

# Sajeewa S N Maharachchikumbura

## List of Publications by Year in descending order

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173  
papers

13,696  
citations

61857

43  
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24179

110  
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182  
all docs

182  
docs citations

182  
times ranked

9220  
citing authors

#	ARTICLE	IF	CITATIONS
1	Nuclear ribosomal internal transcribed spacer (ITS) region as a universal DNA barcode marker for <i>Fungi</i> . Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 6241-6246.	3.3	4,012
2	The Faces of Fungi database: fungal names linked with morphology, phylogeny and human impacts. Fungal Diversity, 2015, 74, 3-18.	4.7	471
3	Outline of Fungi and fungus-like taxa. Mycosphere, 2020, 11, 1060-1456.	1.9	405
4	FungalTraits: a user-friendly traits database of fungi and fungus-like stramenopiles. Fungal Diversity, 2020, 105, 1-16.	4.7	387
5	Fungal diversity notes 111â€“252â€”taxonomic and phylogenetic contributions to fungal taxa. Fungal Diversity, 2015, 75, 27-274.	4.7	375
6	<i>Pestalotiopsis</i> revisited. Studies in Mycology, 2014, 79, 121-186.	4.5	337
7	Fungal diversity notes 1â€“110: taxonomic and phylogenetic contributions to fungal species. Fungal Diversity, 2015, 72, 1-197.	4.7	304
8	Towards a natural classification and backbone tree for Sordariomycetes. Fungal Diversity, 2015, 72, 199-301.	4.7	273
9	Finding needles in haystacks: linking scientific names, reference specimens and molecular data for Fungi. Database: the Journal of Biological Databases and Curation, 2014, 2014, bau061-bau061.	1.4	272
10	Families of Sordariomycetes. Fungal Diversity, 2016, 79, 1-317.	4.7	256
11	One stop shop: backbones trees for important phytopathogenic genera: I (2014). Fungal Diversity, 2014, 67, 21-125.	4.7	241
12	Fungal diversity notes 253â€“366: taxonomic and phylogenetic contributions to fungal taxa. Fungal Diversity, 2016, 78, 1-237.	4.7	239
13	Outline of Ascomycota: 2017. Fungal Diversity, 2018, 88, 167-263.	4.7	232
14	Refined families of Sordariomycetes. Mycosphere, 2020, 11, 305-1059.	1.9	219
15	Notes for genera: Ascomycota. Fungal Diversity, 2017, 86, 1-594.	4.7	213
16	A multi-locus backbone tree for <i>Pestalotiopsis</i> , with a polyphasic characterization of 14 new species. Fungal Diversity, 2012, 56, 95-129.	4.7	211
17	Fungal diversity notes 929â€“1035: taxonomic and phylogenetic contributions on genera and species of fungi. Fungal Diversity, 2019, 95, 1-273.	4.7	203
18	<i>Pestalotiopsis</i> â€”morphology, phylogeny, biochemistry and diversity. Fungal Diversity, 2011, 50, 167-187.	4.7	198

