Biology, 2000, 2, 350-360.	3.8	30
59	A phylogenetic analysis of the lichen familySphaerophoraceae (Caliciales); a new generic classification and notes on character evolution. Plant Systematics and Evolution, 1993, 187, 213-241.	0.9	29
60	The sister group relation of Parmeliaceae (Lecanorales, Ascomycota). Mycologia, 2007, 99, 42-49.	1.9	29
61	Species diversity of Basidiomycota. Fungal Diversity, 2022, 114, 281-325.	12.3	28
62	The Old WorldRoccellaspecies outside Europe and Macaronesia: taxonomy, evolution and phylogeny. Systematics and Biodiversity, 2010, 8, 223-246.	1.2	27
63	Molecular phylogeny of the Sphaerophorus globosus species complex. Cladistics, 2003, 19, 224-232.	3.3	26
64	Massalongiaceae fam. nov., an overlooked monophyletic group among the cyanobacterial lichens (Peltigerales, Lecanoromycetes, Ascomycota). Lichenologist, 2007, 39, 61-67.	0.8	26
65	The relationships ofOdontotrema(Odontotremataceae) and the resurrectedSphaeropezia(Stictidaceae)â€”new combinations and three newSphaeropeziaspecies. Mycologia, 2013, 105, 384-397.	1.9	26
66	Using multi-locus sequence data for addressing species boundaries in commonly accepted lichen-forming fungal species. Organisms Diversity and Evolution, 2017, 17, 351-363.	1.6	26
67	Silobia, a new genus for theAcarospora smaragdulacomplex (Ascomycota,Acarosporales) and a revision of the group in Sweden. Lichenologist, 2011, 43, 7-25.	0.8	24
68	Tremella diploschistina (Tremellales, Basidiomycota, Fungi), a new lichenicolous species growing on Diploschistes. Lichenologist, 2012, 44, 321-332.	0.8	24
69	Collema fasciculare belongs in Arctomiaceae. Lichenologist, 2013, 45, 295-304.	0.8	24
70	Large differences in carbohydrate degradation and transport potential among lichen fungal symbionts. Nature Communications, 2022, 13, 2634.	12.8	24
71	Molecular phylogeny of Acarosporaceae (Ascomycota) with focus on the proposed genus Polysporinopsis. Mycological Research, 2006, 110, 521-526.	2.5	23
72	The phenotypic features used for distinguishing species within theCladonia furcatacomplex are highly homoplasious. Lichenologist, 2015, 47, 287-303.	0.8	23

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73	Understanding lichenicolous heterobasidiomycetes: new taxa and reproductive innovations in Tremella s.l.. Mycologia, 2016, 108, 381-396.	1.9	23
74	Lichenicolous Species of Arthonia on Lobariaceae with Notes on Excluded Taxa. Lichenologist, 1998, 30, 59.	0.8	22
75	Origin, evolution and taxonomy of AmericanRoccella(Roccellaceae, Ascomycetes). Systematics and Biodiversity, 2009, 7, 307-317.	1.2	22
76	Vahliellaceae, a new family of cyanobacterial lichens (Peltigerales, Ascomycetes). Lichenologist, 2011, 43, 67-72.	0.8	22
77	Disentangling functional trait variation and covariation in epiphytic lichens along a continent-wide latitudinal gradient. Proceedings of the Royal Society B: Biological Sciences, 2020, 287, 20192862.	2.6	22
78	A Re-Assessment of the Family Alectoriaceae. Lichenologist, 1999, 31, 431.	0.8	21
79	Small subunit rDNA phylogeny shows the lichen families Caliciaceae and Physciaceae (Lecanorales,) Tj ETQq1 1 0.784314 rgBT /Overlo	1.1	21
80	The sister group relation of Parmeliaceae (Lecanorales, Ascomycota). Mycologia, 2007, 99, 42-49.	1.9	20
81	Three New Species in the Biatoropsis usnearum Complex. Herzogia, 2016, 29, 337-354.	0.4	20
82	Lichinodium is a new lichenized lineage in the Leotiomycetes. Fungal Diversity, 2019, 94, 23-39.	12.3	20
