

Kevin David Hyde

List of Publications by Year in descending order

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Version: 2024-02-01

343
papers

22,444
citations

6592

79
h-index

11581

135
g-index

348
all docs

348
docs citations

348
times ranked

10275
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	Families of Dothideomycetes. <i>Fungal Diversity</i> , 2013, 63, 1-313.	4.7	509
3	The Faces of Fungi database: fungal names linked with morphology, phylogeny and human impacts. <i>Fungal Diversity</i> , 2015, 74, 3-18.	4.7	471
4	The amazing potential of fungi: 50 ways we can exploit fungi industrially. <i>Fungal Diversity</i> , 2019, 97, 1-136.	4.7	459
5	The sooty moulds. <i>Fungal Diversity</i> , 2014, 66, 1-36.	4.7	417
6	Fungal diversity notes 111â€“252â€“ taxonomic and phylogenetic contributions to fungal taxa. <i>Fungal Diversity</i> , 2015, 75, 27-274.	4.7	375
7	The genus <i>Phomopsis</i> : biology, applications, species concepts and names of common phytopathogens. <i>Fungal Diversity</i> , 2011, 50, 189-225.	4.7	331
8	The Amsterdam Declaration on Fungal Nomenclature. <i>IMA Fungus</i> , 2011, 2, 105-111.	1.7	320
9	Fungal diversity notes 367â€“490: taxonomic and phylogenetic contributions to fungal taxa. <i>Fungal Diversity</i> , 2016, 80, 1-270.	4.7	314
10	A Phylogenetic Evaluation of Whether Endophytes Become Saprotrophs at Host Senescence. <i>Microbial Ecology</i> , 2007, 53, 579-590.	1.4	313
11	Fungal diversity notes 1â€“110: taxonomic and phylogenetic contributions to fungal species. <i>Fungal Diversity</i> , 2015, 72, 1-197.	4.7	304
12	Pleosporales. <i>Fungal Diversity</i> , 2012, 53, 1-221.	4.7	282
13	Towards a natural classification and backbone tree for Sordariomycetes. <i>Fungal Diversity</i> , 2015, 72, 199-301.	4.7	273
14	Finding needles in haystacks: linking scientific names, reference specimens and molecular data for Fungi. <i>Database: the Journal of Biological Databases and Curation</i> , 2014, 2014, bau061-bau061.	1.4	272
15	Families of Sordariomycetes. <i>Fungal Diversity</i> , 2016, 79, 1-317.	4.7	256
16	Notes, outline and divergence times of Basidiomycota. <i>Fungal Diversity</i> , 2019, 99, 105-367.	4.7	256
17	Role of fungi in marine ecosystems. <i>Biodiversity and Conservation</i> , 1998, 7, 1147-1161.	1.2	246
18	One stop shop: backbones trees for important phytopathogenic genera: I (2014). <i>Fungal Diversity</i> , 2014, 67, 21-125.	4.7	241

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19	Fungal diversity notes 253â€“366: taxonomic and phylogenetic contributions to fungal taxa. Fungal Diversity, 2016, 78, 1-237.	4.7	239
20	Outline of Ascomycota: 2017. Fungal Diversity, 2018, 88, 167-263.	4.7	232
21	Unambiguous identification of fungi: where do we stand and how accurate and precise is fungal DNA barcoding?. IMA Fungus, 2020, 11, 14.	1.7	232
22	Colletotrichum gloeosporioides is not a common pathogen on tropical fruits. Fungal Diversity, 2010, 44, 33-43.	4.7	225
23	Insights into the genus Diaporthe: phylogenetic species delimitation in the D. eres species complex. Fungal Diversity, 2014, 67, 203-229.	4.7	221
24	A phylogenetic and taxonomic re-evaluation of the Bipolaris - Cochliobolus - Curvularia Complex. Fungal Diversity, 2012, 56, 131-144.	4.7	216
25	Naming and outline of Dothideomycetesâ€“2014 including proposals for the protection or suppression of generic names. Fungal Diversity, 2014, 69, 1-55.	4.7	216
26	Notes for genera: Ascomycota. Fungal Diversity, 2017, 86, 1-594.	4.7	213
27	A multi-locus backbone tree for Pestalotiopsis, with a polyphasic characterization of 14 new species. Fungal Diversity, 2012, 56, 95-129.	4.7	211
28	Fungal diversity notes 929â€“1035: taxonomic and phylogenetic contributions on genera and species of fungi. Fungal Diversity, 2019, 95, 1-273.	4.7	203
29	Towards a natural classification of Botryosphaerales. Fungal Diversity, 2012, 57, 149-210.	4.7	198
30	A multi-locus phylogenetic evaluation of Diaporthe (Phomopsis). Fungal Diversity, 2012, 56, 157-171.	4.7	189
31	Bioactive metabolites from macrofungi: ethnopharmacology, biological activities and chemistry. Fungal Diversity, 2013, 62, 1-40.	4.7	182
32	Role of fungi in freshwater ecosystems. Biodiversity and Conservation, 1998, 7, 1187-1206.	1.2	180
33	Fungal diversity notes 491â€“602: taxonomic and phylogenetic contributions to fungal taxa. Fungal Diversity, 2017, 83, 1-261.	4.7	180
34	Fungal diversity notes 709â€“839: taxonomic and phylogenetic contributions to fungal taxa with an emphasis on fungi on Rosaceae. Fungal Diversity, 2018, 89, 1-236.	4.7	169
35	Fungal diversity notes 603â€“708: taxonomic and phylogenetic notes on genera and species. Fungal Diversity, 2017, 87, 1-235.	4.7	165
36	Towards unraveling relationships in Xylariomycetidae (Sordariomycetes). Fungal Diversity, 2015, 73, 73-144.	4.7	164

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37	New scientific discoveries: Plants and fungi. <i>Plants People Planet</i> , 2020, 2, 371-388.	1.6	163
38	Bambusicolous fungi. <i>Fungal Diversity</i> , 2017, 82, 1-105.	4.7	158
39	Biodiversity of palm fungi in the tropics: are global fungal diversity estimates realistic?. <i>Biodiversity and Conservation</i> , 1999, 8, 977-1004.	1.2	156
40	Fungal diversity notes 1151-1276: taxonomic and phylogenetic contributions on genera and species of fungal taxa. <i>Fungal Diversity</i> , 2020, 100, 5-277.	4.7	156
41	Host-specificity, host-exclusivity, and host-recurrence in saprobic fungi. <i>Mycological Research</i> , 2001, 105, 1449-1457.	2.5	148
42	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
43	The <i>Diaporthe sojae</i> species complex: Phylogenetic re-assessment of pathogens associated with soybean, cucurbits and other field crops. <i>Fungal Biology</i> , 2015, 119, 383-407.	1.1	146
44	Direct comparison of culture-dependent and culture-independent molecular approaches reveal the diversity of fungal endophytic communities in stems of grapevine (<i>Vitis vinifera</i>). <i>Fungal Diversity</i> , 2018, 90, 85-107.	4.7	143
45	An updated phylogeny of Sordariomycetes based on phylogenetic and molecular clock evidence. <i>Fungal Diversity</i> , 2017, 84, 25-41.	4.7	142
46	<i>Cochliobolus</i> : an overview and current status of species. <i>Fungal Diversity</i> , 2011, 51, 3-42.	4.7	139
47	Thailand's amazing diversity: up to 96% of fungi in northern Thailand may be novel. <i>Fungal Diversity</i> , 2018, 93, 215-239.	4.7	139
48	Effects of fungal endophytes on grass and non-grass litter decomposition rates. <i>Fungal Diversity</i> , 2011, 47, 1-7.	4.7	138
49	Ranking higher taxa using divergence times: a case study in Dothideomycetes. <i>Fungal Diversity</i> , 2017, 84, 75-99.	4.7	138
50	Taxonomy and phylogeny of dematiaceous coelomycetes. <i>Fungal Diversity</i> , 2016, 77, 1-316.	4.7	134
51	An online resource for marine fungi. <i>Fungal Diversity</i> , 2019, 96, 347-433.	4.7	133
52	The numbers of fungi: is the descriptive curve flattening?. <i>Fungal Diversity</i> , 2020, 103, 219-271.	4.7	128
53	Revision of Phaeosphaeriaceae. <i>Fungal Diversity</i> , 2014, 68, 159-238.	4.7	127
54	Epitypification and neotypification: guidelines with appropriate and inappropriate examples. <i>Fungal Diversity</i> , 2014, 69, 57-91.	4.7	125

