

Kevin David Hyde

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3444518/publications.pdf>

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	Unravelling evolutionary relationships between epifoliar Meliolaceae and angiosperms. <i>Journal of Systematics and Evolution</i> , 2022, 60, 23-42.	1.6	10
2	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
3	Taxonomy and phylogeny of the novel rhytidhysterion-like collections in the Greater Mekong Subregion. <i>MycoKeys</i> , 2022, 86, 65-85.	0.8	8
4	Taxonomy, phylogeny, molecular dating and ancestral state reconstruction of Xylariomycetidae (Sordariomycetes). <i>Fungal Diversity</i> , 2022, 112, 1-88.	4.7	35
5	<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
6	<i>Pleocatenata Chiangraiensis</i> gen. et. sp. nov. (Pleosporales, Dothideomycetes) from medicinal plants in northern Thailand. <i>MycoKeys</i> , 2022, 87, 77-98.	0.8	1
7	https://invertebratefungi.org/ : an expert-curated web-based platform for the identification and classification of invertebrate-associated fungi and fungus-like organisms. <i>Database: the Journal of Biological Databases and Curation</i> , 2022, 2022, .	1.4	2
8	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
9	Predicting global numbers of teleomorphic ascomycetes. <i>Fungal Diversity</i> , 2022, 114, 237-278.	4.7	17
10	The numbers of fungi: are the most speciose genera truly diverse?. <i>Fungal Diversity</i> , 2022, 114, 387-462.	4.7	52
11	Synopsis of <i>Leptosphaeriaceae</i> and Introduction of Three New Taxa and One New Record from China. <i>Journal of Fungi</i> (Basel, Switzerland), 2022, 8, 416.	1.5	4
12	<i>Crassiparies yunnanensis</i> sp. nov. (Neohendersoniaceae, Pleosporales) from dead twigs of <i>Coffea arabica</i> in China. <i>Phytotaxa</i> , 2022, 543, 244-254.	0.1	2
13	The numbers of fungi: contributions from traditional taxonomic studies and challenges of metabarcoding. <i>Fungal Diversity</i> , 2022, 114, 327-386.	4.7	53
14	Freshwater fungal numbers. <i>Fungal Diversity</i> , 2022, 114, 3-235.	4.7	27
15	Identification and Characterization of <i>Calonectria</i> Species Associated with Plant Diseases in Southern China. <i>Journal of Fungi</i> (Basel, Switzerland), 2022, 8, 719.	1.5	8
16	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
17	Additions to Italian Pleosporinae, including <i>Italica heraclei</i> sp. nov.. <i>Biodiversity Data Journal</i> , 2021, 9, e59648.	0.4	1
18	<i>Rhexocercosporidium camporesii</i> sp. nov. (Ploettnerulaceae, Helotiales) from Italy. <i>Phytotaxa</i> , 2021, 482, 14-24.	0.1	0

#	ARTICLE	IF	CITATIONS
19	Integrating Different Lines of Evidence to Establish a Novel Ascomycete Genus and Family (Anastomitrabeculia, Anastomitrabeculiaceae) in Pleosporales. Journal of Fungi (Basel, Switzerland), 2021, 7, 94.	1.5	10
20	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
21	<p>Neolophiotrema xiaokongense gen. et sp. nov. to the poorly represented Anteagloniaceae (Pleosporales,) Tj ETQq1 1 0.784314 rgBT /Overlock 10Tf 50 657Td (Dot)</p>		
22	<p class="Mycota11Title">Multigene phylogeny and morphology reveal a new species, Ophiocordyceps vespulae, from Jilin Province, China</p><p></p>	0.1	4
23	<p>Acrocordiella yunnanensis sp. nov. (Requienellaceae,) Tj ETQq1 1 0.784314 rgBT /Overlock 10Tf 50 657Td (Dot)</p>	0.1	3
24	The Evolution of Life Modes in Stictidaceae, with Three Novel Taxa. Journal of Fungi (Basel,) Tj ETQq0 0 0 rgBT /Overlock 10Tf 50 542Td (Dot)	1.5	12
25	Evolution of freshwater Diaporthomycetidae (Sordariomycetes) provides evidence for five new orders and six new families. Fungal Diversity, 2021, 107, 71-105.	4.7	25
26	Five Novel Freshwater Ascomycetes Indicate High Undiscovered Diversity in Lotic Habitats in Thailand. Journal of Fungi (Basel, Switzerland), 2021, 7, 117.	1.5	18
27	Reviewing the world's edible mushroom species: A new evidence-based classification system. Comprehensive Reviews in Food Science and Food Safety, 2021, 20, 1982-2014.	5.9	89
28	<p>The taxonomy and phylogeny of Austropleospora ochracea sp. nov. (Didymosphaeriaceae) from Guizhou, China</p>	0.1	6
29	Kirschsteiniothelia thailandica sp. nov. (Kirschsteiniotheliaceae) from Thailand. Phytotaxa, 2021, 490, 172-182.	0.1	8
30	Paraeutypella guizhouensis gen. et sp. nov. and Diatrypella longiasca sp. nov. (Diatrypaceae) from China. Biodiversity Data Journal, 2021, 9, e63864.	0.4	13
31	Investigating species boundaries in Colletotrichum. Fungal Diversity, 2021, 107, 107-127.	4.7	71
32	Composition of woody plant communities drives macrofungal community composition in three climatic regions. Journal of Vegetation Science, 2021, 32, e13001.	1.1	4
33	Climate-Fungal Pathogen Modeling Predicts Loss of Up to One-Third of Tea Growing Areas. Frontiers in Cellular and Infection Microbiology, 2021, 11, 610567.	1.8	13
34	Morphological and phylogenetic resolution of <i>Arthrinium</i> from medicinal plants in Yunnan, including <i>A. cordylines</i> and <i>A. pseudomarii</i> spp. nov.. Mycotaxon, 2021, 136, 183-199.	0.1	6
35	Fungal taxonomy and sequence-based nomenclature. Nature Microbiology, 2021, 6, 540-548.	5.9	101
36	Mucoralean Fungi in Thailand: Novel Species of Absidia from Tropical Forest Soil. Cryptogamie, Mycologie, 2021, 42, .	0.2	6