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19	Fungal diversity notes 491â€“602: taxonomic and phylogenetic contributions to fungal taxa. Fungal Diversity, 2017, 83, 1-261.	4.7	180
20	Fungal diversity notes 603â€“708: taxonomic and phylogenetic notes on genera and species. Fungal Diversity, 2017, 87, 1-235.	4.7	165
21	Towards unraveling relationships in Xylariomycetidae (Sordariomycetes). Fungal Diversity, 2015, 73, 73-144.	4.7	164
22	Fungal diversity notes 1151â€“1276: taxonomic and phylogenetic contributions on genera and species of fungal taxa. Fungal Diversity, 2020, 100, 5-277.	4.7	156
23	Fungal diversity notes 1036â€“1150: taxonomic and phylogenetic contributions on genera and species of fungal taxa. Fungal Diversity, 2019, 96, 1-242.	4.7	148
24	An updated phylogeny of Sordariomycetes based on phylogenetic and molecular clock evidence. Fungal Diversity, 2017, 84, 25-41.	4.7	142
25	Ranking higher taxa using divergence times: a case study in Dothideomycetes. Fungal Diversity, 2017, 84, 75-99.	4.7	138
26	Taxonomy and phylogeny of dematiaceous coelomycetes. Fungal Diversity, 2016, 77, 1-316.	4.7	134
27	Fusarium: more than a node or a foot-shaped basal cell. Studies in Mycology, 2021, 98, 100116.	4.5	134
28	Families of <i>Diaporthales</i> based on morphological and phylogenetic evidence. Studies in Mycology, 2017, 86, 217-296.	4.5	130
29	The numbers of fungi: is the descriptive curve flattening?. Fungal Diversity, 2020, 103, 219-271.	4.7	128
30	Epytification and neotypification: guidelines with appropriate and inappropriate examples. Fungal Diversity, 2014, 69, 57-91.	4.7	125
31	Fungal diversity notes 840â€“928: micro-fungi associated with Pandanaceae. Fungal Diversity, 2018, 93, 1-160.	4.7	125
32	Improving ITS sequence data for identification of plant pathogenic fungi. Fungal Diversity, 2014, 67, 11-19.	4.7	123
33	Freshwater Sordariomycetes. Fungal Diversity, 2019, 99, 451-660.	4.7	119
34	Morpho-molecular characterization of microfungi associated with marine based habitats. Mycosphere, 2020, 11, 1-188.	1.9	89
35	Fungal diversity notes 1387â€“1511: taxonomic and phylogenetic contributions on genera and species of fungal taxa. Fungal Diversity, 2021, 111, 1-335.	4.7	88
36	Recommendations for competing sexual-asexually typified generic names in Sordariomycetes (except) Tj ETQq0 0 Q r gBT /Overlock 10 T	1.7	84

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37	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
38	Applied aspects of methods to infer phylogenetic relationships amongst fungi. <i>Mycosphere</i> , 2020, 11, 2652-2676.	1.9	84
39	The families Distoseptisporaceae fam. nov., Kirschsteinioteliaceae, Sporormiaceae and Torulaceae, with new species from freshwater in Yunnan Province, China. <i>Fungal Diversity</i> , 2016, 80, 375-409.	4.7	75
40	Taxonomy and phylogeny of hyaline-spored coelomycetes. <i>Fungal Diversity</i> , 2020, 100, 279-801.	4.7	58
41	Integrative approaches for species delimitation in Ascomycota. <i>Fungal Diversity</i> , 2021, 109, 155-179.	4.7	55
42	<i>Pestalotiopsis</i> species associated with <i>Camellia sinensis</i> (tea). <i>Mycotaxon</i> , 2013, 123, 47-61.	0.1	52
43	Rhizospheric <i>Bacillus amyloliquefaciens</i> Protects <i>Capsicum annum</i> cv. Geumsugangsan From Multiple Abiotic Stresses via Multifarious Plant Growth-Promoting Attributes. <i>Frontiers in Plant Science</i> , 2021, 12, 669693.	1.7	52
44	The numbers of fungi: are the most speciose genera truly diverse?. <i>Fungal Diversity</i> , 2022, 114, 387-462.	4.7	52
45	A destructive new disease of <i>Syzygium samarangense</i> in Thailand caused by the new species <i>Pestalotiopsis samarangensis</i> . <i>Tropical Plant Pathology</i> , 2013, 38, 227-235.	0.8	50
46	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
47	AJOM new records and collections of fungi: 100. <i>Asian Journal of Mycology</i> , 2020, 3, 22-294.	1.8	46
48	A Novel Species of <i>Pestalotiopsis</i> Causing Leaf Spots of <i>Trachycarpus Fortunei</i> . <i>Cryptogamie, Mycologie</i> , 2012, 33, 311-318.	0.2	45
49	Identification and characterization of <i>Pestalotiopsis</i> -like fungi related to grapevine diseases in China. <i>Fungal Biology</i> , 2015, 119, 348-361.	1.1	43
50	Towards a natural classification of Annulatascaceae-like taxa: introducing Atractosporales ord. nov. and six new families. <i>Fungal Diversity</i> , 2017, 85, 75-110.	4.7	41
51	<i>Pseudostanjehughesia aquitropica</i> gen. et sp. nov. and <i>Sporidesmium</i> sensu lato species from freshwater habitats. <i>Mycological Progress</i> , 2018, 17, 591-616.	0.5	41
52	Characterization and pathogenicity of fungi and oomycetes associated with root diseases of date palms in Oman. <i>Crop Protection</i> , 2012, 37, 1-6.	1.0	39
53	Evolution of Xylariomycetidae (Ascomycota: Sordariomycetes). <i>Mycosphere</i> , 2016, 7, 1746-1761.	1.9	39
54	The need to carry out re-inventory of plant pathogenic fungi. <i>Tropical Plant Pathology</i> , 2011, 36, 205-213.	0.8	37

