Dhanushka Nadeeshan Wanasinghe

List of Publications by Year
in descending order

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143	7,711	71102	60623
papers	citations	41 h-index	81 g-index

151	151	151	3172
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Families of Dothideomycetes. Fungal Diversity, 2013, 63, 1-313.	12.3	509
2	Outline of Fungi and fungus-like taxa. Mycosphere, 2020, 11, 1060-1456.	6.1	405
3	FungalTraits: a user-friendly traits database of fungi and fungus-like stramenopiles. Fungal Diversity, 2020, 105, 1-16.	12.3	387
4	Fungal diversity notes 111â€“252â€”taxonomic and phylogenetic contributions to fungal taxa. Fungal Diversity, 2015, 75, 27-274.	12.3	375
5	Fungal diversity notes 367â€“490: taxonomic and phylogenetic contributions to fungal taxa. Fungal Diversity, 2016, 80, 1-270.	12.3	314
6	Fungal diversity notes 1â€“110: taxonomic and phylogenetic contributions to fungal species. Fungal Diversity, 2015, 72, 1-197.	12.3	304
7	Fungal diversity notes 253â€“366: taxonomic and phylogenetic contributions to fungal taxa. Fungal Diversity, 2016, 78, 1-237.	12.3	239
8	Naming and outline of Dothideomycetesâ€“2014 including proposals for the protection or suppression of generic names. Fungal Diversity, 2014, 69, 1-55.	12.3	216
9	Notes for genera: Ascomycota. Fungal Diversity, 2017, 86, 1-594.	12.3	213
10	Fungal diversity notes 929â€“1035: taxonomic and phylogenetic contributions on genera and species of fungi. Fungal Diversity, 2019, 95, 1-273.	12.3	203
11	Morphological approaches in studying fungi: collection, examination, isolation, sporulation and preservation. Mycosphere, 2020, 11, 2678-2754.	6.1	201
12	Fungal diversity notes 491â€“602: taxonomic and phylogenetic contributions to fungal taxa. Fungal Diversity, 2017, 83, 1-261.	12.3	180
13	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.	12.3	169
14	Fungal diversity notes 603â€“708: taxonomic and phylogenetic notes on genera and species. Fungal Diversity, 2017, 87, 1-235.	12.3	165
15	Fungal diversity notes 1151â€“1276: taxonomic and phylogenetic contributions on genera and species of fungal taxa. Fungal Diversity, 2020, 100, 5-277.	12.3	156
16	Fungal diversity notes 1036â€“1150: taxonomic and phylogenetic contributions on genera and species of fungal taxa. Fungal Diversity, 2019, 96, 1-242.	12.3	148
17	Fungal Planet description sheets: 281â€“319. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2014, 33, 212-289.	4.4	143
18	Thailandâ€™s amazing diversity: up to 96% of fungi in northern Thailand may be novel. Fungal Diversity, 2018, 93, 215-239.	12.3	139

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19	Taxonomy and phylogeny of dematiaceous coelomycetes. Fungal Diversity, 2016, 77, 1-316.	12.3	134
20	Fungal diversity notes 840â€“928: micro-fungi associated with Pandanaceae. Fungal Diversity, 2018, 93, 1-160.	12.3	125
21	Diversity, morphology and molecular phylogeny of Dothideomycetes on decaying wild seed pods and fruits. Mycosphere, 2019, 10, 1-186.	6.1	110
22	Refined families of Dothideomycetes: Dothideomycetidae and Pleosporomycetidae. Mycosphere, 2020, 11, 1553-2107.	6.1	109
23	Microfungi on Tectona grandis (teak) in Northern Thailand. Fungal Diversity, 2017, 82, 107-182.	12.3	107
24	A molecular phylogenetic reappraisal of the Didymosphaeriaceae (= Montagnulaceae). Fungal Diversity, 2014, 68, 69-104.	12.3	106
25	Mycosphere notes 169â€“224. Mycosphere, 2018, 9, 271-430.	6.1	105
26	Recommended names for pleomorphic genera in Dothideomycetes. IMA Fungus, 2015, 6, 507-523.	3.8	99