#	ARTICLE	IF	CITATIONS
37	Three new host records of endophytic Neofusicoccum species reported from Dendrobium orchid. Phytotaxa, 2021, 494, 193-207.	0.1	1
38	Multigene Phylogeny Reveals Haploanthostomella elaeidis gen. et sp. nov. and Familial Replacement of Endocalyx (Xylariales, Sordariomycetes, Ascomycota). Life, 2021, 11, 486.	1.1	10
39	How to publish a new fungal species, or name, version 3.0. IMA Fungus, 2021, 12, 11.	1.7	76
40	Introducing a new pleosporalean family Sublophiosmataceae fam. nov. to accommodate Sublophiosmata gen. nov.. Scientific Reports, 2021, 11, 9496.	1.6	6
41	Multi-Gene Phylogeny and Morphology Reveal Haplohelminthosporium gen. nov. and Helminthosporiella gen. nov. Associated with Palms in Thailand and A Checklist for Helminthosporium Reported Worldwide. Life, 2021, 11, 454.	1.1	5
42	Taxonomic and phylogenetic contributions to Celtis formosana, Ficus ampelas, F. septica, Macaranga tanarius and Morus australis leaf litter inhabiting microfungi. Fungal Diversity, 2021, 108, 1-215.	4.7	48
43	Phylogenetic assessment and taxonomic revision of Halobyssothecium and Lentithecium (Lentitheciaceae, Pleosporales). Mycological Progress, 2021, 20, 701-720.	0.5	12
44	The Plant Family Asteraceae Is a Cache for Novel Fungal Diversity: Novel Species and Genera With Remarkable Ascospores in Leptosphaeriaceae. Frontiers in Microbiology, 2021, 12, 660261.	1.5	4
45	Donadinia echinacea and Plectania sichuanensis, two novel species of Sarcosomataceae from southwestern China. Phytotaxa, 2021, 508, .	0.1	1
46	Paradictyocheirospora tectonae, a novel genus in the family Dictyosporiaceae from India. Phytotaxa, 2021, 509, .	0.1	4
47	Diversity and Function of Appressoria. Pathogens, 2021, 10, 746.	1.2	30
48	Morpho-phylogenetic evidence reveals Lasiodiplodia chiangraiensis sp. nov. (Botryosphaeriaceae) associated with woody hosts in northern Thailand. Phytotaxa, 2021, 508, .	0.1	6
49	Catechol-Bearing Polyketide Derivatives from <i>Sparticola junci</i>. Journal of Natural Products, 2021, 84, 2053-2058.	1.5	5
50	Importance of Molecular Data to Identify Fungal Plant Pathogens and Guidelines for Pathogenicity Testing Based on Koch's Postulates. Pathogens, 2021, 10, 1096.	1.2	26
51	Species concepts of Dothideomycetes: classification, phylogenetic inconsistencies and taxonomic standardization. Fungal Diversity, 2021, 109, 283-319.	4.7	26
52	Defining a species in fungal plant pathology: beyond the species level. Fungal Diversity, 2021, 109, 267-282.	4.7	23
53	Five Novel Taxa from Freshwater Habitats and New Taxonomic Insights of Pleurotheciales and Savoryellomycetidae. Journal of Fungi (Basel, Switzerland), 2021, 7, 711.	1.5	6
54	First reports of the sexual morphs of Diaporthe forlicesenica nom. nov. and Diaporthe goulteri (Diaporthaceae, Diaporthales) revealed by molecular phylogenetics. Phytotaxa, 2021, 516, 1-27.	0.1	0

#	ARTICLE	IF	CITATIONS
55	Fungal Biodiversity in Salt Marsh Ecosystems. <i>Journal of Fungi</i> (Basel, Switzerland), 2021, 7, 648.	1.5	26
56	What are fungal species and how to delineate them?. <i>Fungal Diversity</i> , 2021, 109, 1-25.	4.7	80
57	Integrative approaches for species delimitation in Ascomycota. <i>Fungal Diversity</i> , 2021, 109, 155-179.	4.7	55
58	<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
59	Taxonomic and phylogenetic insights into novel Ascomycota from contaminated soils in Yunnan, China. <i>Phytotaxa</i> , 2021, 513, 203-225.	0.1	0
60	What is a species in fungal plant pathogens?. <i>Fungal Diversity</i> , 2021, 109, 239-266.	4.7	42
61	<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
62	Additions to the microfungi in Taiwan: introducing <i>Pseudorobillarda camelliae-sinensis</i> sp. nov., (Pseudorobillardaceae) and new host records of pleosporalean taxa in mountainous habitats. <i>Phytotaxa</i> , 2021, 516, .	0.1	0
63	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</i> (Basel, Switzerland), 2021, 7, 628.	1.5	6
64	Morphological and phylogenetic insights reveal <i>Cucurbitaria berberidicola</i> (Cucurbitariaceae,) Tj ETQq0 0 0 rgBT /Ovrlck 10 Tf 50 382	0.1	1
65	Freshwater Sordariomycetes: new species and new records in Pleurotheciaceae, Pleurotheciales. <i>Phytotaxa</i> , 2021, 518, 143-166.	0.1	5
66	<i>Ganoderma</i> (Ganodermataceae, Basidiomycota) Species from the Greater Mekong Subregion. <i>Journal of Fungi</i> (Basel, Switzerland), 2021, 7, 819.	1.5	18
67	Taxonomy and phylogenetic appraisal of <i>Leptosphaeria chatkalica</i> sp. nov. (Leptosphaeriaceae,) Tj ETQq1 1 0.784314 rgBT /Ovrlck 1	0.1	1
68	<i>Yuxiensis granularis</i> gen. et sp. nov., a Novel Quellung-Reagent-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
69	Delimiting species in Basidiomycota: a review. <i>Fungal Diversity</i> , 2021, 109, 181-237.	4.7	18
70	Morphological and Phylogenetic Appraisal of Novel and Extant Taxa of Stictidaceae from Northern Thailand. <i>Journal of Fungi</i> (Basel, Switzerland), 2021, 7, 880.	1.5	3
71	Morphology and Phylogeny Reveal <i>Vamsapriyaceae</i> fam. nov. (Xylariales, Sordariomycetes) with Two Novel <i>Vamsapriya</i> Species. <i>Journal of Fungi</i> (Basel, Switzerland), 2021, 7, 891.	1.5	5
72	Biphasic taxonomic approaches for generic relatedness and phylogenetic relationships of <i>Teichosporaceae</i> . <i>Fungal Diversity</i> , 2021, 110, 199-241.	4.7	2