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55	Fungal diversity notes 840–928: micro-fungi associated with Pandanaceae. <i>Fungal Diversity</i> , 2018, 93, 1-160.	4.7	125
56	Improving ITS sequence data for identification of plant pathogenic fungi. <i>Fungal Diversity</i> , 2014, 67, 11-19.	4.7	123
57	Detection and Taxonomic Placement of Endophytic Fungi within Frond Tissues of <i>Livistona chinensis</i> Based on rDNA Sequences. <i>Molecular Phylogenetics and Evolution</i> , 2001, 20, 1-13.	1.2	121
58	Freshwater Sordariomycetes. <i>Fungal Diversity</i> , 2019, 99, 451-660.	4.7	119
59	From morphology to molecular biology: can we use sequence data to identify fungal endophytes?. <i>Fungal Diversity</i> , 2011, 50, 113-120.	4.7	114
60	Endophytic fungi from <i>Nerium oleander</i> L (Apocynaceae): main constituents and antioxidant activity. <i>World Journal of Microbiology and Biotechnology</i> , 2007, 23, 1253-1263.	1.7	111
61	Endophytic species of <i>Colletotrichum</i> associated with mango in northeastern Brazil. <i>Fungal Diversity</i> , 2014, 67, 181-202.	4.7	110
62	Microfungi on <i>Tectona grandis</i> (teak) in Northern Thailand. <i>Fungal Diversity</i> , 2017, 82, 107-182.	4.7	107
63	A molecular phylogenetic reappraisal of the Didymosphaeriaceae (= Montagnulaceae). <i>Fungal Diversity</i> , 2014, 68, 69-104.	4.7	106
64	Biodiversity of fungi on <i>Vitis vinifera</i> L. revealed by traditional and high-resolution culture-independent approaches. <i>Fungal Diversity</i> , 2018, 90, 1-84.	4.7	101
65	Fungal taxonomy and sequence-based nomenclature. <i>Nature Microbiology</i> , 2021, 6, 540-548.	5.9	101
66	What are the common anthracnose pathogens of tropical fruits?. <i>Fungal Diversity</i> , 2013, 61, 165-179.	4.7	99
67	Recommended names for pleomorphic genera in Dothideomycetes. <i>IMA Fungus</i> , 2015, 6, 507-523.	1.7	99
68	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
69	A reappraisal of Microthyriaceae. <i>Fungal Diversity</i> , 2011, 51, 189-248.	4.7	95
70	Revision of lignicolous Tubeufiaceae based on morphological reexamination and phylogenetic analysis. <i>Fungal Diversity</i> , 2011, 51, 63-102.	4.7	95
71	Phylogenetic Significance of the Pseudoparaphyses in Loculoascomycete Taxonomy. <i>Molecular Phylogenetics and Evolution</i> , 2000, 16, 392-402.	1.2	94
72	Towards a natural classification and backbone tree for Pleosporaceae. <i>Fungal Diversity</i> , 2015, 71, 85-139.	4.7	93

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73	Microfungi associated with Clematis (Ranunculaceae) with an integrated approach to delimiting species boundaries. <i>Fungal Diversity</i> , 2020, 102, 1-203.	4.7	93
74	<i>Colletotrichum</i> species from Jasmine (<i>Jasminum sambac</i>). <i>Fungal Diversity</i> , 2011, 46, 171-182.	4.7	90
75	Diversity of saprobic microfungi. <i>Biodiversity and Conservation</i> , 2007, 16, 7-35.	1.2	89
76	Phyllosticta – an overview of current status of species recognition. <i>Fungal Diversity</i> , 2011, 51, 43-61.	4.7	89
77	Reviewing the world's edible mushroom species: A new evidence-based classification system. <i>Comprehensive Reviews in Food Science and Food Safety</i> , 2021, 20, 1982-2014.	5.9	89
78	Fungal diversity notes 1387–1511: taxonomic and phylogenetic contributions on genera and species of fungal taxa. <i>Fungal Diversity</i> , 2021, 111, 1-335.	4.7	88
79	Notes for genera: basal clades of Fungi (including Aphelidiomycota, Basidiobolomycota, etc.). <i>Fungal Diversity</i> , 2018, 92, 43-120.	4.7	87
80	Tubeufiales, ord. nov., integrating sexual and asexual generic names. <i>Fungal Diversity</i> , 2014, 68, 239-298.	4.7	86
81	The world's ten most feared fungi. <i>Fungal Diversity</i> , 2018, 93, 161-194.	4.7	85
82	Recommendations for competing sexual-asexually typified generic names in Sordariomycetes (except <i>Tj ETQq0 0 0 rgBT /Overlock 10 T</i>	1.7	84
83	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
84	Taxonomic and phylogenetic contributions to fungi associated with the invasive weed <i>Chromolaena odorata</i> (Siam weed). <i>Fungal Diversity</i> , 2020, 101, 1-175.	4.7	82
85	<i>Astrosphaeriella</i> is polyphyletic, with species in <i>Fissuroma</i> gen. nov., and <i>Neoastrosphaeriella</i> gen. nov.. <i>Fungal Diversity</i> , 2011, 51, 135-154.	4.7	81
86	What are fungal species and how to delineate them?. <i>Fungal Diversity</i> , 2021, 109, 1-25.	4.7	80
87	Towards a natural classification and backbone tree for Graphostromataceae, Hypoxylaceae, Lopadostomataceae and Xylariaceae. <i>Fungal Diversity</i> , 2018, 88, 1-165.	4.7	77
88	How to publish a new fungal species, or name, version 3.0. <i>IMA Fungus</i> , 2021, 12, 11.	1.7	76
89	The families <i>Distoseptisporaceae</i> fam. nov., <i>Kirschsteinietheliaceae</i> , <i>Sporormiaceae</i> and <i>Torulaceae</i> , with new species from freshwater in Yunnan Province, China. <i>Fungal Diversity</i> , 2016, 80, 375-409.	4.7	75
90	Towards standardizing taxonomic ranks using divergence times – a case study for reconstruction of the <i>Agaricus</i> taxonomic system. <i>Fungal Diversity</i> , 2016, 78, 239-292.	4.7	74

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91	Response of endophytic fungi of <i>Stipa grandis</i> to experimental plant function group removal in Inner Mongolia steppe, China. <i>Fungal Diversity</i> , 2010, 43, 93-101.	4.7	73
92	Diaporthe species occurring on citrus in China. <i>Fungal Diversity</i> , 2013, 61, 237-250.	4.7	73
93	Freshwater Dothideomycetes. <i>Fungal Diversity</i> , 2020, 105, 319-575.	4.7	73
94	<i>Anthostomella</i> is polyphyletic comprising several genera in Xylariaceae. <i>Fungal Diversity</i> , 2015, 73, 203-238.	4.7	72
95	Investigating species boundaries in <i>Colletotrichum</i> . <i>Fungal Diversity</i> , 2021, 107, 107-127.	4.7	71
96	Variation between freshwater and terrestrial fungal communities on decaying bamboo culms. <i>Antonie Van Leeuwenhoek</i> , 2006, 89, 293-301.	0.7	70
97	Refined families of Dothideomycetes: orders and families incertae sedis in Dothideomycetes. <i>Fungal Diversity</i> , 2020, 105, 17-318.	4.7	70
98	Screening of basidiomycetes and xylariaceous fungi for lignin peroxidase and laccase gene-specific sequences. <i>Mycological Research</i> , 2005, 109, 115-124.	2.5	69
99	Roussoellaceae, a new pleosporalean family to accommodate the genera <i>Neoroussoella</i> gen. nov., <i>Roussoella</i> and <i>Roussoellopsis</i> . <i>Phytotaxa</i> , 2014, 181, 1.	0.1	69
100	One stop shop II: taxonomic update with molecular phylogeny for important phytopathogenic genera: 26â€“50 (2019). <i>Fungal Diversity</i> , 2019, 94, 41-129.	4.7	69
101	Phylogenetic and chemotaxonomic resolution of the genus <i>Annulohypoxyton</i> (Xylariaceae) including four new species. <i>Fungal Diversity</i> , 2017, 85, 1-43.	4.7	65
102	Identification of endophytic fungi from leaves of Pandanaceae based on their morphotypes and DNA sequence data from southern Thailand. <i>MycologyKeys</i> , 2018, 33, 25-67.	0.8	65
103	Families in Botryosphaerales: a phylogenetic, morphological and evolutionary perspective. <i>Fungal Diversity</i> , 2019, 94, 1-22.	4.7	63
104	A taxonomic and phylogenetic re-appraisal of the genus <i>Curvularia</i> (Pleosporaceae): human and plant pathogens. <i>Phytotaxa</i> , 2015, 212, 175.	0.1	62
105	Culturable plant pathogenic fungi associated with sugarcane in southern China. <i>Fungal Diversity</i> , 2019, 99, 1-104.	4.7	62
106	Taxonomic circumscription of Diaportheales based on multigene phylogeny and morphology. <i>Fungal Diversity</i> , 2018, 93, 241-443.	4.7	61
107	Phylogenetics and evolution of nematode-trapping fungi (Orbiliiales) estimated from nuclear and protein coding genes. <i>Mycologia</i> , 2005, 97, 1034-1046.	0.8	60
108	Towards a natural classification of <i>Astrosphaeriella</i> -like species; introducing <i>Astrosphaeriellaceae</i> and <i>Pseudoastrosphaeriellaceae</i> fam. nov. and <i>Astrosphaeriellopsis</i> , gen. nov.. <i>Fungal Diversity</i> , 2015, 74, 143-197.	4.7	60

