

Rajesh Jeewon

List of Publications by Year in descending order

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182
papers

8,994
citations

47006

47
h-index

49909

87
g-index

187
all docs

187
docs citations

187
times ranked

5843
citing authors

#	ARTICLE	IF	CITATIONS
1	The Faces of Fungi database: fungal names linked with morphology, phylogeny and human impacts. <i>Fungal Diversity</i> , 2015, 74, 3-18.	12.3	471
2	The amazing potential of fungi: 50 ways we can exploit fungi industrially. <i>Fungal Diversity</i> , 2019, 97, 1-136.	12.3	459
3	Fungal diversity notes 111â€“252â€™ taxonomic and phylogenetic contributions to fungal taxa. <i>Fungal Diversity</i> , 2015, 75, 27-274.	12.3	375
4	Overweight and Obesity Epidemic in Developing Countries: A Problem with Diet, Physical Activity, or Socioeconomic Status?. <i>Scientific World Journal</i> , The, 2014, 2014, 1-7.	2.1	324
5	Fungal diversity notes 367â€“490: taxonomic and phylogenetic contributions to fungal taxa. <i>Fungal Diversity</i> , 2016, 80, 1-270.	12.3	314
6	A Phylogenetic Evaluation of Whether Endophytes Become Saprotrophs at Host Senescence. <i>Microbial Ecology</i> , 2007, 53, 579-590.	2.8	313
7	Families of Sordariomycetes. <i>Fungal Diversity</i> , 2016, 79, 1-317.	12.3	256
8	Unambiguous identification of fungi: where do we stand and how accurate and precise is fungal DNA barcoding?. <i>IMA Fungus</i> , 2020, 11, 14.	3.8	232
9	Fungal diversity notes 929â€“1035: taxonomic and phylogenetic contributions on genera and species of fungi. <i>Fungal Diversity</i> , 2019, 95, 1-273.	12.3	203
10	Fungal diversity notes 491â€“602: taxonomic and phylogenetic contributions to fungal taxa. <i>Fungal Diversity</i> , 2017, 83, 1-261.	12.3	180
11	A systematic review on black pepper (<i>Piper nigrum</i> L.): from folk uses to pharmacological applications. <i>Critical Reviews in Food Science and Nutrition</i> , 2019, 59, S210-S243.	10.3	178
12	Fungal diversity notes 709â€“839: taxonomic and phylogenetic contributions to fungal taxa with an emphasis on fungi on Rosaceae. <i>Fungal Diversity</i> , 2018, 89, 1-236.	12.3	169
13	Fungal diversity notes 603â€“708: taxonomic and phylogenetic notes on genera and species. <i>Fungal Diversity</i> , 2017, 87, 1-235.	12.3	165
14	Phylogenetic relationships of <i>Pestalotiopsis</i> and allied genera inferred from ribosomal DNA sequences and morphological characters. <i>Molecular Phylogenetics and Evolution</i> , 2002, 25, 378-392.	2.7	156
15	Fungal diversity notes 1151â€“1276: taxonomic and phylogenetic contributions on genera and species of fungal taxa. <i>Fungal Diversity</i> , 2020, 100, 5-277.	12.3	156
16	Phylogenetic significance of morphological characters in the taxonomy of <i>Pestalotiopsis</i> species. <i>Molecular Phylogenetics and Evolution</i> , 2003, 27, 372-383.	2.7	154
17	Phylogenetic investigations of Sordariaceae based on multiple gene sequences and morphology. <i>Mycological Research</i> , 2006, 110, 137-150.	2.5	152
18	Fungal diversity notes 1036â€“1150: taxonomic and phylogenetic contributions on genera and species of fungal taxa. <i>Fungal Diversity</i> , 2019, 96, 1-242.	12.3	148