#	ARTICLE	IF	CITATIONS
73	https://botryosphaerales.org/ , an online platform for up-to-date classification and account of taxa of Botryosphaerales. Database: the Journal of Biological Databases and Curation, 2021, 2021, .	1.4	12
74	The Global Soil Mycobiome consortium dataset for boosting fungal diversity research. Fungal Diversity, 2021, 111, 573-588.	4.7	42
75	Fungal diversity notes 1387-1511: taxonomic and phylogenetic contributions on genera and species of fungal taxa. Fungal Diversity, 2021, 111, 1-335.	4.7	88
76	Molecular phylogeny and diversity of <i>Laburnicola</i> (Didymosphaeriaceae): a new species from Uzbekistan. Phytotaxa, 2021, 527, 177-190.	0.1	2
77	Molecular data reveals a new holomorphic marine fungus, <i>Halobyssothecium estuariae</i> , and the asexual morph of <i>Keissleriella phragmiticola</i> . Mycology, 2020, 11, 167-183.	2.0	9
78	One stop shop IV: taxonomic update with molecular phylogeny for important phytopathogenic genera: 76-100 (2020). Fungal Diversity, 2020, 103, 87-218.	4.7	47
79	New scientific discoveries: Plants and fungi. Plants People Planet, 2020, 2, 371-388.	1.6	163
80	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
81	<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. South African Journal of Botany, 2020, 134, 382-393.	1.2	7
82	<i>Morpho-molecular analysis reveals <i>Appendiculella viticis</i> sp. nov. (Meliolaceae)</i> . Phytotaxa, 2020, 454, 45-54.	0.1	3
83	Fungal diversity notes 1277-1386: taxonomic and phylogenetic contributions to fungal taxa. Fungal Diversity, 2020, 104, 1-266.	4.7	60
84	The numbers of fungi: is the descriptive curve flattening?. Fungal Diversity, 2020, 103, 219-271.	4.7	128
85	<i>Rousoella guttulata</i> (Rousoellaceae, Pleosporales), a novel bambusicolous ascomycete from Thailand. Phytotaxa, 2020, 471, 221-233.	0.1	6
86	Secondary metabolites of <i>Phlebopus</i> species from Northern Thailand. Mycological Progress, 2020, 19, 1525-1536.	0.5	4
87	The Genus <i>Acervus</i> from Southwestern China and Northern Thailand. Mycobiology, 2020, 48, 464-475.	0.6	0
88	<i>Lepiota condylospora</i> , a new species with nodulose spores in section <i>Lilaceae</i> from northern Thailand. Phytotaxa, 2020, 455, 61-69.	0.1	2
89	Molecular Phylogeny and Morphology of <i>Amphisphaeria</i> (= <i>Lepteutypa</i>) (Amphisphaeriaceae). Journal of Fungi (Basel, Switzerland), 2020, 6, 174.	1.5	13
90	Two new species of <i>Termitomyces</i> (Agaricales, Lyophyllaceae) from China and Thailand. Phytotaxa, 2020, 439, .	0.1	4

#	ARTICLE	IF	CITATIONS
91	Morpho-molecular characterization of two novel amphisphaeriaceous species from Yunnan, China. <i>Phytotaxa</i> , 2020, 446, 144-158.	0.1	8
92	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
93	Elucidation of the life cycle of the endophytic genus <i>Muscodor</i> and its transfer to <i>Induratia</i> in <i>Induratiaceae</i> fam. nov., based on a polyphasic taxonomic approach. <i>Fungal Diversity</i> , 2020, 101, 177-210.	4.7	32
94	Taxonomy and phylogeny of hyaline-spored coelomycetes. <i>Fungal Diversity</i> , 2020, 100, 279-801.	4.7	58
95	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
96	<i>Bimuria omanensis</i> sp. nov. (Didymosphaeriaceae.) <i>Journal of Overlooked Taxonomy</i> 10 Tf 50 5	0.1	3
97	Microfungi associated with <i>Clematis</i> (Ranunculaceae) with an integrated approach to delimiting species boundaries. <i>Fungal Diversity</i> , 2020, 102, 1-203.	4.7	93
98	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
99	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
100	Polyketide-Derived Secondary Metabolites from a Dothideomycetes Fungus, <i>Pseudopalawania siamensis</i> gen. et sp. nov., (Muyocoprionales) with Antimicrobial and Cytotoxic Activities. <i>Biomolecules</i> , 2020, 10, 569.	1.8	12
101	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
102	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
103	A polyphasic approach to delineate species in <i>Bipolaris</i> . <i>Fungal Diversity</i> , 2020, 102, 225-256.	4.7	31
104	Refined families of Dothideomycetes: orders and families incertae sedis in Dothideomycetes. <i>Fungal Diversity</i> , 2020, 105, 17-318.	4.7	70
105	Freshwater Dothideomycetes. <i>Fungal Diversity</i> , 2020, 105, 319-575.	4.7	73
106	Hurdles in fungal taxonomy: Effectiveness of recent methods in discriminating taxa. <i>Megataxa</i> , 2020, 1, .	1.5	10
107	Taxonomy and phylogeny of <i>Leptosillia cordylinea</i> sp. nov. from China. <i>Phytotaxa</i> , 2020, 435, 213-226.	0.1	5
108	<i>Lonicericola fuyuanensis</i> (Parabambusicolaceae) a new terrestrial pleosporalean ascomycete from Yunnan Province, China. <i>Phytotaxa</i> , 2020, 446, 103-113.	0.1	9