27	Towards a natural classification and backbone tree for Pleosporaceae. Fungal Diversity, 2015, 71, 85-139.	12.3	93
28	Microfungi associated with Clematis (Ranunculaceae) with an integrated approach to delimiting species boundaries. Fungal Diversity, 2020, 102, 1-203.	12.3	93
29	Fungal diversity notes 1387â€“1511: taxonomic and phylogenetic contributions on genera and species of fungal taxa. Fungal Diversity, 2021, 111, 1-335.	12.3	88
30	Towards a natural classification and backbone tree for Lophiostomataceae, Floricolaceae, and Amorosiaceae fam. nov.. Fungal Diversity, 2015, 74, 199-266.	12.3	83
31	Freshwater Dothideomycetes. Fungal Diversity, 2020, 105, 319-575.	12.3	73
32	Mycosphere notes 1-50: Grass (Poaceae) inhabiting Dothideomycetes. Mycosphere, 2017, 8, 697-796.	6.1	73
33	Refined families of Dothideomycetes: orders and families incertae sedis in Dothideomycetes. Fungal Diversity, 2020, 105, 17-318.	12.3	70
34	One stop shop II: taxonomic update with molecular phylogeny for important phytopathogenic genera: 26â€“50 (2019). Fungal Diversity, 2019, 94, 41-129.	12.3	69
35	High Genetic Diversity and Species Complexity of Diaporthe Associated With Grapevine Dieback in China. Frontiers in Microbiology, 2019, 10, 1936.	3.5	66
36	Phylogenetic revision of Camarosporium (Pleosporineae, Dothideomycetes) and allied genera. Studies in Mycology, 2017, 87, 207-256.	7.2	65

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37	Taxonomic circumscription of Diaporthales based on multigene phylogeny and morphology. Fungal Diversity, 2018, 93, 241-443.	12.3	61
38	Integrative approaches for species delimitation in Ascomycota. Fungal Diversity, 2021, 109, 155-179.	12.3	55
39	Fungal Biodiversity Profiles 11â€“20. Cryptogamie, Mycologie, 2015, 36, 355-380.	1.0	51
40	Revision and phylogeny of Leptosphaeriaceae. Fungal Diversity, 2015, 74, 19-51.	12.3	50
41	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.	12.3	48
42	Towards incorporating asexual fungi in a natural classification: checklist and notes 2012â€“2016. Mycosphere, 2017, 8, 1457-1555.	6.1	47
43	AJOM new records and collections of fungi: 1â€“100. Asian Journal of Mycology, 2020, 3, 22-294.	1.8	46
44	Phylogenetic relationships and morphological reappraisal of Melanommataceae (Pleosporales). Fungal Diversity, 2015, 74, 267-324.	12.3	41
45	Towards a natural classification of Ophiobolus and ophiobolus-like taxa; introducing three novel genera Ophiobolopsis, Paraophiobolus and Pseudoophiobolus in Phaeosphaeriaceae (Pleosporales). Fungal Diversity, 2017, 87, 299-339.	12.3	35
46	Taxonomic novelties in Magnolia-associated pleosporalean fungi in the Kunming Botanical Gardens (Yunnan, China). PLoS ONE, 2020, 15, e0235855.	2.5	35
47	The genus Simplicillium. MycoKeys, 2019, 60, 69-92.	1.9	34
48	Thyridariella, a novel marine fungal genus from India: morphological characterization and phylogeny inferred from multigene DNA sequence analyses. Mycological Progress, 2018, 17, 791-804.	1.4	31
49	Morphology and Phylogeny of Neoscytalidium orchidacearum sp. nov. (Botryosphaeriaceae). Mycobiology, 2016, 44, 79-84.	1.7	30
50	Taxonomic utility of old names in current fungal classification and nomenclature: Conflicts, confusion & clarifications. Mycosphere, 2016, 7, 1622-1648.	6.1	29
51	Taxonomy and phylogeny of Laburnicola gen. nov. and Paramassariosphaeria gen. nov. (Didymosphaeriaceae, Massarineae, Pleosporales). Fungal Biology, 2016, 120, 1354-1373.	2.5	28
52	Poaceascoma helicoidesgen et sp. nov., a New Genus with Scolecospores in Lentitheciaceae. Cryptogamie, Mycologie, 2015, 36, 225-236.	1.0	25