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19	An updated phylogeny of Sordariomycetes based on phylogenetic and molecular clock evidence. <i>Fungal Diversity</i> , 2017, 84, 25-41.	12.3	142
20	Thailand's amazing diversity: up to 96% of fungi in northern Thailand may be novel. <i>Fungal Diversity</i> , 2018, 93, 215-239.	12.3	139
21	Ranking higher taxa using divergence times: a case study in Dothideomycetes. <i>Fungal Diversity</i> , 2017, 84, 75-99.	12.3	138
22	Fusarium: more than a node or a foot-shaped basal cell. <i>Studies in Mycology</i> , 2021, 98, 100116.	7.2	134
23	Families of <i>Diaporthales</i> based on morphological and phylogenetic evidence. <i>Studies in Mycology</i> , 2017, 86, 217-296.	7.2	130
24	The numbers of fungi: is the descriptive curve flattening?. <i>Fungal Diversity</i> , 2020, 103, 219-271.	12.3	128
25	Ribosomal and RPB2 DNA sequence analyses suggest that <i>Sporidesmium</i> and morphologically similar genera are polyphyletic. <i>Mycological Research</i> , 2006, 110, 916-928.	2.5	119
26	Freshwater Sordariomycetes. <i>Fungal Diversity</i> , 2019, 99, 451-660.	12.3	119
27	Diversity, morphology and molecular phylogeny of Dothideomycetes on decaying wild seed pods and fruits. <i>Mycosphere</i> , 2019, 10, 1-186.	6.1	110
28	Phylogenetics and evolution of nematode-trapping fungi (Orbiliales) estimated from nuclear and protein coding genes. <i>Mycologia</i> , 2005, 97, 1034-1046.	1.9	105
29	Fungal taxonomy and sequence-based nomenclature. <i>Nature Microbiology</i> , 2021, 6, 540-548.	13.3	101
30	Fruit and Vegetable Intake: Benefits and Progress of Nutrition Education Interventions- Narrative Review Article. <i>Iranian Journal of Public Health</i> , 2015, 44, 1309-21.	0.5	100
31	Fungal diversity notes 1387-1511: taxonomic and phylogenetic contributions on genera and species of fungal taxa. <i>Fungal Diversity</i> , 2021, 111, 1-335.	12.3	88
32	The ranking of fungi: a tribute to David L. Hawksworth on his 70th birthday. <i>Fungal Diversity</i> , 2017, 84, 1-23.	12.3	84
33	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.	12.3	82
34	Ethnopharmacology, Phytochemistry, and Global Distribution of Mangroves - A Comprehensive Review. <i>Marine Drugs</i> , 2019, 17, 231.	4.6	81
35	Investigating species boundaries in <i>Colletotrichum</i> . <i>Fungal Diversity</i> , 2021, 107, 107-127.	12.3	71
36	Phylogenetic utility of protein (RPB2, β -tubulin) and ribosomal (LSU, SSU) gene sequences in the systematics of Sordariomycetes (Ascomycota, Fungi). <i>Antonie Van Leeuwenhoek</i> , 2007, 91, 327-349.	1.7	70