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109	Fungal diversity notes 1277â€“1386: taxonomic and phylogenetic contributions to fungal taxa. <i>Fungal Diversity</i> , 2020, 104, 1-266.	4.7	60
110	<i>Colletotrichum</i> species on grape in Guizhou and Yunnan provinces, China. <i>Mycoscience</i> , 2013, 54, 29-41.	0.3	58
111	Taxonomy and phylogeny of hyaline-spored coelomycetes. <i>Fungal Diversity</i> , 2020, 100, 279-801.	4.7	58
112	Integrative approaches for species delimitation in Ascomycota. <i>Fungal Diversity</i> , 2021, 109, 155-179.	4.7	55
113	Arbuscular mycorrhiza enhance the rate of litter decomposition while inhibiting soil microbial community development. <i>Scientific Reports</i> , 2017, 7, 42184.	1.6	54
114	Can we use environmental DNA as holotypes?. <i>Fungal Diversity</i> , 2018, 92, 1-30.	4.7	54
115	The numbers of fungi: contributions from traditional taxonomic studies and challenges of metabarcoding. <i>Fungal Diversity</i> , 2022, 114, 327-386.	4.7	53
116	Morphology: still essential in a molecular world. <i>Mycotaxon</i> , 2011, 114, 439-451.	0.1	52
117	The numbers of fungi: are the most speciose genera truly diverse?. <i>Fungal Diversity</i> , 2022, 114, 387-462.	4.7	52
118	A taxonomic reassessment of Tubeufiales based on multi-locus phylogeny and morphology. <i>Fungal Diversity</i> , 2018, 92, 131-344.	4.7	49
119	Multi-locus Phylogeny Reveals Three new Species of Diaporthe from Thailand. <i>Cryptogamie, Mycologie</i> , 2012, 33, 295-309.	0.2	48
120	Taxonomic and phylogenetic contributions to <i>Celtis formosana</i> , <i>Ficus ampelas</i> , <i>F. septica</i> , <i>Macaranga tanarius</i> and <i>Morus australis</i> leaf litter inhabiting microfungi. <i>Fungal Diversity</i> , 2021, 108, 1-215.	4.7	48
121	Studies on Amphisphaeriales: The Amphisphaeriaceae (sensu stricto). <i>Mycological Research</i> , 1999, 103, 53-64.	2.5	47
122	One stop shop IV: taxonomic update with molecular phylogeny for important phytopathogenic genera: 76â€“100 (2020). <i>Fungal Diversity</i> , 2020, 103, 87-218.	4.7	47
123	Revision of genera in Asterinales. <i>Fungal Diversity</i> , 2014, 68, 1-68.	4.7	46
124	An evaluation of the monophyly of <i>Massarina</i> based on ribosomal DNA sequences. <i>Mycologia</i> , 2002, 94, 803-813.	0.8	45
125	<i>Bambusicola</i> , a New Genus from Bamboo with Asexual and Sexual Morphs. <i>Cryptogamie, Mycologie</i> , 2012, 33, 363-379.	0.2	45
126	Molecular systematics of the Amphisphaeriaceae based on cladistic analyses of partial LSU rDNA gene sequences. <i>Mycological Research</i> , 2003, 107, 1392-1402.	2.5	44

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127	Hyphomycetes from aquatic habitats in Southern China: Species of <i>Curvularia</i> (Pleosporaceae) and <i>Phragmocephala</i> (Melanommataceae). <i>Phytotaxa</i> , 2015, 226, 201.	0.1	44
128	A phylogenetic census of global diversity of gut anaerobic fungi and a new taxonomic framework. <i>Fungal Diversity</i> , 2018, 89, 253-266.	4.7	43
129	What is a species in fungal plant pathogens?. <i>Fungal Diversity</i> , 2021, 109, 239-266.	4.7	42
130	The Global Soil Mycobiome consortium dataset for boosting fungal diversity research. <i>Fungal Diversity</i> , 2021, 111, 573-588.	4.7	42
131	Phylogenetic relationships and morphological reappraisal of Melanommataceae (Pleosporales). <i>Fungal Diversity</i> , 2015, 74, 267-324.	4.7	41
132	Towards a natural classification of Annulatascaceae-like taxa: introducing <i>Atractosporales</i> ord. nov. and six new families. <i>Fungal Diversity</i> , 2017, 85, 75-110.	4.7	41
133	Biodiversity and distribution of fungi associated with decomposing <i>Nypa fruticans</i> . <i>Biodiversity and Conservation</i> , 2000, 9, 393-402.	1.2	40
134	Confusion surrounding <i>Didymosphaeria</i> —phylogenetic and morphological evidence suggest <i>Didymosphaeriaceae</i> is not a distinct family. <i>Phytotaxa</i> , 2014, 176, 102.	0.1	40
135	Ten reasons why a sequence-based nomenclature is not useful for fungi anytime soon. <i>IMA Fungus</i> , 2018, 9, 177-183.	1.7	40
136	Overlooked competing asexual and sexually typified generic names of Ascomycota with recommendations for their use or protection. <i>IMA Fungus</i> , 2016, 7, 289-308.	1.7	38
137	Fungi on submerged wood in the Riviere St Marie-Louis, The Seychelles. <i>South African Journal of Botany</i> , 1998, 64, 330-336.	1.2	37
138	The need to carry out re-inventory of plant pathogenic fungi. <i>Tropical Plant Pathology</i> , 2011, 36, 205-213.	0.8	37
139	Longitudinal and temporal distribution of freshwater ascomycetes and dematiaceous hyphomycetes on submerged wood in the Lam Tsuen River, Hong Kong. <i>Journal of the North American Benthological Society</i> , 2001, 20, 533-549.	3.0	36
140	Backbone tree for Chaetothyriales with four new species of <i>Minimelanolocus</i> from aquatic habitats. <i>Fungal Biology</i> , 2015, 119, 1046-1062.	1.1	36
141	Divergence time calibrations for ancient lineages of Ascomycota classification based on a modern review of estimations. <i>Fungal Diversity</i> , 2019, 96, 285-346.	4.7	36
142	Towards a natural classification of <i>Ophiobolus</i> and ophiobolus-like taxa; introducing three novel genera <i>Ophiobolopsis</i> , <i>Paraophiobolus</i> and <i>Pseudoophiobolus</i> in <i>Phaeosphaeriaceae</i> (Pleosporales). <i>Fungal Diversity</i> , 2017, 87, 299-339.	4.7	35
143	One stop shop III: taxonomic update with molecular phylogeny for important phytopathogenic genera: 51–75 (2019). <i>Fungal Diversity</i> , 2019, 98, 77-160.	4.7	35
144	Taxonomy, phylogeny, molecular dating and ancestral state reconstruction of <i>Xylariomycetidae</i> (Sordariomycetes). <i>Fungal Diversity</i> , 2022, 112, 1-88.	4.7	35