53	Insight into the Systematics of Microfungi Colonizing Dead Woody Twigs of Dodonaea viscosa in Honghe (China). Journal of Fungi (Basel, Switzerland), 2021, 7, 180.	3.5	25
54	Novel fungal species of Phaeosphaeriaceae with an asexual/sexual morph connection. Mycosphere, 2017, 8, 1818-1834.	6.1	25

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55	Additions to Brown Spored Coelomycetous Taxa in Massarinae, Pleosporales: IntroducingPhragmocamarosporiumgen. nov. andSuttonomycesgen. nov.. Cryptogamie, Mycologie, 2015, 36, 213-224.	1.0	24
56	Nomenclatural and identification pitfalls of endophytic mycota based on DNA sequence analyses of ribosomal and protein genes phylogenetic markers: A taxonomic dead end?. Mycosphere, 2017, 8, 1802-1817.	6.1	24
57	Phylogenetic investigations on freshwater fungi in Tubeufiaceae (Tubeufiales) reveals the new genus Dictyospora and new species Chlamydotubeufia aquatica and Helicosporium flavum. Mycosphere, 2017, 8, 917-933.	6.1	23
58	Dematiopleospora mariaegen. sp. nov., from OnonisSpinosain Italy. Cryptogamie, Mycologie, 2014, 35, 105-117.	1.0	22
59	Additions toSporormiaceae: Introducing Two Novel Genera,SparticolaandForliomyces, fromSpartium. Cryptogamie, Mycologie, 2016, 37, 75-97.	1.0	22
60	A family level rDNA based phylogeny of Cucurbitariaceae and Fenestellaceae with descriptions of new Fenestella species and Neocucurbitaria gen. nov.. Mycosphere, 2017, 8, 397-414.	6.1	22
61	Introducing the new Indian mangrove species, Vaginatispora microarmatispora (Lophiostomataceae) based on morphology and multigene phylogenetic analysis. Phytotaxa, 2017, 329, 139.	0.3	21
62	Morpho-Phylo Taxonomy of Novel Dothideomycetous Fungi Associated With Dead Woody Twigs in Yunnan Province, China. Frontiers in Microbiology, 2021, 12, 654683.	3.5	21
63	Modern Taxonomic Approaches to Identifying Diatrypaceous Fungi from Marine Habitats, with a Novel Genus Halocryptovalsa Dayarathne & K.D.Hyde, Gen. Nov.. Cryptogamie, Mycologie, 2020, 41, 21.	1.0	21
64	Novel palmicolous taxa within Pleosporales: multigene phylogeny and taxonomic circumscription. Mycological Progress, 2018, 17, 571-590.	1.4	19
65	Introducing Arthrinium phyllostachium sp. nov. (Apiosporaceae, Xylariales) on Phyllostachys heteroclada from Sichuan Province, China. Phytotaxa, 2019, 406, 91-110.	0.3	18
66	Mycosphere Notes 102â€“168: Saprotrophic fungi on Vitis in China, Italy, Russia and Thailand. Mycosphere, 2018, 9, 1-114.	6.1	18
67	Neostagonosporella sichuanensis gen. et sp. nov. (Phaeosphaeriaceae, Pleosporales) on Phyllostachys heteroclada (Poaceae) from Sichuan Province, China. MycoKeys, 2019, 46, 119-150.	1.9	17
68	Taxonomy and phylogenetic appraisal of Montagnula jonesii sp. nov. (Didymosphaeriaceae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 222 T	6.1	17
69	Predicting global numbers of teleomorphic ascomycetes. Fungal Diversity, 2022, 114, 237-278.	12.3	17
70	The GenusMurispora. Cryptogamie, Mycologie, 2015, 36, 419-448.	1.0	16
71	Taxonomy and Phylogeny ofJuncaceicolagen. nov. (Phaeosphaeriaceae, Pleosporinae,) Tj ETQq1 1 0.784314 rgBT /Overlock	1.0	16
72	A novel marine genus, Halobyssothecium (Lentitheciaceae) and epitypification of Halobyssothecium obiones comb. nov.. Mycological Progress, 2018, 17, 1161-1171.	1.4	15

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73	Multi-gene phylogenetic evidence suggests Dictyoarthrinium belongs in Didymosphaeriaceae (Pleosporales, Dothideomycetes) and Dictyoarthrinium musae sp. nov. on Musa from Thailand. MycoKeys, 2020, 71, 101-118.	1.9	15