#	ARTICLE	IF	CITATIONS
109	<i>Fusarium xiangyunensis</i> (Nectriaceae), a remarkable new species of nematophagous fungi from Yunnan, China. <i>Phytotaxa</i> , 2020, 450, 273-284.	0.1	3
110	<i>Wicklowlia phuketensis</i> (Wicklowlaceae), Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 707 Td (Pleurostictaceae). <i>Phytotaxa</i> , 2020, 455, 55-64.	0.1	4
111	<i>Hypoxylon wujiangensis</i> sp. nov. (Hypoxylaceae). <i>Phytotaxa</i> , 2020, 455, 21-30.	0.1	7
112	Morphological and phylogenetic characterisation of endophytic fungi associated with the grapevine flowers in China. <i>Phytotaxa</i> , 2020, 455, 95-118.	0.1	4
113	<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
114	The rise of mycology in Asia. <i>ScienceAsia</i> , 2020, 46S, 1.	0.2	10
115	<i>Distoseptispora bambusae</i> sp. nov. (Distoseptisporaceae) on bamboo from China and Thailand. <i>Biodiversity Data Journal</i> , 2020, 8, e53678.	0.4	23
116	<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
117	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
118	Multi-gene phylogenetic evidence suggests <i>Dictyoarthrinium</i> belongs in Didymosphaeriaceae (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
119	<i>Kwanghwana miscanthi</i> Karun., C.H.Kuo & K.D.Hyde, gen. et sp. nov. (Phaeosphaeriaceae), Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 707 Td (Pleurostictaceae). <i>Mycologie</i> , 2020, 41, 119.	0.2	3
120	First Report of the Sexual Morph of <i>Pseudofusicoccum adansoniae</i> Pavlic, T.I.Burgess & M.J.Wingf. on Para Rubber. <i>Cryptogamie, Mycologie</i> , 2020, 41, 133.	0.2	2
121	Two new species of nematode-trapping fungi (<i>Dactylellina</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 707 Td (Pleurostictaceae).	0.1	3
122	<i>Hyaloterminalis</i> , a novel genus of Coryneaceae in order Diaporthales. <i>Phytotaxa</i> , 2020, 474, 132-144.	0.1	3
123	<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
124	<i>Pseudocercospora dypsidis</i> sp. nov. (Mycosphaerellaceae) on <i>Dypsis lutescens</i> leaves in Thailand. <i>Phytotaxa</i> , 2020, 474, 218-234.	0.1	4
125	Two new species of <i>Micropsalliota</i> (Agaricaceae/Agaricales) from Thailand. <i>Phytotaxa</i> , 2020, 453, 137-144.	0.1	5
126	<i>Hypomyces pseudolactiflorum</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

#	ARTICLE	IF	CITATIONS
127	The amazing potential of fungi: 50 ways we can exploit fungi industrially. <i>Fungal Diversity</i> , 2019, 97, 1-136.	4.7	459
128	Culturable plant pathogenic fungi associated with sugarcane in southern China. <i>Fungal Diversity</i> , 2019, 99, 1-104.	4.7	62
129	Sparticolins Aâ€“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
130	Freshwater Sordariomycetes. <i>Fungal Diversity</i> , 2019, 99, 451-660.	4.7	119
131	A Survey of Termitomyces (Lyophyllaceae, Agaricales), Including a New Species, from a Subtropical Forest in Xishuangbanna, China. <i>Mycobiology</i> , 2019, 47, 391-400.	0.6	14
132	Substrate Preference Determines Macrofungal Biogeography in the Greater Mekong Sub-Region. <i>Forests</i> , 2019, 10, 824.	0.9	10
133	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
134	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
135	Taxonomy and the evolutionary history of Micropeltidaceae. <i>Fungal Diversity</i> , 2019, 97, 393-436.	4.7	17
136	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
137	An online resource for marine fungi. <i>Fungal Diversity</i> , 2019, 96, 347-433.	4.7	133
138	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
139	Fungal diversity notes 929â€“1035: taxonomic and phylogenetic contributions on genera and species of fungi. <i>Fungal Diversity</i> , 2019, 95, 1-273.	4.7	203
140	<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
141	Two new species of <i>Amphisphaeria</i> (Amphisphaeriaceae) from northern Thailand. <i>Phytotaxa</i> , 2019, 391, 207.	0.1	13
142	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
143	Phylogenetic Revision of Savoryellaceae and Evidence for Its Ranking as a Subclass. <i>Frontiers in Microbiology</i> , 2019, 10, 840.	1.5	25
144	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

#	ARTICLE	IF	CITATIONS
145	Notes, outline and divergence times of Basidiomycota. <i>Fungal Diversity</i> , 2019, 99, 105-367.	4.7	256
146	Families in Botryosphaerales: a phylogenetic, morphological and evolutionary perspective. <i>Fungal Diversity</i> , 2019, 94, 1-22.	4.7	63
147	One stop shop III: taxonomic update with molecular phylogeny for important phytopathogenic genera: 51â€™75 (2019). <i>Fungal Diversity</i> , 2019, 98, 77-160.	4.7	35
148	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
149	A Stable Phylogeny for Dactylosporaceae. <i>Cryptogamie, Mycologie</i> , 2019, 40, 23.	0.2	8
150	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
151	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
152	Outline of Ascomycota: 2017. <i>Fungal Diversity</i> , 2018, 88, 167-263.	4.7	232
153	Towards a natural classification and backbone tree for Graphostromataceae, Hypoxylaceae, Lopadostomataceae and Xylariaceae. <i>Fungal Diversity</i> , 2018, 88, 1-165.	4.7	77
154	Morphological and phylogenetic evidence reveal <i>Fissuroma taiwanense</i> sp. nov. (Aigialaceae,) <i>Tj ETQq0 0 0 rgBT /Ovrlck 10 Tf 50 382</i>	0.1	9
155	<i>Acrocordiella omanensis</i> sp. nov. (Requienellaceae, Xylariales) from the Sultanate of Oman. <i>Phytotaxa</i> , 2018, 338, 294.	0.1	6
156	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
157	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
158	Identification of endophytic fungi from leaves of Pandanaceae based on their morphotypes and DNA sequence data from southern Thailand. <i>MycKeys</i> , 2018, 33, 25-67.	0.8	65
159	The worldâ€™s ten most feared fungi. <i>Fungal Diversity</i> , 2018, 93, 161-194.	4.7	85
160	<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
161	Thailandâ€™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
162	Fungal diversity notes 840â€™928: micro-fungi associated with Pandanaceae. <i>Fungal Diversity</i> , 2018, 93, 1-160.	4.7	125