83	An exceptional group-I intron-like insertion in the SSU rDNA of lichen mycobionts. Current Genetics, 1999, 35, 536-541.	1.7	19
84	Parsimony analyses of mtSSU and nITS rDNA sequences reveal the natural relationships of the lichen families Physciaceae and Caliciaceae. Taxon, 2002, 51, 655-660.	0.7	19
85	Phylogenomic analysis of 2556 single-copy protein-coding genes resolves most evolutionary relationships for the major clades in the most diverse group of lichen-forming fungi. Fungal Diversity, 2018, 92, 31-41.	12.3	19
86	A comparison of ITS and LSU nrDNA phylogenies of Fulgensia (Teloschistaceae, Lecanorales), a genus of lichenised ascomycetes. Canadian Journal of Botany, 2000, 78, 1580-1589.	1.1	18
87	Tremella rhizocarpicola sp. nov. and other interesting lichenicolous Tremellales and Filobasidiales in the Nordic countries. MycoKeys, 0, 8, 31-41.	1.9	18
88	The sister-group relationships of the largest familyÂofÂlichenized fungi, Parmeliaceae (Lecanorales,ÂAscomycota). Fungal Biology, 2013, 117, 715-721.	2.5	17
89	Multiple, Distinct Intercontinental Lineages but Isolation of Australian Populations in a Cosmopolitan Lichen-Forming Fungal Taxon, Psora decipiens (Psoraceae, Ascomycota). Frontiers in Microbiology, 2018, 9, 283.	3.5	17
90	Tremella macrobasidiata and Tremella variae have abundant and widespread yeast stages in Lecanora lichens. Environmental Microbiology, 2021, 23, 2484-2498.	3.8	16

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91	New and Noteworthy Lichenicolous Fungi From Southernmost South America. Lichenologist, 1994, 26, 301.	0.8	15
92	Tremella cetrariellae (Tremellales, Basidiomycota, Fungi), a new lichenicolous fungus on Cetrariella delisei. Lichenologist, 2015, 47, 359-368.	0.8	15
93	Notes on Swedish lichenicolous fungi. Nova Hedwigia, 2005, 81, 493-500.	0.4	14
94	New records of lichenized and lichenicolous fungi in Scandinavia. MycoKeys, 0, 11, 33-61.	1.9	14
95	New Dibenzofurans and Depsides From the Lichen Bunodophoron patagonicum. Australian Journal of Chemistry, 1994, 47, 1335.	0.9	13
96	Two new species of Candelariella and a key to the Candelariales (lichenized Ascomycetes) in North America. Bryologist, 2011, 114, 325-334.	0.6	13
97	New combinations and names in Gyalecta for former Belonia and Pachyphiale (Ascomycota, Ostropales) species. Lichenologist, 2013, 45, 723-727.	0.8	13
98	An old familiar face: Tremella anaptychiae sp. nov. (Tremellales, Basidiomycota). Phytotaxa, 2017, 307, 254.	0.3	13
99	Bacterial communities in an optional lichen symbiosis are determined by substrate, not algal photobionts. FEMS Microbiology Ecology, 2019, 95, .	2.7	13
100	A Re-Assessment of the Family Alectoriaceae. Lichenologist, 1999, 31, 431-440.	0.8	12
101	The species of Hemigrapha (lichenicolous Ascomycetes, Dothideales) on Peltigerales. Nordic Journal of Botany, 2000, 20, 203-214.	0.5	12
102	Contrasting Environmental Drivers Determine Biodiversity Patterns in Epiphytic Lichen Communities along a European Gradient. Microorganisms, 2020, 8, 1913.	3.6	11
103	Homology Assessment of the Boundary Tissue in Fruiting Bodies of the Lichen Family Sphaerophoraceae (Lecanorales, Ascomycota). Plant Biology, 2000, 2, 361-367.	3.8	10
104	A monograph of the genus Placomaronea (Ascomycota, Candelariales). Lichenologist, 2009, 41, 513-527.	0.8	10
105	A new species of Sphaerophorus, and a key to the family Sphaerophoraceae in western North America. Bryologist, 2009, 112, 368-374.	0.6	10