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55	Improving the backbone tree for the genus <i>Pestalotiopsis</i> ; addition of <i>P. steyaertii</i> and <i>P. magna</i> sp. nov.. <i>Mycological Progress</i> , 2014, 13, 617-624.	0.5	37
56	<i>Neopestalotiopsis vitis</i> sp. nov. causing grapevine leaf spot in China. <i>Phytotaxa</i> , 2016, 258, 63.	0.1	37
57	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
58	Taxonomy, phylogeny, molecular dating and ancestral state reconstruction of <i>Xylariomycetidae</i> ( <i>Sordariomycetes</i> ). <i>Fungal Diversity</i> , 2022, 112, 1-88.	4.7	35
59	&lt;i>Deniquelata barringtoniae gen. et sp. nov.&lt;/i>, associated with leaf spots of &lt;i>Barringtonia asiatica&lt;/i>. <i>Phytotaxa</i> , 2013, 105, 11.	0.1	34
60	Morphological and molecular taxonomy of novel species <i>Pleurotheciaceae</i> from freshwater habitats in Yunnan, China. <i>Mycological Progress</i> , 2018, 17, 511-530.	0.5	33
61	Diversity of <i>Neopestalotiopsis</i> and <i>Pestalotiopsis</i> spp., Causal Agents of Guava Scab in Colombia. <i>Plant Disease</i> , 2018, 102, 49-59.	0.7	33
62	<i>Pseudopestalotiopsis ignota</i> and <i>Ps. camelliae</i> spp. nov. associated with grey blight disease of tea in China. <i>Mycological Progress</i> , 2016, 15, 1.	0.5	31
63	An advance in the endophyte story: <i>Oxydothidaceae</i> fam. nov. with six new species of <i>Oxydothis</i> . <i>Mycosphere</i> , 2016, 7, 1425-1446.	1.9	30
64	Fungi on wild seeds and fruits. <i>Mycosphere</i> , 2020, 11, 2108-2480.	1.9	29
65	Taxonomic utility of old names in current fungal classification and nomenclature: Conflicts, confusion & clarifications. <i>Mycosphere</i> , 2016, 7, 1622-1648.	1.9	29
66	Molecular characterization and pathogenicity of <i>Alternaria</i> species on wheat and date palms in Oman. <i>European Journal of Plant Pathology</i> , 2018, 152, 577-588.	0.8	27
67	<i>Leptospora</i> ( <i>Leptosporaceae</i> fam. nov.) and <i>Linocarpon</i> and <i>Neolinocarpon</i> ( <i>Linocarpaceae</i> fam.) Tj ETQq1 1 0.784314 rgBT /Ove 1.9 27	1.9	27
68	Novel chaetosphaeriaceous hyphomycetes from aquatic habitats. <i>Mycological Progress</i> , 2016, 15, 1157-1167.	0.5	26
69	<i>Diatrypella tectonae</i> and <i>Peroneutypa mackenziei</i> spp. nov. ( <i>Diatrypaceae</i> ) from northern Thailand. <i>Mycological Progress</i> , 2017, 16, 463-476.	0.5	25
70	<i>Talaromyces variabilis</i> interferes with <i>Pythium aphanidermatum</i> growth and suppresses <i>Pythium</i> -induced damping-off of cucumbers and tomatoes. <i>Scientific Reports</i> , 2019, 9, 11255.	1.6	25
71	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
72	Fungal Diversity in Tomato Rhizosphere Soil under Conventional and Desert Farming Systems. <i>Frontiers in Microbiology</i> , 2017, 8, 1462.	1.5	23