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37	Refined families of Dothideomycetes: orders and families incertae sedis in Dothideomycetes. <i>Fungal Diversity</i> , 2020, 105, 17-318.	12.3	70
38	Fungicolous fungi: terminology, diversity, distribution, evolution, and species checklist. <i>Fungal Diversity</i> , 2019, 95, 337-430.	12.3	69
39	One stop shop II: taxonomic update with molecular phylogeny for important phytopathogenic genera: 26â€“50 (2019). <i>Fungal Diversity</i> , 2019, 94, 41-129.	12.3	69
40	Cultural studies coupled with DNA based sequence analyses and its implication on pigmentation as a phylogenetic marker in <i>Pestalotiopsis</i> taxonomy. <i>Molecular Phylogenetics and Evolution</i> , 2010, 57, 528-535.	2.7	67
41	Phylogenetic revision of <i>Camarosporium</i> (<i>Pleosporineae</i> , <i>Dothideomycetes</i>) and allied genera. <i>Studies in Mycology</i> , 2017, 87, 207-256.	7.2	65
42	Taxonomic circumscription of Diaporthales based on multigene phylogeny and morphology. <i>Fungal Diversity</i> , 2018, 93, 241-443.	12.3	61
43	Phylogenetics and evolution of nematode-trapping fungi (Orbiliales) estimated from nuclear and protein coding genes. <i>Mycologia</i> , 2005, 97, 1034-1046.	1.9	60
44	The family Pleosporaceae: intergeneric relationships and phylogenetic perspectives based on sequence analyses of partial 28S rDNA. <i>Mycologia</i> , 2006, 98, 571-583.	1.9	59
45	Sequence data reveals phylogenetic affinities of fungal anamorphs <i>Bahusutrabeeja</i> , <i>Diplococcium</i> , <i>Natarajania</i> , <i>Paliphora</i> , <i>Polyschema</i> , <i>Rattania</i> and <i>Spadicoides</i> . <i>Fungal Diversity</i> , 2010, 44, 161-169.	12.3	59
46	Can we use environmental DNA as holotypes?. <i>Fungal Diversity</i> , 2018, 92, 1-30.	12.3	54
47	Consumer Knowledge and Attitudes Toward Nutritional Labels. <i>Journal of Nutrition Education and Behavior</i> , 2014, 46, 334-340.	0.7	53
48	A taxonomic reassessment of Tubeufiales based on multi-locus phylogeny and morphology. <i>Fungal Diversity</i> , 2018, 92, 131-344.	12.3	49
49	Multi-gene phylogeny and morphotaxonomy of <i>Amniculicola lignicola</i> : a novel freshwater fungus from France and its relationships to the Pleosporales. <i>Mycological Research</i> , 2008, 112, 1186-1194.	2.5	48
50	One stop shop IV: taxonomic update with molecular phylogeny for important phytopathogenic genera: 76â€“100 (2020). <i>Fungal Diversity</i> , 2020, 103, 87-218.	12.3	47
51	Molecular Phylogeny and Morphological Characterization of Asexual Fungi (Tubeufiaceae) from Freshwater Habitats in Yunnan, China. <i>Cryptogamie, Mycologie</i> , 2017, 38, 27-53.	1.0	46
52	Diversity and abundance of nematode-trapping fungi from decaying litter in terrestrial, freshwater and mangrove habitats. <i>Biodiversity and Conservation</i> , 2009, 18, 1695-1714.	2.6	45
53	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
54	The polyphyletic nature of Pleosporales: an example from <i>Massariosphaeria</i> based on rDNA and RBP2 gene phylogenies. <i>Mycological Research</i> , 2007, 111, 1268-1276.	2.5	43