74	Ophiobolus hydei sp. nov. (Phaeosphaeriaceae, Ascomycota) from Cirsium and Phlomoides in Uzbekistan. Botany, 2019, 97, 671-680.	1.0	14
75	Fungi from Asian Karst formations III. Molecular and morphological characterization reveal new taxa in Phaeosphaeriaceae. Mycosphere, 2019, 10, 202-220.	6.1	13
76	Epitypification of Two Bambusicolous Fungi from Thailand. Cryptogamie, Mycologie, 2014, 35, 239-256.	1.0	12
77	Phylogenetic classification and generic delineation of Hydeomyces desertipleosporoides gen. et sp. nov., (Phaeosphaeriaceae) from Jebel Akhdar Mountain in Oman. Phytotaxa, 2019, 391, 28.	0.3	12
78	Evolution of non-lichenized, saprotrophic species of Arthonia (Ascomycota, Arthoniales) and resurrection of Naevia, with notes on Mycoporum. Fungal Diversity, 2020, 102, 205-224.	12.3	12
79	The Evolution of Life Modes in Stictidaceae, with Three Novel Taxa. Journal of Fungi (Basel,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	3.5	12
80	Taxonomy and phylogenetic appraisal of Spegazzinia musae sp. nov. and S. deightonii (Didymosphaeriaceae, Pleosporales) on Musaceae from Thailand. MycoKeys, 2020, 70, 19-37.	1.9	12
81	Saprobic Dothideomycetes in Thailand: Neoaquastroma gen. nov. (Parabambusicolaceae) introduced based on morphological and molecular data. Phytotaxa, 2017, 302, 133.	0.3	11
82	Uncovering the hidden taxonomic diversity of fungi in Oman. Fungal Diversity, 2021, 106, 229-268.	12.3	11
83	Keissleriella dactylidis, sp. nov., from Dactylis glomerata and its phylogenetic placement. ScienceAsia, 2015, 41, 295.	0.5	11
84	Vittaliana mangrovei Devadatha, Nikita, A.Baghela & V.V.Sarma, gen. nov, sp. nov. (Phaeosphaeriaceae), from Mangroves Near Pondicherry (India), Based on Morphology and Multigene Phylogeny. Cryptogamie, Mycologie, 2019, 40, 117.	1.0	11
85	Towards a natural classification of Dothidotthia and Thyrostroma in Dothidotthiaceae (Pleosporineae, Pleosporales). Mycosphere, 2019, 10, 701-738.	6.1	11
86	Two novel species of Vagicola (Phaeosphaeriaceae) from Italy. Mycosphere, 2015, 6, 716-728.	6.1	11
87	Saprobic Dothideomycetes in Thailand: Muritestudina gen. et sp. nov. (Testudinaceae) a new terrestrial pleosporalean ascomycete, with hyaline and muriform ascospores. Studies in Fungi, 2017, 2, 219-234.	0.4	11
88	Additions to Phaeosphaeriaceae (Pleosporales): Elongaticollum gen. nov., Ophiosphaerella taiwanensis sp. nov., Phaeosphaeriopsis beaucarneae sp. nov. and a new host record of Neosetophoma poaceicola from Musaceae. MycoKeys, 2020, 70, 59-88.	1.9	11
89	Equiseticola gen. nov. (Phaeosphaeriaceae), from Equisetum sp. in Italy. Phytotaxa, 2016, 284, 169.	0.3	10
90	Taxonomic novelties of saprobic Pleosporales from selected dicotyledons and grasses. Mycosphere, 2020, 11, 2481-2541.	6.1	10

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91	Schizothyriaceae. Mycosphere, 2016, 7, 154-189.	6.1	10
92	Taxonomic circumscription and phylogenetics of novel didymellaceous taxa with brown muriform spores. Studies in Fungi, 2018, 3, 152-175.	0.4	10
93	Phylogenetic taxonomy of Dematiopleospora fusiformis sp. nov. (Phaeosphaeriaceae) from Russia. Phytotaxa, 2017, 316, 239.	0.3	9
94	Stagonosporopsis pogostemonis: A Novel Ascomycete Fungus Causing Leaf Spot and Stem Blight on Pogostemon cablin (Lamiaceae) in South China. Pathogens, 2021, 10, 1093.	2.8	9
95	Lonicericola fuyuanensis (Parabambusicolaceae) a new terrestrial pleosporalean ascomycete from Yunnan Province, China . Phytotaxa, 2020, 446, 103-113.	0.3	9
96	Neoleptosphaeria jonesii sp. nov., a novel saprobic sexual species, in Leptosphaeriaceae. Mycosphere, 2016, 7, 1368-1377.	6.1	9