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73	High Fungal Diversity and Dominance by Ascomycota in Dam Reservoir Soils of Arid Climates. International Journal of Agriculture and Biology, 2017, 19, 682-688.	0.2	23
74	Morphomolecular taxonomic studies reveal a high number of endophytic fungi from Magnolia candolli and M. garrettii in China and Thailand. Mycosphere, 2021, 12, 163-237.	1.9	23
75	Fuscosporellales, a New Order of Aquatic and Terrestrial Hypocreomycetidae (Sordariomycetes). Cryptogamie, Mycologie, 2016, 37, 449-475.	0.2	23
76	Biocontrol Potential of Bacillus amyloliquefaciens against Botrytis pelargonii and Alternaria alternata on Capsicum annuum. Journal of Fungi (Basel, Switzerland), 2021, 7, 472.	1.5	21
77	A new section and a new species of Alternaria encountered from Oman. Phytotaxa, 2019, 405, 279.	0.1	20
78	A new genus Allodiatrype, five new species and a new host record of diatrypaceous fungi from palms (Arecaceae). Mycosphere, 2020, 11, 239-268.	1.9	20
79	Perspectives into the value of genera, families and orders in classification. Mycosphere, 2016, 7, 1649-1668.	1.9	20
80	<i>Aquapteridospora lignicola</i> gen. et sp. nov., a New Hyphomycetous Taxon (Sordariomycetes) from Wood Submerged in a Freshwater Stream. Cryptogamie, Mycologie, 2015, 36, 469-478.	0.2	19
81	<i>Neopestalotiopsis alpapicalis</i> sp. nov. a new endophyte from tropical mangrove trees in Krabi Province (Thailand). Phytotaxa, 2019, 393, 251.	0.1	19
82	Towards a backbone tree for Seimatosporium, with <i>S. physocarpi</i> sp. nov.. Mycosphere, 2015, 6, 385-400.	1.9	19
83	<b>Endophytic pestalotiod taxa in <i>Dendrobium</i> orchids</b> . Phytotaxa, 2019, 419, 268-286.	0.1	18
84	Phomatosporales ord. nov. and Phomatosporaceae fam. nov., to accommodate <i>Lanspora</i> , <i>Phomatospora</i> and <i>Tenuimurus</i> , gen. nov.. Mycosphere, 2016, 7, 628-641.	1.9	18
85	Isolation and identification of pathogenic fungi and oomycetes associated with beans and cowpea root diseases in Oman. PeerJ, 2018, 6, e6064.	0.9	18
86	<i>Pestalotiopsis anacardiacearum</i> sp. nov. ( <i>Amphisphaeriaceae</i> ) has an intricate relationship with <i>Penicillaria jocosatrix</i> the mango tip borer. Phytotaxa, 2013, 99, 49.	0.1	17
87	Development of Resistance to Hymexazol Among <i>Pythium</i> Species in Cucumber Greenhouses in Oman. Plant Disease, 2018, 102, 202-208.	0.7	17
88	Molecular phylogeny, morphology and pathogenicity of <i>Pseudopestalotiopsis</i> species on <i>Ixora</i> in Taiwan. Mycological Progress, 2018, 17, 941-952.	0.5	17
89	Taxonomy and the evolutionary history of Micropeltidaceae. Fungal Diversity, 2019, 97, 393-436.	4.7	17
90	Additions to the genus <i>Cytospora</i> with sexual morph in Cytosporaceae. Mycosphere, 2020, 11, 189-224.	1.9	17