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55	Molecular Systematics of Zopfiella and allied genera: evidence from multi-gene sequence analyses. <i>Mycological Research</i> , 2006, 110, 359-368.	2.5	40
56	Importance of Exclusive Breastfeeding and Complementary Feeding among Infants. <i>Current Research in Nutrition and Food Science</i> , 2014, 2, 56-72.	0.8	38
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.	12.3	35
58	Morphological and phylogenetic characterisation of novel <i>Cytospora</i> species associated with mangroves. <i>MycKeys</i> , 2018, 38, 93-120.	1.9	35
59	Healthy Diet and Nutrition Education Program among Women of Reproductive Age: a Necessity of Multilevel Strategies or Community Responsibility. <i>Health Promotion Perspectives</i> , 2015, 5, 116-127.	1.9	34
60	Body Weight Perception and Weight Control Practices among Teenagers. <i>ISRN Nutrition</i> , 2013, 2013, 1-6.	1.7	33
61	Morphological and molecular taxonomy of novel species <i>Pleurotheciaceae</i> from freshwater habitats in Yunnan, China. <i>Mycological Progress</i> , 2018, 17, 511-530.	1.4	33
62	<i>Thyridariella</i> , a novel marine fungal genus from India: morphological characterization and phylogeny inferred from multigene DNA sequence analyses. <i>Mycological Progress</i> , 2018, 17, 791-804.	1.4	31
63	A polyphasic approach to delineate species in <i>Bipolaris</i> . <i>Fungal Diversity</i> , 2020, 102, 225-256.	12.3	31
64	DNA Based Identification and Phylogenetic Characterisation of Endophytic and Saprobic Fungi from <i>Antidesma madagascariense</i> , a Medicinal Plant in Mauritius. <i>Journal of Mycology</i> , 2013, 2013, 1-10.	0.5	30
65	Pitfalls of Using Body Mass Index (BMI) in Assessment of Obesity Risk. <i>Current Research in Nutrition and Food Science</i> , 2013, 1, 71-76.	0.8	30
66	Taxonomy and multigene phylogenetic evaluation of novel species in <i>Boeremia</i> and <i>Epicoccum</i> with new records of <i>Ascochyta</i> and <i>Didymella</i> (<i>Didymellaceae</i>). <i>Mycosphere</i> , 2017, 8, 1080-1101.	6.1	29
67	Morphological and molecular characterization of <i>Aquaticheirosora</i> and phylogenetics of <i>Massarinaceae</i> (<i>Pleosporales</i>). <i>Botanical Journal of the Linnean Society</i> , 2007, 155, 283-296.	1.6	28
68	<i>Berkleasmium crunisia</i> sp. nov. and its phylogenetic affinities to the <i>Pleosporales</i> based on 18S and 28S rDNA sequence analyses. <i>Mycologia</i> , 2007, 99, 378-384.	1.9	27
69	<i>Mycosphere Essays 20: Therapeutic potential of Ganoderma species: Insights into its use as traditional medicine.</i> <i>Mycosphere</i> , 2017, 8, 1653-1694.	6.1	27
70	Is There an Association between Socioeconomic Status and Body Mass Index among Adolescents in Mauritius?. <i>Scientific World Journal</i> , The, 2012, 2012, 1-9.	2.1	26
71	A Mechanistic Review on Medicinal Mushrooms-Derived Bioactive Compounds: Potential Mycotherapy Candidates for Alleviating Neurological Disorders. <i>Planta Medica</i> , 2020, 86, 1161-1175.	1.3	26
72	Species concepts of <i>Dothideomycetes</i> : classification, phylogenetic inconsistencies and taxonomic standardization. <i>Fungal Diversity</i> , 2021, 109, 283-319.	12.3	26