97	Insight into the Taxonomic Resolution of the Pleosporalean Species Associated with Dead Woody Litter in Natural Forests from Yunnan, China. Journal of Fungi (Basel, Switzerland), 2022, 8, 375.	3.5	9
98	Morphological and phylogenetic insights resolve Plenodomus sinensis (Leptosphaeriaceae) as a new species. Phytotaxa, 2017, 324, 73.	0.3	8
99	Multigene phylogenetics of Polycephalomyces (Ophiocordycipitaceae, Hypocreales), with two new species from Thailand. Scientific Reports, 2018, 8, 18087.	3.3	8
100	Murispora aquatica sp. nov. and Murispora fagicola, a new record from freshwater habitat in China . Phytotaxa, 2019, 416, 1-13.	0.3	8
101	Novel saprobic Hermatomyces species (Hermatomycetaceae, Pleosporales) from China (Yunnan) Tj ETQq1 1 0.784314 rgBT /Overlock	1.9	8
102	A dynamic portal for a community-driven, continuously updated classification of Fungi and fungus-like organisms: outlineoffungi.org. Mycosphere, 2020, 11, 1514-1526.	6.1	8
103	ï»¿Taxonomy and phylogeny of the novel rhytidhysteron-like collections in the Greater Mekong Subregion. MycoKeys, 2022, 86, 65-85.	1.9	8
104	Identification and Characterization of Calonectria Species Associated with Plant Diseases in Southern China. Journal of Fungi (Basel, Switzerland), 2022, 8, 719.	3.5	8
105	Camarosporium arezzoensis on Cytisus sp., an addition to sexual state of Camarosporium sensu stricto. Saudi Journal of Biological Sciences, 2016, 23, 1-8.	3.8	7
106	Novel species of Pestalotiopsis fungi on Dracaena from Thailand. Mycology, 2020, 11, 306-315.	4.4	7
107	Morphological and phylogenetic characterization of fungi within Bambusicolaceae: introducing two new species from the Greater Mekong Subregion. Mycological Progress, 2021, 20, 721-732.	1.4	7
108	Microfungi associated with Camellia sinensis: A case study of leaf and shoot necrosis on Tea in Fujian, China. Mycosphere, 2021, 12, 430-518.	6.1	7

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109	Splanchnonema-like species in Pleosporales: introducing Pseudosplanchnonema gen. nov. in Massarinaceae. Phytotaxa, 2015, 231, 133.	0.3	6
110	Insight into the Systematics of Novel Entomopathogenic Fungi Associated with Armored Scale Insect, Kuwanaspis howardi (Hemiptera: Diaspididae) in China. Journal of Fungi (Basel, Switzerland), 2021, 7, 628.	3.5	6
111	Saprobic Dothideomycetes in Thailand: Phaeoseptum hydei sp. nov., a new terrestrial ascomycete in Phaeoseptaceae . Phytotaxa, 2020, 449, 149-163.	0.3	6
112	A new genus of Bambusicolaceae (Pleosporales) on Corylus avellana (Fagales) from Italy. Biodiversity Data Journal, 2020, 8, e55957.	0.8	6
113	Morpho-molecular diversity of Linocarpaceae (Chaetosphaeriales): Claviformispora gen. nov. from decaying branches of Phyllostachys heteroclada. MycoKeys, 2020, 70, 1-17.	1.9	6
114	Editorial: Fungal Systematics and Biogeography. Frontiers in Microbiology, 2021, 12, 827725.	3.5	6
115	Three Novel Entomopathogenic Fungi From China and Thailand. Frontiers in Microbiology, 2020, 11, 608991.	3.5	5
116	Stachybotrys musae sp. nov., S. microsporus, and Memnoniella levispora (Stachybotryaceae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462	2.4	5
117	Taxonomy and phylogeny of Sparticola muriformis sp. nov. on decaying grass. Mycosphere, 2017, 8, 603-614.	6.1	5
118	Mycosphere Essays 19: Recent advances and future challenges in taxonomy of coelomycetous fungi. Mycosphere, 2017, 8, 934-950.	6.1	5
119	Loculosulcatispora thailandica gen. et sp. nov. (Sulcatisporaceae), saprobic on woody litter in Thailand . Phytotaxa, 2020, 475, 67-78.	0.3	5