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91	<i>Aspergillus terreus</i> obtained from mangrove exhibits antagonistic activities against <i>Pythium aphanidermatum</i> -induced damping-off of cucumber. PeerJ, 2019, 7, e7884.	0.9	17
92	Characterization of fungal species associated with cladode brown spot on <i>Nopalea cochenillifera</i> in Brazil. European Journal of Plant Pathology, 2019, 155, 1179-1194.	0.8	16
93	<i>Neophyllachora</i> gen nov. (Phyllachorales), three new species of <i>Phyllachora</i> from Poaceae and resurrection of <i>Polystigmataceae</i> (Xylariales). Mycosphere, 2017, 8, 1598-1625.	1.9	16
94	Morphology and phylogeny of <i>Pseudorobillarda eucalypti</i> sp. nov., from Thailand. Phytotaxa, 2014, 176, 251.	0.1	15
95	<i>Calcarisporium xylariicola</i> sp. nov. and introduction of <i>Calcarisporiaceae</i> fam. nov. in Hypocreales. Mycological Progress, 2017, 16, 433-445.	0.5	15
96	Combined multi-gene backbone tree for the genus <i>Coniochaeta</i> with two new species from Uzbekistan. Phytotaxa, 2018, 336, 43.	0.1	15
97	Endophytic fungi from the medicinal plant <i>Aloe dhufarensis</i> Lavranos exhibit antagonistic potential against phytopathogenic fungi. South African Journal of Botany, 2022, 147, 1078-1085.	1.2	15
98	New species of <i>Thozetella</i> and <i>Chaetosphaeria</i> and new records of <i>Chaetosphaeria</i> and <i>Tainosphaeria</i> from Thailand. Mycosphere, 2016, 7, 1301-1321.	1.9	15
99	A checklist of fungi in Oman. Phytotaxa, 2016, 273, 219.	0.1	14
100	Polyphyletic genera in Xylariaceae (Xylariales): <i>Neoxylaria</i> gen. nov. and <i>Stilbohypoxyton</i> . Mycosphere, 2020, 11, 2629-2651.	1.9	14
101	Novel <i>Pestalotiopsis</i> Species from Thailand Point to the Rich Undiscovered Diversity of this Chemically Creative Genus. Cryptogamie, Mycologie, 2014, 35, 139-149.	0.2	13
102	<i>Lecanicillium subprimulinum</i> (Cordycipitaceae, Hypocreales), a novel species from Baoshan, Yunnan. Phytotaxa, 2018, 348, 99.	0.1	13
103	Molecular Phylogeny and Morphology of <i>Amphisphaeria</i> (= <i>Lepteutypa</i> ) (Amphisphaeriaceae). Journal of Fungi (Basel, Switzerland), 2020, 6, 174.	1.5	13
104	Antagonistic Activity of Endophytic and Rhizosphere Fungi Isolated From Sea Purslane ( <i>Sesuvium</i> )	0.7	13
105	Additions to pestalotioid fungi in Thailand: <i>Neopestalotiopsis hydeana</i> sp. nov. and <i>Pestalotiopsis hydei</i> sp. nov. Phytotaxa, 2021, 479, 23-43.	0.1	13
106	Lignicolous freshwater fungi from China and Thailand: Multi-gene phylogeny reveals new species and new records in Lophiostomataceae. Mycosphere, 2019, 10, 1080-1099.	1.9	13
107	<i>Annulatascus saprophyticus</i> sp. nov. and <i>Pseudoannulatascus</i> gen. nov. to accommodate <i>Annulatascus biatriisporus</i> (Annulatascales, Sordariomycetes) from Thailand. Phytotaxa, 2015, 239, 174.	0.1	12
108	Phylogenetic classification and generic delineation of <i>Hydeomyces deserti</i> gen. et sp. nov., (Phaeosphaeriaceae) from Jebel Akhdar Mountain in Oman. Phytotaxa, 2019, 391, 28.	0.1	12

