

Rajesh Jeewon

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6493598/publications.pdf>

Version: 2024-02-01

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	Unravelling evolutionary relationships between epifoliar Meliolaceae and angiosperms. <i>Journal of Systematics and Evolution</i> , 2022, 60, 23-42.	3.1	10
2	Antioxidant and Cytotoxic Activities of Exopolysaccharides from <i>Alcaligenes faecalis</i> Species Isolated from the Marine Environment of Mauritius. <i>Journal of Polymers and the Environment</i> , 2022, 30, 1462-1477.	5.0	7
3	Taxonomy and phylogeny of the novel rhytidhysterion-like collections in the Greater Mekong Subregion. <i>MycKeys</i> , 2022, 86, 65-85.	1.9	8
4	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
5	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
6	Multigene Phylogenetic Support for Novel Rhytidhysterion Speg. Species (Hysteriaceae) from Sichuan Province, China. <i>Cryptogamie, Mycologie</i> , 2022, 43, .	1.0	1
7	Where are the basal fungi? Current status on diversity, ecology, evolution, and taxonomy. <i>Biologia (Poland)</i> , 2021, 76, 421-440.	1.5	15
8	Integrating Different Lines of Evidence to Establish a Novel Ascomycete Genus and Family (<i>Anastomitrabeculia</i> , <i>Anastomitrabeculiaceae</i>) in Pleosporales. <i>Journal of Fungi (Basel, Switzerland)</i> , 2021, 7, 94.	3.5	10
9	Novel taxa and species diversity of <i>Cordyceps</i> sensu lato (Hypocreales, Ascomycota) developing on wireworms (Elateroidea and Tenebrionoidea, Coleoptera). <i>MycKeys</i> , 2021, 78, 79-117.	1.9	6
10	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
11	<i>Fusarium</i> : more than a node or a foot-shaped basal cell. <i>Studies in Mycology</i> , 2021, 98, 100116.	7.2	134
12	Investigating species boundaries in <i>Colletotrichum</i> . <i>Fungal Diversity</i> , 2021, 107, 107-127.	12.3	71
13	Morpho-molecular characterization of <i>Discosia ravennica</i> sp. nov. and a new host record for <i>Sporocadus rosigena</i> . <i>MycKeys</i> , 2021, 79, 173-192.	1.9	4
14	Fungal taxonomy and sequence-based nomenclature. <i>Nature Microbiology</i> , 2021, 6, 540-548.	13.3	101
15	Antimicrobial properties of marine fungi from sponges and brown algae of Mauritius. <i>Mycology</i> , 2021, 12, 231-244.	4.4	9
16	Mucoralean Fungi in Thailand: Novel Species of <i>Absidia</i> from Tropical Forest Soil. <i>Cryptogamie, Mycologie</i> , 2021, 42, .	1.0	6
17	Morphological and phylogenetic characterization of fungi within <i>Bambusicolaceae</i> : introducing two new species from the Greater Mekong Subregion. <i>Mycological Progress</i> , 2021, 20, 721-732.	1.4	7
18	Molecular characterization of marine fungi associated with <i>Haliclona</i> sp. (sponge) and <i>Turbinaria conoides</i> and <i>Sargassum portierianum</i> (brown algae). <i>Proceedings of the National Academy of Sciences India Section B - Biological Sciences</i> , 2021, 91, 643-656.	1.0	3