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73	Succession of microfungal communities on decaying leaves of <i>Castanopsis fissa</i> . <i>Canadian Journal of Microbiology</i> , 2005, 51, 967-974.	1.7	25
74	Ribosomal DNA phylogenies of <i>Cyathus</i> : Is the current infrageneric classification appropriate?. <i>Mycologia</i> , 2007, 99, 385-395.	1.9	25
75	Novel fungal species of Phaeosphaeriaceae with an asexual/sexual morph connection. <i>Mycosphere</i> , 2017, 8, 1818-1834.	6.1	25
76	Nomenclatural and identification pitfalls of endophytic mycota based on DNA sequence analyses of ribosomal and protein genes phylogenetic markers: A taxonomic dead end?. <i>Mycosphere</i> , 2017, 8, 1802-1817.	6.1	24
77	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
78	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.	1.4	22
79	A family level rDNA based phylogeny of Cucurbitariaceae and Fenestellaceae with descriptions of new <i>Fenestella</i> species and <i>Neocucurbitaria</i> gen. nov.. <i>Mycosphere</i> , 2017, 8, 397-414.	6.1	22
80	Morpho-Phylo Taxonomy of Novel Dothideomycetous Fungi Associated With Dead Woody Twigs in Yunnan Province, China. <i>Frontiers in Microbiology</i> , 2021, 12, 654683.	3.5	21
81	Morphology and multigene phylogeny reveal new genus and species of Torulaceae from freshwater habitats in northwestern Yunnan, China. <i>Mycological Progress</i> , 2018, 17, 531-545.	1.4	20
82	Untargeted Metabolomic Profiling, Multivariate Analysis and Biological Evaluation of the True Mangrove (<i>Rhizophora mucronata</i> Lam.). <i>Antioxidants</i> , 2019, 8, 489.	5.1	19
83	The family Pleosporaceae: intergeneric relationships and phylogenetic perspectives based on sequence analyses of partial 28S rDNA. <i>Mycologia</i> , 2006, 98, 571-583.	1.9	18
84	Taxonomy and molecular phylogeny of <i>Arthrobotrys mangrovispora</i> , a new marine nematode-trapping fungal species. <i>Botanica Marina</i> , 2008, 51, 331-338.	1.2	18
85	Metabarcoding reveals differences in fungal communities between unflooded versus tidal flat soil in coastal saline ecosystem. <i>Science of the Total Environment</i> , 2019, 690, 911-922.	8.0	18
86	Phylogenetic characterization of two novel <i>Kamalomyces</i> species in Tubeufiaceae (Tubeufiales). <i>Mycological Progress</i> , 2018, 17, 647-660.	1.4	17
87	Taxonomy and the evolutionary history of Micropeltidaceae. <i>Fungal Diversity</i> , 2019, 97, 393-436.	12.3	17
88	Phylogenetics and antibacterial properties of exopolysaccharides from marine bacteria isolated from Mauritius seawater. <i>Annals of Microbiology</i> , 2019, 69, 957-972.	2.6	17
89	Assessment of the Pharmacological Properties and Phytochemical Profile of <i>Bruguiera gymnorhiza</i> (L.) Lam Using In Vitro Studies, In Silico Docking, and Multivariate Analysis. <i>Biomolecules</i> , 2020, 10, 731.	4.0	17
90	<i>Neostagonosporella sichuanensis</i> gen. et sp. nov. (Phaeosphaeriaceae, Pleosporales) on <i>Phyllostachys heteroclada</i> (Poaceae) from Sichuan Province, China. <i>MycologyKeys</i> , 2019, 46, 119-150.	1.9	17