106	Species delimitation in the cyanolichen genus Rostania. BMC Evolutionary Biology, 2020, 20, 115.	3.2	10
107	Crittendenia gen. nov., a new lichenicolous lineage in the Agaricostilbomycetes (Pucciniomycotina), and a review of the biology, phylogeny and classification of lichenicolous heterobasidiomycetes. Lichenologist, 2021, 53, 103-116.	0.8	10
108	New and Noteworthy Lichenicolous Fungi From Southernmost South America. Lichenologist, 1994, 26, 301-310.	0.8	9

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109	On Psoroma Species from the Southern Hemisphere with Cephalodia Producting Vegetative Dispersal Units. Lichenologist, 1999, 31, 341.	0.8	9
110	Species delimitation and phylogeography of the Pectenia species-complex: A misunderstood case of species-pairs in lichenized fungi, where reproduction mode does not delimit lineages. Fungal Biology, 2017, 121, 222-233.	2.5	9
111	Cryptodiscus muriformis and Schizoxylon gilenstamii, two new species of Stictidaceae (Ascomycota). Mycological Progress, 2018, 17, 295-305.	1.4	9
112	Ascoma Development in Neophyllis melacarpa (Lecanorales, Ascomycota), with Notes on the Systematic Position of the Genus. Australian Journal of Botany, 1999, 47, 783.	0.6	9
113	Ascocarp and spore ontogeny in two species of Sphaerophorus (Caliciales). Nordic Journal of Botany, 1990, 10, 539-545.	0.5	8
114	A comparison of ITS and LSU nrDNA phylogenies of Fulgensia (Teloschistaceae, Lecanorales), a genus of lichenised ascomycetes. Canadian Journal of Botany, 2000, 78, 1580-1589.	1.1	8
115	(1555) Proposal to conserve Physciaceae nom. cons. against an additional name Caliciaceae (Lecanorales, Ascomycota). Taxon, 2002, 51, 802-802.	0.7	8
116	The Genus Calycidium Stirt.. Lichenologist, 2002, 34, 63-69.	0.8	8
117	Cercidospora alpina sp. nov. and a key to the known species in Fennoscandia. Lichenologist, 2007, 39, 1-6.	0.8	8
118	Scutula tuberculosa, the correct name of the Scutula growing on Solorina spp., with a key to Scutula s. str. in the Northern Hemisphere. Lichenologist, 2007, 39, 329-333.	0.8	8
119	Mineralization in Rust-colouredAcarospora. Geomicrobiology Journal, 2008, 25, 142-148.	2.0	8
120	(2235) Proposal to conserve the name Leptogium (lichenized Ascomycota) with a conserved type. Taxon, 2013, 62, 1333-1334.	0.7	8
121	Epiphloea belongs to Collemataceae (Lecanoromycetes, lichenized Ascomycota). Lichenologist, 2015, 47, 369-378.	0.8	8
122	Collolechia revisited and a re-assessment of ascus characteristics in Placynthiaceae (Peltigerales,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 2	0.8	8
123	Schizoxylonas an experimental model for studying interkingdom symbiosis. FEMS Microbiology Ecology, 2016, 92, fiw165.	2.7	8
124	Use of group-specific PCR primers for identification of chrysophytes by denaturing gradient gel electrophoresis. Aquatic Microbial Ecology, 2005, 39, 171-182.	1.8	8
125	Two new species ofSphaerophorus(Caliciales) from New Zealand. New Zealand Journal of Botany, 1991, 29, 287-293.	1.1	7
126	Arthonia Pseudocyphellariae, A New Lichenicolous Fungus from the Southern Hemisphere. Lichenologist, 1993, 25, 301.	0.8	7

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127	Lichenicolous Species of Arthonia on Lobariaceae with Notes on Excluded Taxa. Lichenologist, 1998, 30, 59-91.	0.8	7
128	(2143) Proposal to conserve the name <I>Fuscopannaria</I> against <I>Moelleropsis</I> (lichenized) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.7	7