#	ARTICLE	IF	CITATIONS
163	Taxonomic circumscription of Diaporthales based on multigene phylogeny and morphology. <i>Fungal Diversity</i> , 2018, 93, 241-443.	4.7	61
164	A taxonomic reassessment of Tubeufiales based on multi-locus phylogeny and morphology. <i>Fungal Diversity</i> , 2018, 92, 131-344.	4.7	49
165	Taxonomy and phylogeny of operculate discomycetes: Pezizomycetes. <i>Fungal Diversity</i> , 2018, 90, 161-243.	4.7	29
166	Studies on Parmulariaceae I. A phylogeny based on available sequence data; introducing Parmulariales ord. nov., and Hemigraphaceae, Melaspileellaceae and Stictographaceae fam. nov.. <i>Phytotaxa</i> , 2018, 369, 63.	0.1	9
167	Notes for genera: basal clades of Fungi (including Aphelidiomycota, Basidiobolomycota,) <i>Fungal Diversity</i> , 2018, 92, 43-129.	4.7	87
168	Biofilm Inhibitory Abscisic Acid Derivatives from the Plant-Associated Dothideomycete Fungus, <i>Rousoella</i> sp.. <i>Molecules</i> , 2018, 23, 2190.	1.7	23
169	Novel palmicolous taxa within Pleosporales: multigene phylogeny and taxonomic circumscription. <i>Mycological Progress</i> , 2018, 17, 571-590.	0.5	19
170	Fungal diversity notes 709-839: taxonomic and phylogenetic contributions to fungal taxa with an emphasis on fungi on Rosaceae. <i>Fungal Diversity</i> , 2018, 89, 1-236.	4.7	169
171	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
172	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
173	Can we use environmental DNA as holotypes?. <i>Fungal Diversity</i> , 2018, 92, 1-30.	4.7	54
174	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
175	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
176	Morpho-molecular characterization of <i>Peroneutypa</i> (Diatrypaceae, Xylariales) with two novel species from Thailand. <i>Phytotaxa</i> , 2018, 356, 1.	0.1	14
177	<i>Sulcispora supratumida</i> sp. nov. (Phaeosphaeriaceae, Pleosporales) on <i>Anthoxanthum odoratum</i> from Italy. <i>MycoKeys</i> , 2018, 38, 35-46.	0.8	7
178	Beta-tubulin and Actin gene phylogeny supports <i>Phaeoacremonium ovale</i> as a new species from freshwater habitats in China. <i>MycoKeys</i> , 2018, 41, 1-15.	0.8	12
179	Microfungi on <i>Tectona grandis</i> (teak) in Northern Thailand. <i>Fungal Diversity</i> , 2017, 82, 107-182.	4.7	107
180	Bambusicolous fungi. <i>Fungal Diversity</i> , 2017, 82, 1-105.	4.7	158

#	ARTICLE	IF	CITATIONS
181	<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
182	Arbuscular mycorrhiza enhance the rate of litter decomposition while inhibiting soil microbial community development. <i>Scientific Reports</i> , 2017, 7, 42184.	1.6	54
183	Four new species of <i>Tubeufia</i> (Tubeufiaceae, Tubeufiales) from Thailand. <i>Mycological Progress</i> , 2017, 16, 403-417.	0.5	23
184	Fungal diversity notes 491â€“602: taxonomic and phylogenetic contributions to fungal taxa. <i>Fungal Diversity</i> , 2017, 83, 1-261.	4.7	180
185	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
186	Ranking higher taxa using divergence times: a case study in Dothideomycetes. <i>Fungal Diversity</i> , 2017, 84, 75-99.	4.7	138
187	An updated phylogeny of Sordariomycetes based on phylogenetic and molecular clock evidence. <i>Fungal Diversity</i> , 2017, 84, 25-41.	4.7	142
188	<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
189	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
190	Phylogenetic and chemotaxonomic resolution of the genus <i>Annulohypoxylon</i> (Xylariaceae) including four new species. <i>Fungal Diversity</i> , 2017, 85, 1-43.	4.7	65
191	Notes for genera: Ascomycota. <i>Fungal Diversity</i> , 2017, 86, 1-594.	4.7	213
192	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
193	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 Phaeosphaeriaceae (Pleosporales). <i>Fungal Diversity</i> , 2017, 87, 299-339.	4.7	35
194	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
195	Fungal diversity notes 603â€“708: taxonomic and phylogenetic notes on genera and species. <i>Fungal Diversity</i> , 2017, 87, 1-235.	4.7	165
196	Using standard keywords in publications to facilitate updates of new fungal taxonomic names. <i>IMA Fungus</i> , 2017, 8, A70-A73.	1.7	11
197	<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
198	Fungal Biodiversity Profiles 21â€“30. Cryptogamie, <i>Mycologie</i> , 2017, 38, 101-146.	0.2	31

#	ARTICLE	IF	CITATIONS
199	Beltrania-Like Taxa from Thailand. <i>Cryptogamie, Mycologie</i> , 2017, 38, 301-319.	0.2	6
200	<i>Delonicicola siamense</i> gen. & sp. nov. (<i>Delonicicolaceae</i> fam. nov., <i>Delonicicolales</i>) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5</i> 321-340.	0.2	9
201	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
202	Morphology and Phylogeny of <i>Neoscytalidium orchidacearum</i> sp. nov. (<i>Botryosphaeriaceae</i>). <i>Mycobiology</i> , 2016, 44, 79-84.	0.6	30
203	Recommendations for competing sexual-asexually typified generic names in Sordariomycetes (except) <i>Tj ETQq1 1 0,784314 rgBT /Overl</i>	1.7	84
204	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
205	<i>Lepiota thailandica</i> (<i>Agaricaceae</i>), a new species from Thailand
. <i>Phytotaxa</i> , 2016, 245, 262.	0.1	9
206	<i>Chaetothyria mangiferae</i> sp. nov., a new species of <i>Chaetothyria</i> . <i>Phytotaxa</i> , 2016, 255, 21.	0.1	10
207	<i>Lentithecium cangshanense</i> sp. nov. (<i>Lentitheciaceae</i>) from freshwater habitats in Yunnan Province, China. <i>Phytotaxa</i> , 2016, 267, 61.	0.1	13
208	Fungal diversity notes 253â€“366: taxonomic and phylogenetic contributions to fungal taxa. <i>Fungal Diversity</i> , 2016, 78, 1-237.	4.7	239
209	The families <i>Distoseptisporaceae</i> fam. nov., <i>Kirschsteiniiotheliaceae</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
210	Taxonomy and phylogeny of dematiaceous coelomycetes. <i>Fungal Diversity</i> , 2016, 77, 1-316.	4.7	134
211	<i>Ophiosimulans tanaceti</i> gen. et sp. nov. (<i>Phaeosphaeriaceae</i>) on <i>Tanacetum</i> sp. (<i>Asteraceae</i>) from Italy. <i>Mycological Progress</i> , 2016, 15, 1.	0.5	9
212	Fungal diversity notes 367â€“490: taxonomic and phylogenetic contributions to fungal taxa. <i>Fungal Diversity</i> , 2016, 80, 1-270.	4.7	314
213	A taxonomic review of the genus <i>Gibbotettix</i> with description of one new species (<i>Orthoptera</i> : <i>Tj ETQq1 1 0,784314 rgBT /Overl</i>	0.2	4
214	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
215	Two novel <i>Acervus</i> species extend their distribution within Yunnan, China. <i>Phytotaxa</i> , 2016, 283, 74.	0.1	4
216	<i>Sporidesmioides thailandica</i> gen. et sp. nov. (<i>Dothideomycetes</i>) from northern Thailand. <i>Mycological Progress</i> , 2016, 15, 1169-1178.	0.5	13