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91	Taxonomic Rearrangement of <i>Anthostomella</i> (Xylariaceae) Based on a Multigene Phylogeny and Morphology. <i>Cryptogamie, Mycologie</i> , 2016, 37, 509-538.	1.0	17
92	Metatranscriptomics analysis of mangroves habitats around Mauritius. <i>World Journal of Microbiology and Biotechnology</i> , 2018, 34, 59.	3.6	16
93	<i>Pseudobactrodesmium</i> (Dactylosporaceae, Eurotiomycetes, Fungi) a Novel Lignicolous Genus. <i>Frontiers in Microbiology</i> , 2020, 11, 456.	3.5	16
94	Is a Nutrition Education Intervention Associated with a Higher Intake of Fruit and Vegetables and Improved Nutritional Knowledge among Housewives in Mauritius?. <i>Nutrients</i> , 2016, 8, 723.	4.1	15
95	Dietary intake and lifestyle behaviors of children in Mauritius. <i>Heliyon</i> , 2018, 4, e00546.	3.2	15
96	Where are the basal fungi? Current status on diversity, ecology, evolution, and taxonomy. <i>Biologia (Poland)</i> , 2021, 76, 421-440.	1.5	15
97	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.	1.9	15
98	Novel Taxa within Nectriaceae: <i>Cosmosporella</i> gen. nov. and <i>Aquanectria</i> sp. nov. from Freshwater Habitats in China. <i>Cryptogamie, Mycologie</i> , 2018, 39, 169-192.	1.0	15
99	Ribosomal DNA phylogenies of <i>Cyathus</i> : Is the current infrageneric classification appropriate?. <i>Mycologia</i> , 2007, 99, 385-395.	1.9	14
100	Effectiveness of a Theory-Driven Nutritional Education Program in Improving Calcium Intake among Older Mauritian Adults. <i>Scientific World Journal, The</i> , 2013, 2013, 1-16.	2.1	14
101	Hidden mycota of pine needles: Molecular signatures from PCR-DGGE and Ribosomal DNA phylogenetic characterization of novel phylotypes. <i>Scientific Reports</i> , 2018, 8, 18053.	3.3	14
102	Morpho-molecular characterization of <i>Peroneutypa</i> (Diatrypaceae, Xylariales) with two novel species from Thailand. <i>Phytotaxa</i> , 2018, 356, 1.	0.3	14
103	<i>Melanocamarosporioides ugamica</i> gen. et sp. nov., a novel member of the family Melanommataceae from Uzbekistan. <i>Mycological Progress</i> , 2019, 18, 471-481.	1.4	14
104	A Scientific Assessment of Sociodemographic Factors, Physical Activity Level, and Nutritional Knowledge as Determinants of Dietary Quality among Indo-Mauritian Women. <i>Journal of Nutrition and Metabolism</i> , 2013, 2013, 1-9.	1.8	13
105	Morphological characterization and DNA based taxonomy of <i>Fusiconidium</i> gen. nov. with two novel taxa within Melanommataceae (Pleosporales). <i>Phytotaxa</i> , 2017, 308, 206.	0.3	13
106	<i>Lecanicillium subprimulinum</i> (Cordycipitaceae, Hypocreales), a novel species from Baoshan, Yunnan. <i>Phytotaxa</i> , 2018, 348, 99.	0.3	13
107	Biodiversity of Lignicolous Freshwater Hyphomycetes from China and Thailand and Description of Sixteen Species. <i>Journal of Fungi (Basel, Switzerland)</i> , 2021, 7, 669.	3.5	13
108	<i>Rhytidhysteron mangrovei</i> (Hysteriaceae), a new species from mangroves in Phetchaburi Province, Thailand. <i>Phytotaxa</i> , 2019, 401, 166.	0.3	12

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109	Beta-tubulin and Actin gene phylogeny supports <i>Phaeoacremonium ovale</i> as a new species from freshwater habitats in China. <i>MycKeys</i> , 2018, 41, 1-15.	1.9	12
110	Taxonomic studies of some often over-looked Diaporthomycetidae and Sordariomycetidae. <i>Fungal Diversity</i> , 2021, 111, 443.	12.3	12
111	A Pre and Post Survey to Determine Effectiveness of a Dietitian-Based Nutrition Education Strategy on Fruit and Vegetable Intake and Energy Intake among Adults. <i>Nutrients</i> , 2016, 8, 127.	4.1	11
112	Morphological and molecular taxonomy of <i>Jahnula dianchia</i> sp. nov. (Jahnulales) from submerged wood in Dianchi Lake, Yunnan China. <i>Mycological Progress</i> , 2018, 17, 547-555.	1.4	11
113	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.	0.3	11
114	Morphophylogenetic study of Sydowiellaceae reveals several new genera. <i>Mycosphere</i> , 2017, 8, 172-217.	6.1	11
115	Towards the Pharmacological Validation and Phytochemical Profiling of the Decoction and Maceration of <i>Bruguiera gymnorhiza</i> (L.) Lam. – A Traditionally Used Medicinal Halophyte. <i>Molecules</i> , 2022, 27, 2000.	3.8	11
116	<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.	1.9	10
117	<i>Equiseticola</i> gen. nov. (Phaeosphaeriaceae), from <i>Equisetum</i> sp. in Italy. <i>Phytotaxa</i> , 2016, 284, 169.	0.3	10
118	A systematic review of factors affecting energy intake of adolescent girls. <i>African Health Sciences</i> , 2017, 16, 910.	0.7	10
119	Simplified and efficient DNA extraction protocol for Meliolaceae specimens. <i>Mycological Progress</i> , 2018, 17, 403-415.	1.4	10
120	<i>Morosphaeria muthupetensis</i> sp. nov. (Morosphaeriaceae) from India: morphological characterization and multigene phylogenetic inference. <i>Botanica Marina</i> , 2018, 61, 395-405.	1.2	10
121	Unravelling evolutionary relationships between epifoliar Meliolaceae and angiosperms. <i>Journal of Systematics and Evolution</i> , 2022, 60, 23-42.	3.1	10
122	Integrating Different Lines of Evidence to Establish a Novel Ascomycete Genus and Family (<i>Anastomitrabeculia</i> , Anastomitrabeculiaceae) in Pleosporales. <i>Journal of Fungi</i> (Basel, Switzerland), 2021, 7, 94.	3.5	10
123	A Novel Species of <i>Penicillium</i> With Inhibitory Effects Against <i>Pyricularia oryzae</i> and Fungal Pathogens Inducing Citrus Diseases. <i>Frontiers in Cellular and Infection Microbiology</i> , 2020, 10, 604504.	3.9	10
124	Multigene Phylogeny Coupled with Morphological Characterization Reveal Two New Species of <i>Holmiella</i> and Taxonomic Insights within Patellariaceae. <i>Cryptogamie, Mycologie</i> , 2018, 39, 193-209.	1.0	10
125	<i>Marinophialophora garethjonesii</i> gen. et sp. nov.: a new hyphomycete associated with Halocyphina from marine habitats in Thailand. <i>Phytotaxa</i> , 2018, 345, 1.	0.3	9
126	Multi-gene phylogeny and morphotaxonomy of <i>Phaeosphaeria ampeli</i> sp. nov. from <i>Ficus ampelas</i> and a new record of <i>P. musae</i> from Roystonea regia. <i>Phytotaxa</i> , 2019, 406, 111-128.	0.3	9