129	Using target enrichment sequencing to study the higher-level phylogeny of the largest lichen-forming fungi family: Parmeliaceae (Ascomycota). IMA Fungus, 2020, 11, 27.	3.8	7
130	A newBunodophoronspecies (Sphaerophoraceae,Lecanorales) from the Neotropics. Lichenologist, 2018, 50, 255-266.	0.8	6
131	Concentric Bodies in Conidia of Monodictys Anaptychiae (Hyphomycetes). Lichenologist, 1993, 25, 203-206.	0.8	5
132	Rostania revised: testing generic delimitations in Collemataceae (Peltigerales, Lecanoromycetes). MycoKeys, 2019, 47, 17-33.	1.9	5
133	Finding the needle in the haystack: a revision of Crittendenia, a surprisingly diverse lichenicolous genus of Agaricostilbomycetes, Pucciniomycotina. Bryologist, 2022, 125, .	0.6	5
134	Concentric Bodies in Conidia of Monodictys Anaptychiae (Hyphomycetes). Lichenologist, 1993, 25, 203.	0.8	4
135	Dactylospora Plectocarpoides, a Gall-Forming Species of Arthonia on Pseudocyphellaria. Lichenologist, 1997, 29, 97-99.	0.8	4
136	The identity of Trimmatothelopsis versipellis (Nyl.) Zschacke. Lichenologist, 2011, 43, 373-375.	0.8	4
137	Arthonia Pseudocyphellariae, A New Lichenicolous Fungus from the Southern Hemisphere. Lichenologist, 1993, 25, 301-303.	0.8	3
138	Leightoniella zeylanensis belongs to the Pannariaceae. Nordic Journal of Botany, 2018, 36, e01880.	0.5	3
139	Phylogenomic reconstruction addressing the Peltigeralean backbone (Lecanoromycetes, Ascomycota). Fungal Diversity, 2021, 110, 59.	12.3	3
140	Phaeotremella foliacea comb. nov. (Tremellales, Tremellomycetes, Agaricomycotina). Mycosphere, 2016, 7, 295-296.	6.1	3
141	Myriospora, a genus newly reported for Antarctica with a worldwide key to the species. Lichenologist, 2018, 50, 101-112.	0.8	2
142	â€˜Taxonomy, Evolution and Classifications of Lichens and Related Fungiâ€™ 10â€“11 January 1998. Lichenologist, 1998, 30, 305-306.	0.8	1
143	A new Norwegian lichen flora. Bryologist, 2007, 110, 129-130.	0.6	1
144	The identity of Calicium corynellum (Ach.) Ach.. Lichenologist, 2020, 52, 333-335.	0.8	1

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145	Lichenized Fungi and the Evolution of Symbiotic Organization. , 0, , 749-765.		1
146	Rhagadodidymellopsis endocarpi gen. et sp. nov. and Arthopyrenia symbiotica (Dothideomyceta), two lichenicolous fungi growing on Endocarpon species. Plant and Fungal Systematics, 2020, 65, 176-184.	0.5	1
147	A revision of the Rostania occultata (Collemataceae) complex in Fennoscandia. Lichenologist, 2022, 54, 13-24.	0.8	1
148	SkyddsvÃrda lavar i sydvÃstra Sverige [Red-listed lichens and changes in the lichen flora of southwestern Sweden; in Swedish with brief English abstract]. Edited by U. Arup S. Ekman, I. KÃrnefelt & J.-E. Mattsson Lund; SBT-fÃ¶rlaget. 1997. Pp. 276, 89 figures, 113 distribution maps, 14 tables. ISBN 91 972863 1 1. Price SEK 300 plus postage. Available from: SBT FÃ¶rlaget, Botaniska Museet, Lunds Universitet, Ã–stra Vallgatan 18, Sâ€“223 61 Lund, Sweden.. Lichenologist, 1998, 30, 303-303.	0.8	0
149	â€˜Progress in Molecular Studies of Lichensâ€™ 11â€“14 August 1998. Lichenologist, 1999, 31, 407-408.	0.8	0
150	Fixing the application of the generic name <I>Naematelia</I> (Tremellales) by lectotypification. Taxon, 2016, 65, 1093-1096.	0.7	0
151	(2823) Proposal to reject the name Riccia sinuata (Marchantiophyta). Taxon, 2021, 70, 897-897.	0.7	0
152	Australidea (Malmideaceae, Lecanorales), a new genus of lecideoid lichens, with notes on the genus Malcolmiella. Lichenologist, 2021, 53, 395-407.	0.8	0