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145	Camarosporium-Like Species are Polyphyletic in Pleosporales; Introducing <i>Paracamarosporium</i> and <i>Pseudocamarosporium</i> gen. nov. in Montagnulaceae. <i>Cryptogamie, Mycologie</i> , 2014, 35, 177-198.	0.2	34
146	Diversity of fungi on rainforest litter in North Queensland, Australia. <i>Biodiversity and Conservation</i> , 2002, 11, 1185-1194.	1.2	33
147	Three new ascomycetes from freshwater in China. <i>Mycologia</i> , 2012, 104, 1478-1489.	0.8	33
148	Elucidation of the life cycle of the endophytic genus <i>Muscodor</i> and its transfer to <i>Induratia</i> in Induratiaceae fam. nov., based on a polyphasic taxonomic approach. <i>Fungal Diversity</i> , 2020, 101, 177-210.	4.7	32
149	Ascomycetes from freshwater habitats: <i>Ascolacicola aquatica</i> gen. et sp. nov. and a new species of <i>Ascotaiwania</i> from wood submerged in a reservoir in Hong Kong. <i>Mycologia</i> , 1998, 90, 1055-1062.	0.8	31
150	A polyphasic approach to delineate species in <i>Bipolaris</i> . <i>Fungal Diversity</i> , 2020, 102, 225-256.	4.7	31
151	Fungal Biodiversity Profiles 21–30. <i>Cryptogamie, Mycologie</i> , 2017, 38, 101-146.	0.2	31
152	Morphology and Phylogeny of <i>Neoscytalidium orchidacearum</i> sp. nov. (Botryosphaeriaceae). <i>Mycobiology</i> , 2016, 44, 79-84.	0.6	30
153	Diversity and Function of Appressoria. <i>Pathogens</i> , 2021, 10, 746.	1.2	30
154	Taxonomy and phylogeny of operculate discomycetes: Pezizomycetes. <i>Fungal Diversity</i> , 2018, 90, 161-243.	4.7	29
155	<i>Spadicoides cordanoides</i> sp. nov., a new dematiaceous hyphomycete from submerged wood in Australia, with a taxonomic review of the genus. <i>Mycologia</i> , 1996, 88, 1022-1031.	0.8	28
156	The diets of <i>Littoraria ardouiniana</i> and <i>L. melanostoma</i> in Hong Kong mangroves. <i>Journal of the Marine Biological Association of the United Kingdom</i> , 2001, 81, 967-973.	0.4	28
157	Taxonomy and phylogeny of <i>Laburnicola</i> gen. nov. and <i>Paramassariosphaeria</i> gen. nov. (Didymosphaeriaceae, Massariaceae, Pleosporales). <i>Fungal Biology</i> , 2016, 120, 1354-1373.	1.1	28
158	<i>Rousoella</i> , an ascomycete genus of uncertain relationships with a <i>Cytoplea</i> anamorph. <i>Mycological Research</i> , 1996, 100, 1522-1528.	2.5	27
159	<i>Berkleasium crunisia</i> sp. nov. and its phylogenetic affinities to the Pleosporales based on 18S and 28S rDNA sequence analyses. <i>Mycologia</i> , 2007, 99, 378-384.	0.8	27
160	Meliolales. <i>Fungal Diversity</i> , 2015, 74, 91-141.	4.7	27
161	Freshwater fungal numbers. <i>Fungal Diversity</i> , 2022, 114, 3-235.	4.7	27
162	Importance of Molecular Data to Identify Fungal Plant Pathogens and Guidelines for Pathogenicity Testing Based on Koch's Postulates. <i>Pathogens</i> , 2021, 10, 1096.	1.2	26

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163	Species concepts of Dothideomycetes: classification, phylogenetic inconsistencies and taxonomic standardization. <i>Fungal Diversity</i> , 2021, 109, 283-319.	4.7	26
164	Fungal Biodiversity in Salt Marsh Ecosystems. <i>Journal of Fungi</i> (Basel, Switzerland), 2021, 7, 648.	1.5	26
165	New species or records of <i>Cacumisporium</i> , <i>Helicosporium</i> , <i>Monotosporella</i> and <i>Bahusutrabeeja</i> on submerged wood in Hong Kong streams. <i>Mycologia</i> , 2001, 93, 389-397.	0.8	25
166	Fungal communities on decaying palm fronds in Australia, Brunei, and Hong Kong. <i>Mycological Research</i> , 2001, 105, 1458-1471.	2.5	25
167	Ribosomal DNA phylogenies of <i>Cyathus</i> : Is the current infrageneric classification appropriate?. <i>Mycologia</i> , 2007, 99, 385-395.	0.8	25
168	<i>Poaceascoma helicoides</i> gen. et sp. nov., a New Genus with Scolecospores in Lentitheciaceae. <i>Cryptogamie, Mycologie</i> , 2015, 36, 225-236.	0.2	25
169	<i>Diatrypella tectonae</i> and <i>Peroneutypa mackenziei</i> spp. nov. (Diatrypaceae) from northern Thailand. <i>Mycological Progress</i> , 2017, 16, 463-476.	0.5	25
170	Phylogenetic Revision of <i>Savoryellaceae</i> and Evidence for Its Ranking as a Subclass. <i>Frontiers in Microbiology</i> , 2019, 10, 840.	1.5	25
171	Evolution of freshwater <i>Diaporthomycetidae</i> (Sordariomycetes) provides evidence for five new orders and six new families. <i>Fungal Diversity</i> , 2021, 107, 71-105.	4.7	25
172	Additions to Brown Spored Coelomycetous Taxa in Massarinae, Pleosporales: Introducing <i>Phragmocamarosporium</i> gen. nov. and <i>Suttonomyces</i> gen. nov.. <i>Cryptogamie, Mycologie</i> , 2015, 36, 213-224.	0.2	24
173	First successful domestication and determination of nutritional and antioxidant properties of the red ear mushroom <i>Auricularia thailandica</i> (Auriculariales, Basidiomycota). <i>Mycological Progress</i> , 2017, 16, 1029-1039.	0.5	24
174	Endophytic <i>Diaporthe</i> Associated With <i>Citrus grandis</i> cv. <i>Tomentosa</i> in China. <i>Frontiers in Microbiology</i> , 2020, 11, 609387.	1.5	24
175	<i>Janetia curviapicis</i> , a new species, and an emended description of the genus. <i>Mycologia</i> , 1996, 88, 1014-1021.	0.8	23
176	Colonization patterns of wood-inhabiting fungi on baits in Hong Kong rivers, with reference to the effects of organic pollution. <i>Antonie Van Leeuwenhoek</i> , 2001, 79, 33-38.	0.7	23
177	Four new species of <i>Tubeufia</i> (Tubeufiaceae, Tubeufiales) from Thailand. <i>Mycological Progress</i> , 2017, 16, 403-417.	0.5	23
178	Biofilm Inhibitory Abscisic Acid Derivatives from the Plant-Associated Dothideomycete Fungus, <i>Rousoella</i> sp.. <i>Molecules</i> , 2018, 23, 2190.	1.7	23
179	Defining a species in fungal plant pathology: beyond the species level. <i>Fungal Diversity</i> , 2021, 109, 267-282.	4.7	23
180	<i>Distoseptispora bambusae</i> sp. nov. (Distoseptisporaceae) on bamboo from China and Thailand. <i>Biodiversity Data Journal</i> , 2020, 8, e53678.	0.4	23