#	ARTICLE	IF	CITATIONS
19	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
20	Multigene Phylogenetics and Morphology Reveal Five Novel <i>Lasiodiplodia</i> Species Associated with Blueberries. <i>Life</i> , 2021, 11, 657.	2.4	6
21	New host and distributional records for <i>Camarosporidiella</i> in Italy, Russia, and Ukraine. <i>Mycotaxon</i> , 2021, 136, 451-489.	0.3	3
22	Species concepts of Dothideomycetes: classification, phylogenetic inconsistencies and taxonomic standardization. <i>Fungal Diversity</i> , 2021, 109, 283-319.	12.3	26
23	Five Novel Taxa from Freshwater Habitats and New Taxonomic Insights of Pleurotheciales and Savoryellomycetidae. <i>Journal of Fungi (Basel, Switzerland)</i> , 2021, 7, 711.	3.5	6
24	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
25	Insight into the Systematics of Novel Entomopathogenic Fungi Associated with Armored Scale Insect, <i>Kuwanaspis howardi</i> (Hemiptera: Diaspididae) in China. <i>Journal of Fungi (Basel, Switzerland)</i> , 2021, 7, 628.	3.5	6
26	Editorial: Emerging Fungal Plant Pathogens. <i>Frontiers in Cellular and Infection Microbiology</i> , 2021, 11, 765549.	3.9	3
27	Biphasic taxonomic approaches for generic relatedness and phylogenetic relationships of Teichosporaceae. <i>Fungal Diversity</i> , 2021, 110, 199-241.	12.3	2
28	Taxonomic studies of some often over-looked Diaporthomycetidae and Sordariomycetidae. <i>Fungal Diversity</i> , 2021, 111, 443.	12.3	12
29	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
30	Editorial: The Potential of Fungi for Enhancing Crops and Forestry Systems. <i>Frontiers in Microbiology</i> , 2021, 12, 813051.	3.5	3
31	One stop shop IV: taxonomic update with molecular phylogeny for important phytopathogenic genera: 76–100 (2020). <i>Fungal Diversity</i> , 2020, 103, 87-218.	12.3	47
32	<i>Bruguiera gymnorhiza</i> . , 2020, , 51-57.		0
33	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
34	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
35	<i>Biscogniauxia dendrobii</i> sp. nov. and <i>B. petrensis</i> from <i>Dendrobium</i> orchids and the first report of cytotoxicity (towards A549 and K562) of <i>B. petrensis</i> (MFLUCC 14-0151) in vitro. <i>South African Journal of Botany</i> , 2020, 134, 382-393.	2.5	7
36	The numbers of fungi: is the descriptive curve flattening?. <i>Fungal Diversity</i> , 2020, 103, 219-271.	12.3	128

#	ARTICLE	IF	CITATIONS
37	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
38	Fungal diversity notes 1151–1276: taxonomic and phylogenetic contributions on genera and species of fungal taxa. <i>Fungal Diversity</i> , 2020, 100, 5-277.	12.3	156
39	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
40	Multigene phylogeny and taxonomy of <i>Dendryphion hydei</i> and <i>Torula hydei</i> spp. nov. from herbaceous litter in northern Thailand. <i>PLoS ONE</i> , 2020, 15, e0228067.	2.5	7
41	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
42	<i>Pseudobactrodesmium</i> (Dactylosporaceae, Eurotiomycetes, Fungi) a Novel Lignicolous Genus. <i>Frontiers in Microbiology</i> , 2020, 11, 456.	3.5	16
43	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
44	A polyphasic approach to delineate species in <i>Bipolaris</i> . <i>Fungal Diversity</i> , 2020, 102, 225-256.	12.3	31
45	Refined families of Dothideomycetes: orders and families incertae sedis in Dothideomycetes. <i>Fungal Diversity</i> , 2020, 105, 17-318.	12.3	70
46	Taxonomy and phylogeny of <i>Leptosillia cordylinea</i> sp. nov. from China. <i>Phytotaxa</i> , 2020, 435, 213-226.	0.3	5
47	Morpho-molecular diversity of <i>Linocarpaceae</i> (Chaetosphaeriales): <i>Claviformispora</i> gen. nov. from decaying branches of <i>Phyllostachys heteroclada</i> . <i>MycKeys</i> , 2020, 70, 1-17.	1.9	6
48	Plant Growth-Promoting Potentials of Endophytic Fungi for the Management of Agricultural Crops and Grasses. , 2020, , 105-120.		1
49	Title is missing!. , 2020, 15, e0228067.		0
50	Title is missing!. , 2020, 15, e0228067.		0
51	Title is missing!. , 2020, 15, e0228067.		0
52	Title is missing!. , 2020, 15, e0228067.		0
53	Correction to: Phylogenetics and antibacterial properties of exopolysaccharides from marine bacteria isolated from Mauritius seawater. <i>Annals of Microbiology</i> , 2019, 69, 973-974.	2.6	3
54	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