#	ARTICLE	IF	CITATIONS
217	Species clarification of the culinary Bachu mushroom in western China. <i>Mycologia</i> , 2016, 108, 828-836.	0.8	20
218	Taxonomy and phylogeny of <i>Laburnicola</i> gen. nov. and <i>Paramassariosphaeria</i> gen. nov. (<i>Didymosphaeriaceae</i> , <i>Massarinae</i> , <i>Pleosporales</i>). <i>Fungal Biology</i> , 2016, 120, 1354-1373.	1.1	28
219	Families of <i>Sordariomycetes</i> . <i>Fungal Diversity</i> , 2016, 79, 1-317.	4.7	256
220	The genus <i>Thoradontain</i> Thailand (Orthoptera: Tetrigidae: Scelimeninae) with description of two new species. <i>Journal of Natural History</i> , 2016, 50, 833-845.	0.2	2
221	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
222	Taxonomic Rearrangement of <i>Anthostomella</i> (<i>Xylariaceae</i>) Based on a Multigene Phylogeny and Morphology. <i>Cryptogamie, Mycologie</i> , 2016, 37, 509-538.	0.2	17
223	Hyphomycetes from aquatic habitats in Southern China: Species of <i>Curvularia</i> (<i>Pleosporaceae</i>) and <i>Phragmocephala</i> (<i>Melannomataceae</i>). <i>Phytotaxa</i> , 2015, 226, 201.	0.1	44
224	A taxonomic and phylogenetic re-appraisal of the genus <i>Curvularia</i> (<i>Pleosporaceae</i>): human and plant pathogens. <i>Phytotaxa</i> , 2015, 212, 175.	0.1	62
225	Recommended names for pleomorphic genera in <i>Dothideomycetes</i> . <i>IMA Fungus</i> , 2015, 6, 507-523.	1.7	99
226	<i>Poaceascoma helicoides</i> gen et sp. nov., a New Genus with Scolecospores in <i>Lentitheciaceae</i> . <i>Cryptogamie, Mycologie</i> , 2015, 36, 225-236.	0.2	25
227	Additions to Brown Spored Coelomycetous Taxa in <i>Massarinae</i> , <i>Pleosporales</i> : Introducing <i>Phragmocamarosporium</i> gen. nov. and <i>Suttonomyces</i> gen. nov.. <i>Cryptogamie, Mycologie</i> , 2015, 36, 213-224.	0.2	24
228	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
229	Towards a natural classification and backbone tree for <i>Pleosporaceae</i> . <i>Fungal Diversity</i> , 2015, 71, 85-139.	4.7	93
230	Towards unraveling relationships in <i>Xylariomycetidae</i> (<i>Sordariomycetes</i>). <i>Fungal Diversity</i> , 2015, 73, 73-144.	4.7	164
231	Towards a natural classification and backbone tree for <i>Sordariomycetes</i> . <i>Fungal Diversity</i> , 2015, 72, 199-301.	4.7	273
232	Fungal diversity notes 110: taxonomic and phylogenetic contributions to fungal species. <i>Fungal Diversity</i> , 2015, 72, 1-197.	4.7	304
233	<i>Anthostomella</i> is polyphyletic comprising several genera in <i>Xylariaceae</i> . <i>Fungal Diversity</i> , 2015, 73, 203-238.	4.7	72
234	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

#	ARTICLE	IF	CITATIONS
235	Phylogenetic relationships and morphological reappraisal of Melanommataceae (Pleosporales). <i>Fungal Diversity</i> , 2015, 74, 267-324.	4.7	41
236	Fungal diversity notes 111â€“252â€“taxonomic and phylogenetic contributions to fungal taxa. <i>Fungal Diversity</i> , 2015, 75, 27-274.	4.7	375
237	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
238	Meliolales. <i>Fungal Diversity</i> , 2015, 74, 91-141.	4.7	27
239	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
240	<i>Keissleriella dactylidis</i> , sp. nov., from <i>Dactylis glomerata</i> and its phylogenetic placement. <i>ScienceAsia</i> , 2015, 41, 295.	0.2	11
241	<i>Camarosporium</i> -Like Species are Polyphyletic in Pleosporales; Introducing <i>Paracamarosporium</i> and <i>Pseudocamarosporium</i> gen. nov. in <i>Montagnulaceae</i> . <i>Cryptogamie, Mycologie</i> , 2014, 35, 177-198.	0.2	34
242	Revision of genera in Asterinales. <i>Fungal Diversity</i> , 2014, 68, 1-68.	4.7	46
243	Naming and outline of <i>Dothideomycetes</i> â€“2014 including proposals for the protection or suppression of generic names. <i>Fungal Diversity</i> , 2014, 69, 1-55.	4.7	216
244	Epitypification and neotypification: guidelines with appropriate and inappropriate examples. <i>Fungal Diversity</i> , 2014, 69, 57-91.	4.7	125
245	<i>Tubeufiales</i> , ord. nov., integrating sexual and asexual generic names. <i>Fungal Diversity</i> , 2014, 68, 239-298.	4.7	86
246	The sooty moulds. <i>Fungal Diversity</i> , 2014, 66, 1-36.	4.7	417
247	Improving ITS sequence data for identification of plant pathogenic fungi. <i>Fungal Diversity</i> , 2014, 67, 11-19.	4.7	123
248	Revision of <i>Phaeosphaeriaceae</i> . <i>Fungal Diversity</i> , 2014, 68, 159-238.	4.7	127
249	Insights into the genus <i>Diaporthe</i> : phylogenetic species delimitation in the <i>D. eres</i> species complex. <i>Fungal Diversity</i> , 2014, 67, 203-229.	4.7	221
250	A molecular phylogenetic reappraisal of the <i>Didymosphaeriaceae</i> (= <i>Montagnulaceae</i>). <i>Fungal Diversity</i> , 2014, 68, 69-104.	4.7	106
251	One stop shop: backbones trees for important phytopathogenic genera: I (2014). <i>Fungal Diversity</i> , 2014, 67, 21-125.	4.7	241
252	Endophytic species of <i>Colletotrichum</i> associated with mango in northeastern Brazil. <i>Fungal Diversity</i> , 2014, 67, 181-202.	4.7	110