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182	Additions to <i>Sporormiaceae</i> : Introducing Two Novel Genera, <i>Sparticola</i> and <i>Forliomyces</i> , from <i>Spartium</i> . <i>Cryptogamie, Mycologie</i> , 2016, 37, 75-97.	0.2	22
183	Molecular taxonomy and morphological characterization reveal new species and new host records of <i>Torula</i> species (Torulaceae, Pleosporales). <i>Mycological Progress</i> , 2017, 16, 447-461.	0.5	22
184	<i>Anthostomelloides krabiensis</i> gen. et sp. nov. (Xylariaceae) from <i>Pandanus odorifer</i> (Pandanaaceae). <i>Turkish Journal of Botany</i> , 2017, 41, 107-116.	0.5	22
185	Phylogenetic and morphological assessment of five new species of <i>Thozetella</i> from an Australian rainforest. <i>Mycologia</i> , 2004, 96, 1074-1087.	0.8	20
186	Species clarification of the culinary Bachu mushroom in western China. <i>Mycologia</i> , 2016, 108, 828-836.	0.8	20
187	Novel palmicolous taxa within Pleosporales: multigene phylogeny and taxonomic circumscription. <i>Mycological Progress</i> , 2018, 17, 571-590.	0.5	19
188	Five Novel Freshwater Ascomycetes Indicate High Undiscovered Diversity in Lotic Habitats in Thailand. <i>Journal of Fungi</i> (Basel, Switzerland), 2021, 7, 117.	1.5	18
189	<i>Ganoderma</i> (Ganodermataceae, Basidiomycota) Species from the Greater Mekong Subregion. <i>Journal of Fungi</i> (Basel, Switzerland), 2021, 7, 819.	1.5	18
190	Delimiting species in Basidiomycota: a review. <i>Fungal Diversity</i> , 2021, 109, 181-237.	4.7	18
191	Taxonomy and the evolutionary history of Micropeltidaceae. <i>Fungal Diversity</i> , 2019, 97, 393-436.	4.7	17
192	Taxonomic Rearrangement of <i>Anthostomella</i> (Xylariaceae) Based on a Multigene Phylogeny and Morphology. <i>Cryptogamie, Mycologie</i> , 2016, 37, 509-538.	0.2	17
193	Predicting global numbers of teleomorphic ascomycetes. <i>Fungal Diversity</i> , 2022, 114, 237-278.	4.7	17
194	Studies on the Amphisphaeriales I. The Clypeosphaeriaceae. <i>Mycoscience</i> , 1999, 40, 151-164.	0.3	16
195	<i>Cheiromyces lignicola</i> , a new chirosporous anamorphic species from Hong Kong. <i>Mycologia</i> , 2000, 92, 582-588.	0.8	16
196	<i>Acrodictys liputii</i> sp. nov. and <i>Digitodesmium bambusicola</i> sp. nov. from bamboo submerged in the Liput River in the Philippines. <i>Nova Hedwigia</i> , 2002, 75, 525-532.	0.2	16
197	Two new species of <i>Spadicoides</i> from Brunei and Hong Kong. <i>Mycologia</i> , 2002, 94, 302-306.	0.8	16
198	<i>Acanthostigma</i> and <i>Tubeufia</i> species, including <i>T. claspisphaeria</i> sp. nov., from submerged wood in Hong Kong. <i>Mycologia</i> , 2004, 96, 667-674.	0.8	16

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199	<i>Curvularia microspora</i> sp. nov. associated with leaf diseases of <i>Hippeastrum striatum</i> in China. <i>MycKeys</i> , 2018, 29, 49-61.	0.8	16
200	Diseases of <i>Cymbopogon citratus</i> (Poaceae) in China: <i>Curvularia nanningensis</i> sp. nov.. <i>MycKeys</i> , 2020, 63, 49-67.	0.8	16
201	A novel marine genus, <i>Halobyssothecium</i> (Lentitheciaceae) and epitypification of <i>Halobyssothecium obiones</i> comb. nov.. <i>Mycological Progress</i> , 2018, 17, 1161-1171.	0.5	15
202	Alpha-Glucosidase- and Lipase-Inhibitory Phenalenones from a New Species of <i>Pseudolophiostoma</i> Originating from Thailand. <i>Molecules</i> , 2020, 25, 965.	1.7	15
203	<i>Arthrinium bambusicola</i> (Fungi, Sordariomycetes), a new species from <i>Schizostachyum brachycladum</i> in northern Thailand. <i>Biodiversity Data Journal</i> , 2020, 8, e58755.	0.4	15
204	Striatiguttulaceae, a new pleosporalean family to accommodate <i>Longicorpus</i> and <i>Striatiguttula</i> gen. nov. from palms. <i>MycKeys</i> , 2019, 49, 99-129.	0.8	15
205	Multi-gene phylogenetic evidence suggests <i>Dictyoarthrinium</i> belongs in <i>Didymosphaeriaceae</i> (Pleosporales, Dothideomycetes) and <i>Dictyoarthrinium musae</i> sp. nov. on <i>Musa</i> from Thailand. <i>MycKeys</i> , 2020, 71, 101-118.	0.8	15
206	The genus <i>Rousoella</i> , including two new species from palms in Cuyabeno, Ecuador. <i>Mycological Research</i> , 1997, 101, 609-616.	2.5	14
207	<i>Verticicola caudatus</i> gen. et sp. nov., and a new species of <i>Rivulicola</i> from submerged wood in freshwater habitats. <i>Mycologia</i> , 2000, 92, 1019-1026.	0.8	14
208	Molecular taxonomy of five species of microfungi on <i>Alnus</i> spp. from Italy. <i>Mycological Progress</i> , 2018, 17, 255-274.	0.5	14
209	Morpho-molecular characterization of <i>Peroneutypa</i> (Diatrypaceae, Xylariales) with two novel species from Thailand. <i>Phytotaxa</i> , 2018, 356, 1.	0.1	14
210	Sparticolins A-G, Biologically Active Oxidized Spirodioxynaphthalene Derivatives from the Ascomycete <i>Sparticola junci</i> . <i>Journal of Natural Products</i> , 2019, 82, 2878-2885.	1.5	14
211	A Survey of <i>Termitomyces</i> (Lyophyllaceae, Agaricales), Including a New Species, from a Subtropical Forest in Xishuangbanna, China. <i>Mycobiology</i> , 2019, 47, 391-400.	0.6	14
212	Discovery of novel fungal species and pathogens on bat carcasses in a cave in Yunnan Province, China. <i>Emerging Microbes and Infections</i> , 2020, 9, 1554-1566.	3.0	14
213	<i>Paraniesslia tuberculata</i> gen. et sp. nov., and new records or species of <i>Clypeosphaeria</i> , <i>Leptosphaeria</i> and <i>Astrosphaeriella</i> in Hong Kong freshwater habitats. <i>Mycologia</i> , 2001, 93, 1002-1009.	0.8	13
214	<i>Lentithecium cangshanense</i> sp. nov. (Lentitheciaceae) from freshwater habitats in Yunnan Province, China. <i>Phytotaxa</i> , 2016, 267, 61.	0.1	13
215	<i>Sporidesmioides thailandica</i> gen. et sp. nov. (Dothideomycetes) from northern Thailand. <i>Mycological Progress</i> , 2016, 15, 1169-1178.	0.5	13
216	Two new species of <i>Amphisphaeria</i> (Amphisphaeriaceae) from northern Thailand. <i>Phytotaxa</i> , 2019, 391, 207.	0.1	13