#	ARTICLE	IF	CITATIONS
55	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
56	The amazing potential of fungi: 50 ways we can exploit fungi industrially. <i>Fungal Diversity</i> , 2019, 97, 1-136.	12.3	459
57	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
58	Freshwater Sordariomycetes. <i>Fungal Diversity</i> , 2019, 99, 451-660.	12.3	119
59	<i>Rhytidhysteron mangrovei</i> (Hysteriaceae), a new species from mangroves in Phetchaburi Province, Thailand. <i>Phytotaxa</i> , 2019, 401, 166.	0.3	12
60	Morphology and phylogeny reveal <i>Stemphylium dianthi</i> sp. nov. and new host records for the sexual morphs of <i>S. beticola</i> , <i>S. gracilariae</i> , <i>S. simmonsii</i> and <i>S. vesicarium</i> fr. <i>Phytotaxa</i> , 2019, 411, 243-263.	0.3	4
61	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
62	Taxonomy and molecular phylogeny of <i>Thyrostroma ephedricola</i> sp. nov. (Dothidotthiaceae) and proposal for <i>Thyrostroma jaczewskii</i> comb. nov. <i>Phytotaxa</i> , 2019, 416, 243-256.	0.3	7
63	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
64	Pharmaceutical Potential of Marine Fungal Endophytes. <i>Reference Series in Phytochemistry</i> , 2019, , 283-305.	0.4	4
65	Taxonomy and the evolutionary history of Micropeltidaceae. <i>Fungal Diversity</i> , 2019, 97, 393-436.	12.3	17
66	Fungal diversity notes 1036-1150: taxonomic and phylogenetic contributions on genera and species of fungal taxa. <i>Fungal Diversity</i> , 2019, 96, 1-242.	12.3	148
67	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
68	Ethnopharmacology, Phytochemistry, and Global Distribution of Mangroves—A Comprehensive Review. <i>Marine Drugs</i> , 2019, 17, 231.	4.6	81
69	Fungal diversity notes 929-1035: taxonomic and phylogenetic contributions on genera and species of fungi. <i>Fungal Diversity</i> , 2019, 95, 1-273.	12.3	203
70	Pharmaceutical Potential of Marine Fungal Endophytes. <i>Reference Series in Phytochemistry</i> , 2019, , 1-23.	0.4	6
71	<i>Neoastrisphaeriella aquatica</i> sp. nov. (Aigialaceae), a new species from freshwater habitat in southern Thailand. <i>Phytotaxa</i> , 2019, 391, 197.	0.3	6
72	<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