#	ARTICLE	IF	CITATIONS
253	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
254	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
255	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
256	What are the common anthracnose pathogens of tropical fruits?. <i>Fungal Diversity</i> , 2013, 61, 165-179.	4.7	99
257	<i>Diaporthe</i> species occurring on citrus in China. <i>Fungal Diversity</i> , 2013, 61, 237-250.	4.7	73
258	Families of Dothideomycetes. <i>Fungal Diversity</i> , 2013, 63, 1-313.	4.7	509
259	Bioactive metabolites from macrofungi: ethnopharmacology, biological activities and chemistry. <i>Fungal Diversity</i> , 2013, 62, 1-40.	4.7	182
260	<i>Colletotrichum</i> species on grape in Guizhou and Yunnan provinces, China. <i>Mycoscience</i> , 2013, 54, 29-41.	0.3	58
261	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
262	A multi-locus phylogenetic evaluation of <i>Diaporthe</i> (<i>Phomopsis</i>). <i>Fungal Diversity</i> , 2012, 56, 157-171.	4.7	189
263	A multi-locus backbone tree for <i>Pestalotiopsis</i> , with a polyphasic characterization of 14 new species. <i>Fungal Diversity</i> , 2012, 56, 95-129.	4.7	211
264	Three new ascomycetes from freshwater in China. <i>Mycologia</i> , 2012, 104, 1478-1489.	0.8	33
265	A phylogenetic and taxonomic re-evaluation of the <i>Bipolaris</i> - <i>Cochliobolus</i> - <i>Curvularia</i> Complex. <i>Fungal Diversity</i> , 2012, 56, 131-144.	4.7	216
266	Multi-locus Phylogeny Reveals Three new Species of <i>Diaporthe</i> from Thailand. <i>Cryptogamie, Mycologie</i> , 2012, 33, 295-309.	0.2	48
267	<i>Bambusicola</i> , a New Genus from Bamboo with Asexual and Sexual Morphs. <i>Cryptogamie, Mycologie</i> , 2012, 33, 363-379.	0.2	45
268	Towards a natural classification of <i>Botryosphaeriales</i> . <i>Fungal Diversity</i> , 2012, 57, 149-210.	4.7	198
269	Pleosporales. <i>Fungal Diversity</i> , 2012, 53, 1-221.	4.7	282
270	The need to carry out re-inventory of plant pathogenic fungi. <i>Tropical Plant Pathology</i> , 2011, 36, 205-213.	0.8	37

#	ARTICLE	IF	CITATIONS
271	Morphology: still essential in a molecular world. <i>Mycotaxon</i> , 2011, 114, 439-451.	0.1	52
272	<i>Colletotrichum</i> species from Jasmine (<i>Jasminum sambac</i>). <i>Fungal Diversity</i> , 2011, 46, 171-182.	4.7	90
273	Effects of fungal endophytes on grass and non-grass litter decomposition rates. <i>Fungal Diversity</i> , 2011, 47, 1-7.	4.7	138
274	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
275	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
276	<i>Cochliobolus</i> : an overview and current status of species. <i>Fungal Diversity</i> , 2011, 51, 3-42.	4.7	139
277	<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
278	A reappraisal of <i>Microthyriaceae</i> . <i>Fungal Diversity</i> , 2011, 51, 189-248.	4.7	95
279	<i>Phyllosticta</i> – an overview of current status of species recognition. <i>Fungal Diversity</i> , 2011, 51, 43-61.	4.7	89
280	Revision of lignicolous <i>Tubeufiaceae</i> based on morphological reexamination and phylogenetic analysis. <i>Fungal Diversity</i> , 2011, 51, 63-102.	4.7	95
281	The Amsterdam Declaration on Fungal Nomenclature. <i>IMA Fungus</i> , 2011, 2, 105-111.	1.7	320
282	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
283	<i>Colletotrichum gloeosporioides</i> is not a common pathogen on tropical fruits. <i>Fungal Diversity</i> , 2010, 44, 33-43.	4.7	225
284	Ribosomal DNA phylogenies of <i>Cyathus</i> : Is the current infrageneric classification appropriate?. <i>Mycologia</i> , 2007, 99, 385-395.	0.8	25
285	<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
286	Phylogenetic relationships of <i>Nemania plumbea</i> sp. nov. and related taxa based on ribosomal ITS and RPB2 sequences. <i>Mycological Research</i> , 2007, 111, 392-402.	2.5	22
287	A higher-level phylogenetic classification of the Fungi. <i>Mycological Research</i> , 2007, 111, 509-547.	2.5	1,994
288	Diversity of saprobic microfungi. <i>Biodiversity and Conservation</i> , 2007, 16, 7-35.	1.2	89