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217	Molecular Phylogeny and Morphology of <i>Amphisphaeria</i> (= <i>Lepteutypa</i>) (Amphisphaeriaceae). <i>Journal of Fungi</i> (Basel, Switzerland), 2020, 6, 174.	1.5	13
218	<i>Paraeutypella guizhouensis</i> gen. et sp. nov. and <i>Diatrypella longiasca</i> sp. nov. (Diatrypaceae) from China. <i>Biodiversity Data Journal</i> , 2021, 9, e63864.	0.4	13
219	Climate-Fungal Pathogen Modeling Predicts Loss of Up to One-Third of Tea Growing Areas. <i>Frontiers in Cellular and Infection Microbiology</i> , 2021, 11, 610567.	1.8	13
220	<i>Digitodesmium recurvum</i> , a new species of chirosporous hyphomycete from Hong Kong. <i>Mycologia</i> , 1999, 91, 900-904.	0.8	12
221	Aquatic fungi from peat swamp palms: <i>Phruensis brunneispora</i> gen. et sp. nov. and its hyphomycete anamorph. <i>Mycologia</i> , 2004, 96, 1163-1170.	0.8	12
222	Native Forests Have a Higher Diversity of Macrofungi Than Comparable Plantation Forests in the Greater Mekong Subregion. <i>Forests</i> , 2018, 9, 402.	0.9	12
223	Taxonomic and phylogenetic characterizations reveal two new species and two new records of <i>Roussoella</i> (Roussoellaceae, Pleosporales) from Yunnan, China. <i>Mycological Progress</i> , 2019, 18, 577-591.	0.5	12
224	Evolution of non-lichenized, saprotrophic species of <i>Arthonia</i> (Ascomycota, Arthoniales) and resurrection of <i>Naevia</i> , with notes on <i>Mycoporum</i> . <i>Fungal Diversity</i> , 2020, 102, 205-224.	4.7	12
225	Polyketide-Derived Secondary Metabolites from a Dothideomycetes Fungus, <i>Pseudopalawania siamensis</i> gen. et sp. nov., (Muyocopronales) with Antimicrobial and Cytotoxic Activities. <i>Biomolecules</i> , 2020, 10, 569.	1.8	12
226	The Evolution of Life Modes in Stictidaceae, with Three Novel Taxa. <i>Journal of Fungi</i> (Basel,) 10, 382-392.	1.5	12
227	Phylogenetic assessment and taxonomic revision of <i>Halobyssothecium</i> and <i>Lentithecium</i> (Lentitheciaceae, Pleosporales). <i>Mycological Progress</i> , 2021, 20, 701-720.	0.5	12
228	Appressorial interactions with host and their evolution. <i>Fungal Diversity</i> , 0, , 1.	4.7	12
229	Beta-tubulin and Actin gene phylogeny supports <i>Phaeoacremonium ovale</i> as a new species from freshwater habitats in China. <i>MycKeys</i> , 2018, 41, 1-15.	0.8	12
230	https://botryosphaerales.org/ , an online platform for up-to-date classification and account of taxa of Botryosphaerales. <i>Database: the Journal of Biological Databases and Curation</i> , 2021, 2021, .	1.4	12
231	Fungi from rachides of <i>Livistona</i> in the Western Province of Papua New Guinea. <i>Botanical Journal of the Linnean Society</i> , 1994, 116, 315-324.	0.8	11
232	Ascal ultrastructural study in <i>Annulatascus hongkongensis</i> sp. nov., a freshwater ascomycete. <i>Mycologia</i> , 1999, 91, 885-892.	0.8	11
233	A new species of <i>Canalisporium</i> from Australia. <i>Mycologia</i> , 2000, 92, 589-592.	0.8	11
234	Using standard keywords in publications to facilitate updates of new fungal taxonomic names. <i>IMA Fungus</i> , 2017, 8, A70-A73.	1.7	11

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235	Multigene phylogenetic characterisation of <i>Colletotrichum artocarpicola</i> sp. nov. from <i>Artocarpus heterophyllus</i> in northern Thailand. <i>Phytotaxa</i> , 2019, 418, 273-286.	0.1	11
236	<i>Keissleriella dactylidis</i> , sp. nov., from <i>Dactylis glomerata</i> and its phylogenetic placement. <i>ScienceAsia</i> , 2015, 41, 295.	0.2	11
237	Three new species of <i>Pyricularia</i> are isolated as zingiberaceous endophytes from Thailand. <i>Mycologia</i> , 2003, 95, 519-524.	0.8	10
238	<i>Chaetothyria mangiferae</i> sp. nov., a new species of <i>Chaetothyria</i> . <i>Phytotaxa</i> , 2016, 255, 21.	0.1	10
239	Substrate Preference Determines Macrofungal Biogeography in the Greater Mekong Sub-Region. <i>Forests</i> , 2019, 10, 824.	0.9	10
240	Unravelling evolutionary relationships between epifoliar Meliolaceae and angiosperms. <i>Journal of Systematics and Evolution</i> , 2022, 60, 23-42.	1.6	10
241	Integrating Different Lines of Evidence to Establish a Novel Ascomycete Genus and Family (<i>Anastomitrabeculia</i> , <i>Anastomitrabeculiaceae</i>) in Pleosporales. <i>Journal of Fungi (Basel, Switzerland)</i> , 2021, 7, 94.	1.5	10
242	Multigene Phylogeny Reveals <i>Haploanthostomella elaeidis</i> gen. et sp. nov. and Familial Replacement of <i>Endocalyx</i> (Xylariales, Sordariomycetes, Ascomycota). <i>Life</i> , 2021, 11, 486.	1.1	10
243	Hurdles in fungal taxonomy: Effectiveness of recent methods in discriminating taxa. <i>Megataxa</i> , 2020, 1, .	1.5	10
244	The rise of mycology in Asia. <i>ScienceAsia</i> , 2020, 46S, 1.	0.2	10
245	Two new species of <i>Pseudohalonectria</i> from palms. <i>Mycologia</i> , 1999, 91, 520-524.	0.8	9
246	Two pantropical Ascomycetes: <i>Chaetosphaeria cylindrospora</i> sp. nov. and <i>Rimaconus</i> , a new genus for <i>Lasiosphaeria jamaicensis</i> . <i>Mycologia</i> , 2001, 93, 1072-1080.	0.8	9
247	<i>Cataractispora receptaculorum</i> , a new freshwater ascomycete from Hong Kong. <i>Mycologia</i> , 2004, 96, 411-417.	0.8	9
248	Successional Patterns of Microfungi in Fallen Leaves of <i>Ficus pleurocarpa</i> (Moraceae) in an Australian Tropical Rain Forest. <i>Biotropica</i> , 2005, 38, 051207072004001.	0.8	9
249	<i>Lepiota thailandica</i> (Agaricaceae), a new species from Thailand. <i>Phytotaxa</i> , 2016, 245, 262.	0.1	9
250	<i>Ophiosimulans tanaceti</i> gen. et sp. nov. (Phaeosphaeriaceae) on <i>Tanacetum</i> sp. (Asteraceae) from Italy. <i>Mycological Progress</i> , 2016, 15, 1.	0.5	9
251	Morphological and phylogenetic evidence reveal <i>Fissuroma taiwanense</i> sp. nov. (Aigialaceae). <i>TJ ETQq1 1 0.784314 rgBT /Overlock 10</i>	0.1	9
252	Studies on Parmulariaceae I. A phylogeny based on available sequence data; introducing Parmulariales ord. nov., and Hemigraphaceae, Melaspilellaceae and Stictographaceae fam. nov.. <i>Phytotaxa</i> , 2018, 369, 63.	0.1	9

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253	The holomorph of <i>Neoroussoella alishanense</i> sp. nov. (Roussoellaceae, Pleosporales) on <i>Pennisetum purpureum</i> (Poaceae). <i>Phytotaxa</i> , 2019, 406, 218-236.	0.1	9
254	Molecular data reveals a new holomorphic marine fungus, <i>Halobyssothecium estuariae</i> , and the asexual morph of <i>Keissleriella phragmiticola</i> . <i>Mycology</i> , 2020, 11, 167-183.	2.0	9
255	<i>Aquatisphaeria thailandica</i> gen. et sp. nov. (Tetraplosphaeriaceae, Pleosporales) from freshwater habitat in Thailand. <i>Phytotaxa</i> , 2021, 513, 118-128.	0.1	9
256	<i>Lonicericola fuyuanensis</i> (Parabambusicolaceae) a new terrestrial pleosporalean ascomycete from Yunnan Province, China. <i>Phytotaxa</i> , 2020, 446, 103-113.	0.1	9
257	<i>Delonicicola siamense</i> gen. & sp. nov. (Delonicicolaceae fam. nov., Delonicicolales) Tj ETQq1 1 0.784314 rgBT / Over	0.2	9
258	<i>Ascomauritiana lignicola</i> gen. et sp. nov., an ascomycete from submerged wood in Mauritius. <i>Mycological Research</i> , 1999, 103, 938-942.	2.5	8
259	<i>Subsessila turbinata</i> gen. et sp. nov. (Beltraniaceae), a Beltrania-like fungus from Thailand. <i>Mycological Progress</i> , 2017, 16, 393-401.	0.5	8
260	The importance of plot size and the number of sampling seasons on capturing macrofungal species richness. <i>Fungal Biology</i> , 2018, 122, 692-700.	1.1	8
261	Morpho-molecular characterization of two novel amphisphaeriaceous species from Yunnan, China. <i>Phytotaxa</i> , 2020, 446, 144-158.	0.1	8
262	<i>Kirschsteiniothelia thailandica</i> sp. nov. (Kirschsteiniotheliaceae) from Thailand. <i>Phytotaxa</i> , 2021, 490, 172-182.	0.1	8
263	A Stable Phylogeny for Dactylosporaceae. <i>Cryptogamie, Mycologie</i> , 2019, 40, 23.	0.2	8
264	Taxonomy and phylogeny of the novel rhytidhysterion-like collections in the Greater Mekong Subregion. <i>MycKeys</i> , 2022, 86, 65-85.	0.8	8
265	Identification and Characterization of <i>Calonectria</i> Species Associated with Plant Diseases in Southern China. <i>Journal of Fungi (Basel, Switzerland)</i> , 2022, 8, 719.	1.5	8
266	Global versus Chinese perspectives on the phylogeny of the N-fixing clade. <i>Journal of Systematics and Evolution</i> , 2016, 54, 392-399.	1.6	7
267	<i>Biscogniauxia dendrobii</i> sp. nov. and <i>B. petrensis</i> from <i>Dendrobium</i> orchids and the first report of cytotoxicity (towards A549 and K562) of <i>B. petrensis</i> (MFLUCC 14-0151) in vitro. <i>South African Journal of Botany</i> , 2020, 134, 382-393.	1.2	7
268	Contributions to species of Xylariales in China 4. <i>Hypoxylon wujiangensis</i> sp. nov. <i>Phytotaxa</i> , 2020, 455, 21-30.	0.1	7
269	<i>Sulcispora supratumida</i> sp. nov. (Phaeosphaeriaceae, Pleosporales) on <i>Anthoxanthum odoratum</i> from Italy. <i>MycKeys</i> , 2018, 38, 35-46.	0.8	7
270	<i>Lepteutypa hexagonalis</i> sp. nov. from Pinanga sp. in Ecuador. <i>Mycological Research</i> , 1997, 101, 85-88.	2.5	6