#	ARTICLE	IF	CITATIONS
73	Fungicolous fungi: terminology, diversity, distribution, evolution, and species checklist. <i>Fungal Diversity</i> , 2019, 95, 337-430.	12.3	69
74	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
75	One stop shop II: taxonomic update with molecular phylogeny for important phytopathogenic genera: 26 (2019). <i>Fungal Diversity</i> , 2019, 94, 41-129.	12.3	69
76	<i>Acremonium arthrinii</i> sp. nov., a mycopathogenic fungus on <i>Arthrinium yunnanum</i> . <i>Phytotaxa</i> , 2019, 420, 283-299.	0.3	6
77	A morpho-molecular re-appraisal of <i>Polystigma fulvum</i> and <i>P. rubrum</i> (<i>Polystigma</i> , Tj ETQq1 1 0.784314 rgBT /Overlock 10 1f.50 577 2d (Polystigma	1.5	577
78	Marine Fungal Ecology in the Molecular Era. , 2019, , 143-180.		1
79	One stop shop III: taxonomic update with molecular phylogeny for important phytopathogenic genera: 51 (2019). <i>Fungal Diversity</i> , 2019, 98, 77-160.	12.3	35
80	<i>Neostagonosporella sichuanensis</i> gen. et sp. nov. (Phaeosphaeriaceae, Pleosporales) on <i>Phyllostachys heteroclada</i> (Poaceae) from Sichuan Province, China. <i>MycKeys</i> , 2019, 46, 119-150.	1.9	17
81	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
82	Additions to Chaetothyriaceae (Chaetothyriales): <i>Longihyalospora</i> gen. nov. and <i>Ceramothyrium longivolcaniforme</i> , a new host record from decaying leaves of <i>Ficus ampelas</i> . <i>MycKeys</i> , 2019, 61, 91-109.	1.9	6
83	Diversity, morphology and molecular phylogeny of Dothideomycetes on decaying wild seed pods and fruits. <i>Mycosphere</i> , 2019, 10, 1-186.	6.1	110
84	Is Soft Drink Consumption Linked to Higher Body Mass Index and Energy Intake Among Adults in Mauritius?. <i>Current Research in Nutrition and Food Science</i> , 2019, 7, 725-737.	0.8	2
85	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
86	Metatranscriptomics analysis of mangroves habitats around Mauritius. <i>World Journal of Microbiology and Biotechnology</i> , 2018, 34, 59.	3.6	16
87	Morphology and phylogeny of <i>Atrocalyx acervatus</i> sp. nov. (Lophiotremataceae) from <i>Acer</i> species. <i>Phytotaxa</i> , 2018, 333, 199.	0.3	2
88	Morphological and molecular taxonomy of novel species Pleurotheciaceae from freshwater habitats in Yunnan, China. <i>Mycological Progress</i> , 2018, 17, 511-530.	1.4	33
89	<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
90	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

#	ARTICLE	IF	CITATIONS
91	Dietary intake and lifestyle behaviors of children in Mauritius. <i>Heliyon</i> , 2018, 4, e00546.	3.2	15
92	Phylogenetic characterization of two novel <i>Kamalomyces</i> species in Tubeufiaceae (Tubeufiales). <i>Mycological Progress</i> , 2018, 17, 647-660.	1.4	17
93	Simplified and efficient DNA extraction protocol for Meliolaceae specimens. <i>Mycological Progress</i> , 2018, 17, 403-415.	1.4	10
94	Phylogenetic and morphological characterization of <i>Byssosphaeria macarangae</i> sp. nov., and <i>B. taiwanense</i> sp. nov. from <i>Macaranga tanarius</i> . <i>Phytotaxa</i> , 2018, 364, 211.	0.3	6
95	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
96	ATMT transformation efficiencies with native promoters in <i>Botryosphaeria kuwatsukai</i> causing ring rot disease in pear. <i>World Journal of Microbiology and Biotechnology</i> , 2018, 34, 179.	3.6	1
97	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
98	Taxonomic circumscription of Diaporthales based on multigene phylogeny and morphology. <i>Fungal Diversity</i> , 2018, 93, 241-443.	12.3	61
99	Multigene phylogenetics of <i>Polycephalomyces</i> (Ophiocordycipitaceae, Hypocreales), with two new species from Thailand. <i>Scientific Reports</i> , 2018, 8, 18087.	3.3	8
100	A taxonomic reassessment of Tubeufiales based on multi-locus phylogeny and morphology. <i>Fungal Diversity</i> , 2018, 92, 131-344.	12.3	49
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	Saprobic Lophiostomataceae (Dothideomycetes): <i>Pseudolophiostoma mangiferae</i> sp. nov. and <i>Neovaginatispora fuckelii</i> , a new record from <i>Mangifera indica</i> . <i>Phytotaxa</i> , 2018, 364, 157.	0.3	6
103	Oral dysbacteriosis in type 2 diabetes and its role in the progression to cardiovascular disease.. <i>African Health Sciences</i> , 2018, 17, 1082.	0.7	6
104	<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
105	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.	12.3	169
106	Can we use environmental DNA as holotypes?. <i>Fungal Diversity</i> , 2018, 92, 1-30.	12.3	54
107	Morpho-molecular characterization of <i>Peroneutypa</i> (Diatrypaceae, Xylariales) with two novel species from Thailand. <i>Phytotaxa</i> , 2018, 356, 1.	0.3	14
108	<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