#	ARTICLE	IF	CITATIONS
289	A Phylogenetic Evaluation of Whether Endophytes Become Saprotrophs at Host Senescence. <i>Microbial Ecology</i> , 2007, 53, 579-590.	1.4	313
290	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
291	Variation between freshwater and terrestrial fungal communities on decaying bamboo culms. <i>Antonie Van Leeuwenhoek</i> , 2006, 89, 293-301.	0.7	70
292	Phylogenetics and evolution of nematode-trapping fungi (Orbiliales) estimated from nuclear and protein coding genes. <i>Mycologia</i> , 2005, 97, 1034-1046.	0.8	60
293	Successional Patterns of Microfungi in Fallen Leaves of <i>Ficus pleurocarpa</i> (Moraceae) in an Australian Tropical Rain Forest1. <i>Biotropica</i> , 2005, 38, 051207072004001.	0.8	9
294	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
295	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
296	<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
297	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
298	<i>Cataractispora receptaculorum</i> , a new freshwater ascomycete from Hong Kong. <i>Mycologia</i> , 2004, 96, 411-417.	0.8	9
299	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
300	Reflections on the Genus <i>Vanakripa</i> , and a Description of <i>V. ellipsoidea</i> sp. nov.. <i>Mycologia</i> , 2003, 95, 124.	0.8	2
301	Three new species of <i>Pyricularia</i> are isolated as zingiberaceous endophytes from Thailand. <i>Mycologia</i> , 2003, 95, 519-524.	0.8	10
302	<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
303	Two new species of <i>Spadicoides</i> from Brunei and Hong Kong. <i>Mycologia</i> , 2002, 94, 302-306.	0.8	16
304	An evaluation of the monophyly of <i>Massarina</i> based on ribosomal DNA sequences. <i>Mycologia</i> , 2002, 94, 803-813.	0.8	45
305	Diversity of fungi on rainforest litter in North Queensland, Australia. <i>Biodiversity and Conservation</i> , 2002, 11, 1185-1194.	1.2	33
306	Host-specificity, host-exclusivity, and host-recurrence in saprobic fungi. <i>Mycological Research</i> , 2001, 105, 1449-1457.	2.5	148

#	ARTICLE	IF	CITATIONS
307	New species of <i>Lachnum</i> and <i>Perrotia</i> from Hong Kong, China. <i>Mycologia</i> , 2001, 93, 606-611.	0.8	4
308	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
309	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
310	<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
311	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
312	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
313	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
314	Fungal communities on decaying palm fronds in Australia, Brunei, and Hong Kong. <i>Mycological Research</i> , 2001, 105, 1458-1471.	2.5	25
315	The diets of <i>Littoraria arduiniana</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
316	Phylogenetic Significance of the Pseudoparaphyses in Loculoascomycete Taxonomy. <i>Molecular Phylogenetics and Evolution</i> , 2000, 16, 392-402.	1.2	94
317	Eight new species of <i>Anthostomella</i> from South Africa. <i>Mycological Research</i> , 2000, 104, 742-754.	2.5	6
318	A member of the <i>Phyllachora shiraiana</i> complex (Ascomycota) on <i>Bambusa arnhemica</i> : a new record for Australia. <i>Australasian Plant Pathology</i> , 2000, 29, 205.	0.5	2
319	Biodiversity and distribution of fungi associated with decomposing <i>Nypa fruticans</i> . <i>Biodiversity and Conservation</i> , 2000, 9, 393-402.	1.2	40
320	<i>Annulatascus fusiformis</i> sp. nov., a new freshwater ascomycete from the Philippines. <i>Mycologia</i> , 2000, 92, 553-557.	0.8	5
321	A new species of <i>Canalisporium</i> from Australia. <i>Mycologia</i> , 2000, 92, 589-592.	0.8	11
322	<i>Cheiromyces lignicola</i> , a new chirosporous anamorphic species from Hong Kong. <i>Mycologia</i> , 2000, 92, 582-588.	0.8	16
323	<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
324	Two new species of <i>Pseudohalonectria</i> from palms. <i>Mycologia</i> , 1999, 91, 520-524.	0.8	9

#	ARTICLE	IF	CITATIONS
325	Ascal ultrastructural study in <i>Annulatascus hongkongensis</i> sp. nov., a freshwater ascomycete. <i>Mycologia</i> , 1999, 91, 885-892.	0.8	11
326	<i>Digitodesmium recurvum</i> , a new species of chirosporous hyphomycete from Hong Kong. <i>Mycologia</i> , 1999, 91, 900-904.	0.8	12
327	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
328	Studies on the Amphisphaeriales I. The Clypeosphaeriaceae. <i>Mycoscience</i> , 1999, 40, 151-164.	0.3	16
329	Studies on Amphisphaeriales: The Amphisphaeriaceae (sensu stricto). <i>Mycological Research</i> , 1999, 103, 53-64.	2.5	47
330	<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
331	Role of fungi in marine ecosystems. <i>Biodiversity and Conservation</i> , 1998, 7, 1147-1161.	1.2	246
332	Role of fungi in freshwater ecosystems. <i>Biodiversity and Conservation</i> , 1998, 7, 1187-1206.	1.2	180
333	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
334	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
335	<i>Lepteutypa hexagonalis</i> sp. nov. from <i>Pinanga</i> sp. in Ecuador. <i>Mycological Research</i> , 1997, 101, 85-88.	2.5	6
336	The genus <i>Rousoëlla</i> , including two new species from palms in Cuyabeno, Ecuador. <i>Mycological Research</i> , 1997, 101, 609-616.	2.5	14
337	<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
338	<i>Janetia curviapicis</i> , a new species, and an emended description of the genus. <i>Mycologia</i> , 1996, 88, 1014-1021.	0.8	23
339	<i>Rousoëlla</i> , an ascomycete genus of uncertain relationships with a <i>Cytoplea</i> anamorph. <i>Mycological Research</i> , 1996, 100, 1522-1528.	2.5	27
340	(1208) Proposal to reject the name <i>Dothidea grevilleae</i> Lév. in order to maintain <i>Phyllachora hakeae</i> Henn. (Fungi). <i>Taxon</i> , 1996, 45, 127-127.	0.4	1
341	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
342	Appressorial interactions with host and their evolution. <i>Fungal Diversity</i> , 0, , 1.	4.7	12

#	ARTICLE	IF	CITATIONS
343	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