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127	Antimicrobial properties of marine fungi from sponges and brown algae of Mauritius. <i>Mycology</i> , 2021, 12, 231-244.	4.4	9
128	Animal models for SARS-CoV-2 and SARS-CoV-1 pathogenesis, transmission and therapeutic evaluation. <i>World Journal of Virology</i> , 2022, 11, 40-56.	2.9	9
129	Morph-molecular characterization of <i>Meira nicotianae</i> sp. nov., a novel basidiomycetous, anamorphic yeast-like fungus associated with growth improvement in tobacco plant. <i>Phytotaxa</i> , 2018, 365, 169.	0.3	8
130	Multigene phylogenetics of <i>Polycephalomyces</i> (Ophiocordycipitaceae, Hypocreales), with two new species from Thailand. <i>Scientific Reports</i> , 2018, 8, 18087.	3.3	8
131	Multigene phylogenetic analyses to establish new <i>Valsaria</i> species and taxonomic significance of spore ornamentation. <i>PLoS ONE</i> , 2019, 14, e0217982.	2.5	8
132	Ribosomal and Protein Gene Phylogeny Reveals Novel Saprobic Fungal Species From <i>Juglans regia</i> and <i>Urtica dioica</i> . <i>Frontiers in Microbiology</i> , 2020, 11, 1303.	3.5	8
133	Reappraisal of <i>Immotthia</i> in Dictyosporiaceae, Pleosporales: Introducing <i>Immotthia bambusae</i> sp. nov. and <i>Pseudocyclothyriella clematidis</i> comb. et gen. nov. Based on Morphology and Phylogeny. <i>Frontiers in Microbiology</i> , 2021, 12, 656235.	3.5	8
134	An Analysis of Contributors to Energy Intake Among Middle Aged and Elderly Adults. <i>Current Research in Nutrition and Food Science</i> , 2016, 4, 08-18.	0.8	8
135	Taxonomy and phylogeny of the novel rhytidhysterion-like collections in the Greater Mekong Subregion. <i>MycKeys</i> , 2022, 86, 65-85.	1.9	8
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