#	ARTICLE	IF	CITATIONS
109	Lecanicillium subprimulinum (Cordycipitaceae, Hypocreales), a novel species from Baoshan, Yunnan. Phytotaxa, 2018, 348, 99.	0.3	13
110	Sulcispora supratumida sp. nov. (Phaeosphaeriaceae, Pleosporales) on Anthoxanthum odoratum from Italy. MycoKeys, 2018, 38, 35-46.	1.9	7
111	Morphological and phylogenetic characterisation of novel Cytospora species associated with mangroves. MycoKeys, 2018, 38, 93-120.	1.9	35
112	Beta-tubulin and Actin gene phylogeny supports Phaeoacremonium ovale as a new species from freshwater habitats in China. MycoKeys, 2018, 41, 1-15.	1.9	12
113	Novel Taxa within Nectriaceae: <i>Cosmosporella</i> gen. nov. and <i>Aquanectria</i> sp. nov. from Freshwater Habitats in China. Cryptogamie, Mycologie, 2018, 39, 169-192.	1.0	15
114	Multigene Phylogeny Coupled with Morphological Characterization Reveal Two New Species of <i>Holmiella</i> and Taxonomic Insights within Patellariaceae. Cryptogamie, Mycologie, 2018, 39, 193-209.	1.0	10
115	Fungal diversity notes 491–602: taxonomic and phylogenetic contributions to fungal taxa. Fungal Diversity, 2017, 83, 1-261.	12.3	180
116	The ranking of fungi: a tribute to David L. Hawksworth on his 70th birthday. Fungal Diversity, 2017, 84, 1-23.	12.3	84
117	Ranking higher taxa using divergence times: a case study in Dothideomycetes. Fungal Diversity, 2017, 84, 75-99.	12.3	138
118	An updated phylogeny of Sordariomycetes based on phylogenetic and molecular clock evidence. Fungal Diversity, 2017, 84, 25-41.	12.3	142
119	Molecular taxonomy and morphological characterization reveal new species and new host records of Torula species (Torulaceae, Pleosporales). Mycological Progress, 2017, 16, 447-461.	1.4	22
120	Phylogenetic revision of <i>Camarosporium</i> (<i>Pleosporineae</i> , <i>Dothideomycetes</i>) and allied genera. Studies in Mycology, 2017, 87, 207-256.	7.2	65
121	Families of <i>Diaporthales</i> based on morphological and phylogenetic evidence. Studies in Mycology, 2017, 86, 217-296.	7.2	130
122	Fungal diversity notes 603–708: taxonomic and phylogenetic notes on genera and species. Fungal Diversity, 2017, 87, 1-235.	12.3	165
123	A systematic review of factors affecting energy intake of adolescent girls. African Health Sciences, 2017, 16, 910.	0.7	10
124	Morphological characterization and DNA based taxonomy of Fusiconidium gen. nov. with two novel taxa within Melanommataceae (Pleosporales). Phytotaxa, 2017, 308, 206.	0.3	13
125	A pilot study to investigate energy intake and food frequency among middle aged and elderly people in Mauritius. Mediterranean Journal of Nutrition and Metabolism, 2017, 10, 61-77.	0.5	3
126	Morphophylogenetic study of Sydowiellaceae reveals several new genera. Mycosphere, 2017, 8, 172-217.	6.1	11