120	Molecular taxonomy reveals the sexual morph of Nodulosphaeria digitalis in Phaeosphaeriaceae from Campanula trachelium in Italy. Phytotaxa, 2019, 400, 1.	0.3	4
121	Morphology and phylogeny reveal Stemphylium dianthi sp. nov. and new host records for the sexual morphs ofS. beticola, S. gracilariae, S. simmonsii and S. vesicarium. Phytotaxa, 2019, 411, 243-263.	0.3	4
122	<p>Introduction of Neolophiotrema xiaokongense gen. et sp. nov. to the poorly represented Anteagloniaceae (Pleosporales,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 217 Td (Dothideomyce	0.3	4
123	Taxonomic and Phylogenetic Insights into Novel Ascomycota from Forest Woody Litter. Biology, 2022, 11, 889.	2.8	4
124	<p>Bimuria omanensis sp. nov. (Didymosphaeriaceae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.3	3
125	Alloleptosphaeria shangrilana sp. nov. and first report of the genus (Leptosphaeriaceae,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5	0.3	3
126	Morphological and Phylogenetic Appraisal of Novel and Extant Taxa of Stictidaceae from Northern Thailand. Journal of Fungi (Basel, Switzerland), 2021, 7, 880.	3.5	3

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127	Hyaloterminalis, a novel genus of Coryneaceae in order DiaporthalesÂ. Phytotaxa, 2020, 474, 132-144.	0.3	3
128	Brunneosporopsis yunnanensis gen. et sp. nov. and Allocryptovalsa xishuangbanica sp. nov., New Terrestrial Sordariomycetes from Southwest China. Life, 2022, 12, 635.	2.4	3
129	First sexual morph record of Sarcopodium vanillae. Mycotaxon, 2020, 134, 707-717.	0.3	2
130	Colletotrichum dracaenigenum, a new species on Dracaena fragrans. Phytotaxa, 2021, 491, .	0.3	2
131	Valorizing plastic waste by insect consumption. Circular Agricultural Systems, 2021, 1, 1-9.	0.7	2
132	Biphasic taxonomic approaches for generic relatedness and phylogenetic relationships of Teichosporaceae. Fungal Diversity, 2021, 110, 199-241.	12.3	2
133	Dothidea kunmingensis, a novel asexual species of Dothideaceae on Jasminum nudiflorum (winter) Tj ETQq1 1 0.784314 rgBT /Overlo	0.3	2
134	Additions to Italian Pleosporinae, including Italica heraclei sp. nov.. Biodiversity Data Journal, 2021, 9, e59648.	0.8	1
135	Morphological and phylogenetic insights reveal Cucurbitaria berberidicola (Cucurbitariaceae,) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.8	1
136	Taxonomy and phylogenetic appraisal of Leptosphaeria chatkalica sp. nov. (Leptosphaeriaceae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 38	0.3	1
137	Yuxiensis granularis gen. et sp. nov., a Novel QuellkÃ¶rper-Bearing Fungal Taxon Added to Scortechiniaceae and Inclusion of Parasympodiellaceae in Coronophorales Based on Phylogenetic Evidence. Life, 2021, 11, 1011.	2.4	1
138	A New Record of Aspergillus vadensis (Ascomycota) Isolated from Soil in Yunnan Province, China. Phyton, 2021, 90, 1031-1039.	0.7	1
139	The plant pathogenic genus Neocordana. Plant Pathology & Quarantine, 2019, 9, 139-151.	0.1	1
140	Morpho-molecular diversity of Linocarpaceae (Chaetosphaeriales): Claviformispora gen. nov. from decaying branches of Phyllostachys heteroclada. MycoKeys, 0, 69, 113-129.	1.9	1
141	Morpho-molecular characterization of Brunneofissuraceae fam. nov., Cirsosia mangiferae sp. nov., and Asterina neomangiferae nom. nov. Mycological Progress, 2022, 21, 279-295.	1.4	1
142	Taxonomic and phylogenetic insights into novel Ascomycota from contaminated soils in Yunnan, China. Phytotaxa, 2021, 513, 203-225.	0.3	0
143	A tribute to Professor E.B. Gareth Jones on his 80th birthday. Mycosphere, 2016, 7, 1261-1264.	6.1	0