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109	Taxonomic studies of some often over-looked Diaporthomycetidae and Sordariomycetidae. Fungal Diversity, 2021, 111, 443.	4.7	12
110	Morphological and molecular taxonomy of <i>Jahnula dianchia</i> sp. nov. (Jahnulales) from submerged wood in Dianchi Lake, Yunnan China. Mycological Progress, 2018, 17, 547-555.	0.5	11
111	Uncovering the hidden taxonomic diversity of fungi in Oman. Fungal Diversity, 2021, 106, 229-268.	4.7	11
112	Morphophylogenetic study of Sydowiellaceae reveals several new genera. Mycosphere, 2017, 8, 172-217.	1.9	11
113	Fungi from Asian Karst formations I. <i>Pestalotiopsis photinicola</i> sp. nov., causing leaf spots of <i>Photinia serrulata</i> . Mycosphere, 2017, 8, 103-110.	1.9	11
114	<i>Clavatispora thailandica</i> gen. et sp. nov., a novel taxon of Venturiales (Dothideomycetes) from Thailand. Phytotaxa, 2014, 176, 92.	0.1	10
115	Additions to Karst Fungi 2: <i>Alpestrisphaeria jonesii</i> from Guizhou Province, China. Phytotaxa, 2016, 277, 255.	0.1	10
116	Characterization of <i>Neopestalotiopsis</i> Species Associated with Mango Grey Leaf Spot Disease in Sinaloa, Mexico. Pathogens, 2020, 9, 788.	1.2	10
117	Molecular identification of fungal pathogens associated with leaf spot disease of date palms ( <i>Phoenix dactylifera</i> ). International Journal of Transgender Health, 2020, 13, 587-597.	1.1	10
118	<a href="https://onestopshopfungi.org/">https://onestopshopfungi.org/</a> , a database to enhance identification of phytopathogenic genera. Asian Journal of Mycology, 2019, 2, 281-286.	1.8	10
119	<i>Seimatosporium quercina</i> sp. nov. (Discosiaceae) on <i>Quercus robur</i> from Germany. Phytotaxa, 2016, 255, 240.	0.1	9
120	The holomorph of <i>Parasarcopodium</i> (Stachybotryaceae), introducing <i>P. pandanicola</i> sp. nov. on <i>Pandanus</i> sp.. Phytotaxa, 2016, 266, 250.	0.1	9
121	<i>Cladosporium omanense</i> , a new endophytic species from <i>Zygophyllum coccineum</i> in Oman. Phytotaxa, 2019, 388, 145.	0.1	9
122	<i>Alternaria alternata</i> and <i>Neocosmospora</i> sp. from the medicinal plant <i>Euphorbia larica</i> exhibit antagonistic activity against <i>Fusarium</i> sp., a plant pathogenic fungus. International Journal of Transgender Health, 2020, 13, 223-232.	1.1	9
123	Taxonomic studies of Coronophorales and Niessliaceae (Hypocreomycetidae). Mycosphere, 2021, 12, 875-992.	1.9	9
124	<i>Delonicicola siamense</i> gen. & sp. nov. (Delonicicolaceae fam. nov., Delonicicolales) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 321-340.	0.2	9
125	Epitypification of <i>Broomella vitalbae</i> and Introduction of a Novel Species of <i>Hyalotiella</i> . Cryptogamie, Mycologie, 2015, 36, 93-108.	0.2	8
126	Sexual morph of <i>Seimatosporium cornii</i> found on <i>Cornus sanguinea</i> in Italy. Phytotaxa, 2016, 257, 51.	0.1	8