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271	Eight new species of <i>Anthostomella</i> from South Africa. <i>Mycological Research</i> , 2000, 104, 742-754.	2.5	6
272	<i>Acrocordiella omanensis</i> sp. nov. (Requienellaceae, Xylariales) from the Sultanate of Oman. <i>Phytotaxa</i> , 2018, 338, 294.	0.1	6
273	<i>Neoastrisphaeriella aquatica</i> sp. nov. (Aigialaceae), a new species from freshwater habitat in southern Thailand. <i>Phytotaxa</i> , 2019, 391, 197.	0.1	6
274	<i>Roussoella guttulata</i> (Roussoellaceae, Pleosporales), a novel bambusicolous ascomycete from Thailand. <i>Phytotaxa</i> , 2020, 471, 221-233.	0.1	6
275	The taxonomy and phylogeny of <i>Austropleospora ochracea</i> sp. nov. (Didymosphaeriaceae) from Guizhou, China. <i>Phytotaxa</i> , 2021, 491, 217-229.	0.1	6
276	Morphological and phylogenetic resolution of <i>Arthrinium</i> from medicinal plants in Yunnan, including <i>A. cordylineae</i> and <i>A. pseudomarii</i> spp. nov.. <i>Mycotaxon</i> , 2021, 136, 183-199.	0.1	6
277	Mucoralean Fungi in Thailand: Novel Species of <i>Absidia</i> from Tropical Forest Soil. <i>Cryptogamie, Mycologie</i> , 2021, 42, .	0.2	6
278	Introducing a new pleosporalean family Sublophostomataceae fam. nov. to accommodate <i>Sublophostoma</i> gen. nov.. <i>Scientific Reports</i> , 2021, 11, 9496.	1.6	6
279	Morpho-phylogenetic evidence reveals <i>Lasiodiplodia chiangraiensis</i> sp. nov. (Botryosphaeriaceae) associated with woody hosts in northern Thailand. <i>Phytotaxa</i> , 2021, 508, .	0.1	6
280	Five Novel Taxa from Freshwater Habitats and New Taxonomic Insights of Pleurotheciales and Savoryellomycetidae. <i>Journal of Fungi (Basel, Switzerland)</i> , 2021, 7, 711.	1.5	6
281	Insight into the Systematics of Novel Entomopathogenic Fungi Associated with Armored Scale Insect, <i>Kuwanaspis howardi</i> (Hemiptera: Diaspididae) in China. <i>Journal of Fungi (Basel, Switzerland)</i> , 2021, 7, 628.	1.5	6
282	<i>Beltrania</i> -Like Taxa from Thailand. <i>Cryptogamie, Mycologie</i> , 2017, 38, 301-319.	0.2	6
283	<i>Annulatascus fusiformis</i> sp. nov., a new freshwater ascomycete from the Philippines. <i>Mycologia</i> , 2000, 92, 553-557.	0.8	5
284	Multi-Gene Phylogeny and Morphology Reveal <i>Haplohelminthosporium</i> gen. nov. and <i>Helminthosporiella</i> gen. nov. Associated with Palms in Thailand and A Checklist for <i>Helminthosporium</i> Reported Worldwide. <i>Life</i> , 2021, 11, 454.	1.1	5
285	Catechol-Bearing Polyketide Derivatives from <i>Sparticola junci</i> . <i>Journal of Natural Products</i> , 2021, 84, 2053-2058.	1.5	5
286	Freshwater Sordariomycetes: new species and new records in Pleurotheciaceae, Pleurotheciales. <i>Phytotaxa</i> , 2021, 518, 143-166.	0.1	5
287	Taxonomy and phylogeny of <i>Leptosillia cordylinea</i> sp. nov. from China. <i>Phytotaxa</i> , 2020, 435, 213-226.	0.1	5
288	Morphology and Phylogeny Reveal <i>Vamsapriyaceae</i> fam. nov. (Xylariales, Sordariomycetes) with Two Novel <i>Vamsapriya</i> Species. <i>Journal of Fungi (Basel, Switzerland)</i> , 2021, 7, 891.	1.5	5

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289	Two new species of nematode-trapping fungi (<i>Dactylellina</i>)	0.1	5
290	<i>Loculosulcatispora thailandica</i> gen. et sp. nov. (Sulcatisporaceae), saprobic on woody litter in Thailand. <i>Phytotaxa</i> , 2020, 475, 67-78.	0.1	5
291	Two new species of <i>Micropsalliota</i> (Agaricaceae/Agaricales) from Thailand. <i>Phytotaxa</i> , 2020, 453, 137-144.	0.1	5
292	New species of <i>Lachnum</i> and <i>Perrotia</i> from Hong Kong, China. <i>Mycologia</i> , 2001, 93, 606-611.	0.8	4
293	A taxonomic review of the genus <i>Gibbotettix</i> with description of one new species (Orthoptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 227 Td (Pleoc)	0.2	4
294	Two novel <i>Acervus</i> species extend their distribution within Yunnan, China. <i>Phytotaxa</i> , 2016, 283, 74.	0.1	4
295	Secondary metabolites of <i>Phlebopus</i> species from Northern Thailand. <i>Mycological Progress</i> , 2020, 19, 1525-1536.	0.5	4
296	Two new species of <i>Termitomyces</i> (Agaricales, Lyophyllaceae) from China and Thailand. <i>Phytotaxa</i> , 2020, 439, .	0.1	4
297	Introduction of <i>Neolophiotrema xiaokongense</i> gen. et sp. nov. to the poorly represented Anteagloniaceae (Pleosporales.) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 417 Td (Dot)	0.1	4
298	Multigene phylogeny and morphology reveal a new species, <i>Ophiocordyceps vespulae</i> , from Jilin Province, China. <i>Phytotaxa</i> , 2021, 478, 33-48.	0.1	4
299	Composition of woody plant communities drives macrofungal community composition in three climatic regions. <i>Journal of Vegetation Science</i> , 2021, 32, e13001.	1.1	4
300	The Plant Family Asteraceae Is a Cache for Novel Fungal Diversity: Novel Species and Genera With Remarkable Ascospores in Leptosphaeriaceae. <i>Frontiers in Microbiology</i> , 2021, 12, 660261.	1.5	4
301	<i>Paradictyocheirospora tectonae</i> , a novel genus in the family Dictyosporiaceae from India. <i>Phytotaxa</i> , 2021, 509, .	0.1	4
302	<i>Wicklowsia phuketensis</i> (<i>Wicklowsiaceae</i>), Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 227 Td (Pleoc) 55-64.	0.1	4
303	Morphological and phylogenetic characterisation of endophytic fungi associated with the grapevine flowers in China. <i>Phytotaxa</i> , 2020, 455, 95-118.	0.1	4
304	<i>Fissuroma</i> (Aigialaceae: Pleosporales) appears to be hyperdiverse on <i>Arecaceae</i> : evidence from two new species from southern Thailand. <i>Acta Botanica Brasilica</i> , 2020, 34, 384-393.	0.8	4
305	<i>Pseudocercospora dypsidis</i> sp. nov. (<i>Mycosphaerellaceae</i>) on <i>Dypsis lutescens</i> leaves in Thailand. <i>Phytotaxa</i> , 2020, 474, 218-234.	0.1	4
306	<i>Hypomyces pseudolactifluorum</i> sp. nov. (Hypocreales: Hypocreaceae) on <i>Russula</i> sp. from Yunnan, PR China. <i>Biodiversity Data Journal</i> , 2020, 8, e53490.	0.4	4

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307	Synopsis of Leptosphaeriaceae and Introduction of Three New Taxa and One New Record from China. Journal of Fungi (Basel, Switzerland), 2022, 8, 416.	1.5	4
308	<p>Morpho-molecular analysis reveals Appendiculella</p><p>viticis sp. nov. (Meliolaceae)</p>. Phytotaxa, 2020, 454, 45-54.	0.1	3
309	<p>Bimuria omanensis sp. nov. (Didymosphaeriaceae,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5</p>	0.1	3
310	<p>Acrocordiella yunnanensis sp. nov.</p> (Requienellaceae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.1	3
311	<p>Fusarium xiangyunensis (Nectriaceae), a remarkable new species of nematophagous fungi from Yunnan, China</p>. Phytotaxa, 2020, 450, 273-284.	0.1	3
312	Morphological and Phylogenetic Appraisal of Novel and Extant Taxa of Stictidaceae from Northern Thailand. Journal of Fungi (Basel, Switzerland), 2021, 7, 880.	1.5	3
313	Kwanghwana miscanthi Karun., C.H.Kuo & K.D.Hyde, gen. et sp. nov. (Phaeosphaeriaceae,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5</p> Cryptogamie, Mycologie, 2020, 41, 119.	0.2	3
314	Hyaloterminalis, a novel genus of Coryneaceae in order Diaporthales. Phytotaxa, 2020, 474, 132-144.	0.1	3
315	A member of the Phyllachora shiraiana complex (Ascomycota) on Bambusa arnhemica: a new record for Australia. Australasian Plant Pathology, 2000, 29, 205.	0.5	2
316	Reflections on the Genus Vanakripa, and a Description of V. ellipsoidea sp. nov.. Mycologia, 2003, 95, 124.	0.8	2
317	The genus Thoradontain Thailand (Orthoptera: Tetrigidae: Scelimeninae) with description of two new species. Journal of Natural History, 2016, 50, 833-845.	0.2	2
318	<p>Lepiota condylospora, a new species with nodulose spores in section Lilaceae from northern Thailand</p>. Phytotaxa, 2020, 455, 61-69.	0.1	2
319	A new species of Volvariella and the first record of Volvariella pulla (Agaricales: incertae sedis) from Thailand. Phytotaxa, 2021, 480, 237-250.	0.1	2
320	Biphasic taxonomic approaches for generic relatedness and phylogenetic relationships of Teichosporaceae. Fungal Diversity, 2021, 110, 199-241.	4.7	2
321	First Report of the Sexual Morph of Pseudofusicoccum adansoniae Pavlic, T.I.Burgess & M.J.Wingf. on Para Rubber. Cryptogamie, Mycologie, 2020, 41, 133.	0.2	2
322	https://invertebratefungi.org/ : an expert-curated web-based platform for the identification and classification of invertebrate-associated fungi and fungus-like organisms. Database: the Journal of Biological Databases and Curation, 2022, 2022, .	1.4	2
323	Molecular phylogeny and diversity of Laburnicola (Didymosphaeriaceae): a new species from Uzbekistan. Phytotaxa, 2021, 527, 177-190.	0.1	2
324	Crassiparies yunnanensis sp. nov. (Neohendersoniaceae, Pleosporales) from dead twigs of Coffea arabica in China. Phytotaxa, 2022, 543, 244-254.	0.1	2

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325	Co-infection of <i>Fusarium aglaonematis</i> sp. nov. and <i>Fusarium elaeidis</i> Causing Stem Rot in <i>Aglaonema modestum</i> in China. <i>Frontiers in Microbiology</i> , 0, 13, .	1.5	2
326	(1208) Proposal to reject the name <i>Dothidea grevilleae</i> L�v. in order to maintain <i>Phyllachora hakeae</i> Henn. (Fungi). <i>Taxon</i> , 1996, 45, 127-127.	0.4	1
327	Additions to Italian Pleosporinae, including <i>Italica heraclei</i> sp. nov.. <i>Biodiversity Data Journal</i> , 2021, 9, e59648.	0.4	1
328	Three new host records of endophytic <i>Neofusicoccum</i> species reported from <i>Dendrobium</i> orchid. <i>Phytotaxa</i> , 2021, 494, 193-207.	0.1	1
329	<i>Donadinia echinacea</i> and <i>Plectania sichuanensis</i> , two novel species of Sarcosomataceae from southwestern China. <i>Phytotaxa</i> , 2021, 508, .	0.1	1
330	<i>Phaeoacremonium fusiformostromum</i> sp. nov. and a new record of <i>P. croatiense</i> from China. <i>Phytotaxa</i> , 2021, 516, 59-72.	0.1	1
331	Morphological and phylogenetic insights reveal <i>Cucurbitaria berberidicola</i> (Cucurbitariaceae, Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 46)	0.1	1
332	Taxonomy and phylogenetic appraisal of <i>Leptosphaeria chatkalica</i> sp. nov. (Leptosphaeriaceae, Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 46)	0.1	1
333	<i>Yuxiensis granularis</i> gen. et sp. nov., a Novel Quercus-Bearing Fungal Taxon Added to Scortechiniaceae and Inclusion of Parasymphodiellaceae in Coronophorales Based on Phylogenetic Evidence. <i>Life</i> , 2021, 11, 1011.	1.1	1
334	Morphology and multi-gene phylogeny reveal a new fungal genus and species from <i>Hevea brasiliensis</i> latex in Yunnan, China. <i>Phytotaxa</i> , 2022, 530, 65-76.	0.1	1
335	<i>Neodeightonia arengae</i> sp. nov., Botryosphaeriaceous taxa on <i>Arenga tremula</i> (Arecaceae) from Guangdong, China. <i>Phytotaxa</i> , 2022, 530, 130-140.	0.1	1
336	<i>Pleocatenata Chiangraiensis</i> gen. et sp. nov. (Pleosporales, Dothideomycetes) from medicinal plants in northern Thailand. <i>MycKeys</i> , 2022, 87, 77-98.	0.8	1
337	Morpho-molecular characterization of <i>Brunneofissuraceae</i> fam. nov., <i>Cirsosia mangiferae</i> sp. nov., and <i>Asterina neomangiferae</i> nom. nov. <i>Mycological Progress</i> , 2022, 21, 279-295.	0.5	1
338	The Genus <i>Acervus</i> from Southwestern China and Northern Thailand. <i>Mycobiology</i> , 2020, 48, 464-475.	0.6	0
339	<i>Rhexocercosporidium camposii</i> sp. nov. (Ploettnerulaceae, Helotiales) from Italy. <i>Phytotaxa</i> , 2021, 482, 14-24.	0.1	0
340	First reports of the sexual morphs of <i>Diaporthe forlicesenica</i> nom. nov. and <i>Diaporthe goulteri</i> (<i>Diaporthaceae</i> , <i>Diaporthales</i>) revealed by molecular phylogenetics. <i>Phytotaxa</i> , 2021, 516, 1-27.	0.1	0
341	Taxonomic and phylogenetic insights into novel Ascomycota from contaminated soils in Yunnan, China. <i>Phytotaxa</i> , 2021, 513, 203-225.	0.1	0
342	Additions to the microfungi in Taiwan: introducing <i>Pseudorobillarda camelliae-sinensis</i> sp. nov., (<i>Pseudorobillardaceae</i>) and new host records of pleosporalean taxa in mountainous habitats. <i>Phytotaxa</i> , 2021, 516, .	0.1	0

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343	Phylogeny and morphology reveal a new species of <i>Chlorociboria</i> (Chlorociboriaceae, Leotiomyces) from southwestern China. <i>Phytotaxa</i> , 2022, 554, 122-134.	0.1	0