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127	Reticulascaceae hyphomycetes from submerged wood in Yunnan, China. <i>Phytotaxa</i> , 2018, 348, 187.	0.1	8
128	The Presence of Marine Filamentous Fungi on a Copper-Based Antifouling Paint. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 8277.	1.3	8
129	A dynamic portal for a community-driven, continuously updated classification of Fungi and fungus-like organisms: <a href="http://outlineoffungi.org">outlineoffungi.org</a> . <i>Mycosphere</i> , 2020, 11, 1514-1526.	1.9	8
130	Establishment of Zygosporiaceae fam. nov. (Xylariales, Sordariomycetes) based on rDNA sequence data to accommodate Zygosporium. <i>Mycosphere</i> , 2017, 8, 1855-1868.	1.9	8
131	Morphology and phylogeny of Chaetospermum (asexual coelomycetous Basidiomycota). <i>Phytotaxa</i> , 2014, 175, 61.	0.1	7
132	Monochaetia ilexae sp. nov. (Pestalotiopsidaceae) from Yunnan Province in China. <i>Phytotaxa</i> , 2017, 291, 123.	0.1	7
133	Molecular identification of fungal pathogens associated with date palm root diseases in the United Arab Emirates. <i>Journal of Plant Pathology</i> , 2019, 101, 141-147.	0.6	7
134	Morpho-molecular characterization and epitypification of Annulatascus velatisporus. <i>Mycosphere</i> , 2016, 7, 1389-1398.	1.9	7
135	Phaeosaccardinula coffeicola and Trichomerium chiangmaiensis, two new species of Chaetothyriales (Eurotiomycetes) from Thailand. <i>Mycosphere</i> , 2018, 9, 769-778.	1.9	7
136	<a href="https://sordariomycetes.org/">https://sordariomycetes.org/</a> , a platform for the identification, ranking and classification of taxa within Sordariomycetes. <i>Asian Journal of Mycology</i> , 2020, 3, 13-21.	1.8	7
137	Acrocordiella omanensis sp. nov. (Requienellaceae, Xylariales) from the Sultanate of Oman. <i>Phytotaxa</i> , 2018, 338, 294.	0.1	6
138	Insight into the Systematics of Novel Entomopathogenic Fungi Associated with Armored Scale Insect, Kuwanaspis howardi (Hemiptera: Diaspididae) in China. <i>Journal of Fungi (Basel, Switzerland)</i> , 2021, 7, 628.	1.5	6
139	<a href="https://fungalgenera.org/">https://fungalgenera.org/</a> : a comprehensive database providing webbased information for all fungal genera. <i>Asian Journal of Mycology</i> , 2019, 2, 298-305.	1.8	6
140	Reassessment of Dyfrolomyces and Four New Species of Melomastia from Olive (Olea europaea) in Sichuan Province, China. <i>Journal of Fungi (Basel, Switzerland)</i> , 2022, 8, 76.	1.5	6
141	Bipolaris omanensis, a novel saprobic species of Bipolaris from Oman based on morphology and sequence data. <i>Phytotaxa</i> , 2018, 385, 23.	0.1	5
142	An appendage-bearing coelomycete Pseudotruncatella arezzoensis gen. and sp. nov. (Amphisphaeriales) <i>Tj ETQq0 0,0 rgBT /Qverlock 10</i>	0.1	5
143	Talaromyces omanensis sp. nov.: phenotypic and molecular characterization of a novel species isolated from Rhazya stricta in Oman. <i>Phytotaxa</i> , 2019, 404, 190.	0.1	5
144	First Report of Fruit Canker Caused by Nothophoma quercina on Chinese Quince in South Korea. <i>Plant Disease</i> , 2021, 105, 3760.	0.7	5

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145	Two new records in Pestalotiopsidaceae associated with Orchidaceae disease in Guangxi Province, China. <i>Mycosphere</i> , 2017, 8, 121-130.	1.9	5
146	Cloning and Sequence Analysis of the Cellobiohydrolase I Genes from Some Basidiomycetes. <i>Mycobiology</i> , 2012, 40, 107-110.	0.6	4
147	<i>Greeneria saprophytica</i> sp. nov. on dead leaves of <i>Syzygium cumini</i> from Chiang Rai, Thailand. <i>Phytotaxa</i> , 2014, 184, 275.	0.1	4
148	<i>Seiridium venetum</i> redescribed, and <i>S. camelliae</i> , a new species from <i>Camellia reticulata</i> in China. <i>Mycological Progress</i> , 2015, 14, 1.	0.5	4
149	Two new <i>Pseudohalonectria</i> species on beech cupules ( <i>Fagus sylvatica</i> ) and a new genus to accommodate <i>P. suthpensis</i> . <i>Phytotaxa</i> , 2016, 278, 115.	0.1	4
150	Additions to Karst Fungi 3: <i>Prosthemium sinense</i> sp nov., from Guizhou Province, China. <i>Phytotaxa</i> , 2016, 284, 281.	0.1	4
151	<i>Monochaetia sinensis</i> sp. nov. from Yunnan Province in China. <i>Phytotaxa</i> , 2018, 375, 59.	0.1	4
152	Genomic Characteristics and Comparative Genomics Analysis of <i>Parafenestella ontariensis</i> sp. nov.. <i>Journal of Fungi</i> (Basel, Switzerland), 2022, 8, 732.	1.5	4
153	<i>Synhelminthosporium</i> gen. et sp. nov. and Two New Species of <i>Helminthosporium</i> (Massariaceae), Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 62	1.5	4
154	A novel <i>Pestalotiopsis</i> species isolated from <i>Bulbophyllum thouars</i> in Guangxi Province, China. <i>Phytotaxa</i> , 2017, 306, 96.	0.1	3
155	<i>Bimuria omanensis</i> sp. nov. (Didymosphaeriaceae), Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 62	0.1	3
156	<i>Acrocordiella yunnanensis</i> sp. nov. (Requienellaceae), Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62	0.1	3
157	Editorial: Emerging Fungal Plant Pathogens. <i>Frontiers in Cellular and Infection Microbiology</i> , 2021, 11, 765549.	1.8	3
158	<i>Brunneosporopsis yunnanensis</i> gen. et sp. nov. and <i>Allocryptovalsa xishuangbanica</i> sp. nov., New Terrestrial Sordariomycetes from Southwest China. <i>Life</i> , 2022, 12, 635.	1.1	3
159	First sexual morph record of <i>Sarcopodium vanillae</i> . <i>Mycotaxon</i> , 2020, 134, 707-717.	0.1	2
160	First Report of <i>Didymosphaeria rubi-ulmifolii</i> Brown Spot Infection of Chinese Quince Fruit in South Korea. <i>Plant Disease</i> , 2021, 105, 1195-1195.	0.7	2
161	Morphological and molecular characterization of <i>Neopestalotiopsis vitis</i> associated with leaf blight disease of <i>Manilkara zapota</i> a new record from India. <i>Letters in Applied Microbiology</i> , 2021, 73, 352-362.	1.0	2
162	<i>Phaeosphaeriopsis omaniana</i> (Phaeosphaeriaceae), Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62	0.1	2

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163	Tar spot fungi from Thailand. <i>Mycosphere</i> , 2017, 8, 1054-1058.	1.9	2
164	<i>Ceratomyrium chiangraiense</i> , a novel species of Chaetothyriales (Eurotiomycetes) from <i>Ficus</i> sp. in Thailand. <i>Asian Journal of Mycology</i> , 2019, 2, 269-280.	1.8	2
165	First Report of Molecular Detection of <i>Leveillula taurica</i> Associated with Powdery Mildew of Linseed ( <i>Linum usitatissimum</i> ) from India. <i>Plant Disease</i> , 2022, 106, 1529.	0.7	2
166	Characterization of Huanglongbing disease associated with acid lime ( <i>Citrus aurantifolia</i> Swingle) in Oman. <i>Journal of Plant Pathology</i> , 2018, 100, 419-427.	0.6	1
167	Sexual morph of <i>Phaeoacremonium aureum</i> from <i>Rhizophora mucronata</i> collected in southern Thailand. <i>Phytotaxa</i> , 2019, 387, 21.	0.1	1
168	<i>Colletotrichum</i> species causing anthracnose disease in <i>A. andraeanum</i> , manifested as spathe rot also in addition to spadix rot and leaf spot.. <i>European Journal of Plant Pathology</i> , 2021, 161, 837.	0.8	1
169	<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
170	Sexual Morph of <i>Furcaterigmium furcatum</i> (Plectosphaerellaceae) from <i>Magnolia liliifera</i> Collected in Northern Thailand. <i>Phyton</i> , 2020, 89, 765-777.	0.4	1
171	<i>Lembosia mimusopsis</i> sp. nov. from Thailand. <i>Mycotaxon</i> , 2021, 136, 635-644.	0.1	1
172	The complete mitochondrial genome of <i>Gymnobelideus leadbeateri</i> (Mammalia: Petauridae). <i>Mitochondrial DNA Part B: Resources</i> , 2021, 6, 589-590.	0.2	0
173	Three novel sooty moulds species of <i>Trichomerium</i> from Yunnan, China. <i>Phytotaxa</i> , 2021, 518, 271-280.	0.1	0