#	ARTICLE	IF	CITATIONS
127	Mycosphere Essays 20: Therapeutic potential of Ganoderma species: Insights into its use as traditional medicine. <i>Mycosphere</i> , 2017, 8, 1653-1694.	6.1	27
128	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
129	Novel fungal species of Phaeosphaeriaceae with an asexual/sexual morph connection. <i>Mycosphere</i> , 2017, 8, 1818-1834.	6.1	25
130	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
131	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
132	Molecular Phylogeny and Morphological Characterization of Asexual Fungi (<i>Tubeufiaceae</i>) from Freshwater Habitats in Yunnan, China. <i>Cryptogamie, Mycologie</i> , 2017, 38, 27-53.	1.0	46
133	Taxonomic Position of <i>Melomastia italica</i> sp. nov. and Phylogenetic Reappraisal of <i>Dyfolomycetales</i> . <i>Cryptogamie, Mycologie</i> , 2017, 38, 507-525.	1.0	6
134	An Investigation Into How Far Do Residents Adopt Measures to Reduce Microbial Hazards During Food Handling. <i>Current Research in Nutrition and Food Science</i> , 2017, 5, 06-14.	0.8	0
135	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
136	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
137	Fungal diversity notes 367-490: taxonomic and phylogenetic contributions to fungal taxa. <i>Fungal Diversity</i> , 2016, 80, 1-270.	12.3	314
138	<i>Equiseticola</i> gen. nov. (<i>Phaeosphaeriaceae</i>), from <i>Equisetum</i> sp. in Italy. <i>Phytotaxa</i> , 2016, 284, 169.	0.3	10
139	Families of <i>Sordariomycetes</i> . <i>Fungal Diversity</i> , 2016, 79, 1-317.	12.3	256
140	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
141	Taxonomic Rearrangement of <i>Anthostomella</i> (<i>Xylariaceae</i>) Based on a Multigene Phylogeny and Morphology. <i>Cryptogamie, Mycologie</i> , 2016, 37, 509-538.	1.0	17
142	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
143	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
144	Fungal diversity notes 111-252: taxonomic and phylogenetic contributions to fungal taxa. <i>Fungal Diversity</i> , 2015, 75, 27-274.	12.3	375

#	ARTICLE	IF	CITATIONS
145	Fruit and Vegetable Intake: Benefits and Progress of Nutrition Education Interventions- Narrative Review Article. Iranian Journal of Public Health, 2015, 44, 1309-21.	0.5	100
146	Overweight and Obesity Epidemic in Developing Countries: A Problem with Diet, Physical Activity, or Socioeconomic Status?. Scientific World Journal, The, 2014, 2014, 1-7.	2.1	324
147	Consumer Knowledge and Attitudes Toward Nutritional Labels. Journal of Nutrition Education and Behavior, 2014, 46, 334-340.	0.7	53
148	Importance of Exclusive Breastfeeding and Complementary Feeding among Infants. Current Research in Nutrition and Food Science, 2014, 2, 56-72.	0.8	38
149	A Scientific Assessment of Sociodemographic Factors, Physical Activity Level, and Nutritional Knowledge as Determinants of Dietary Quality among Indo-Mauritian Women. Journal of Nutrition and Metabolism, 2013, 2013, 1-9.	1.8	13
150	Body Weight Perception and Weight Control Practices among Teenagers. ISRN Nutrition, 2013, 2013, 1-6.	1.7	33
151	Effectiveness of a Theory-Driven Nutritional Education Program in Improving Calcium Intake among Older Mauritian Adults. Scientific World Journal, The, 2013, 2013, 1-16.	2.1	14
152	DNA Based Identification and Phylogenetic Characterisation of Endophytic and Saprobic Fungi from Antidesma madagascariense, a Medicinal Plant in Mauritius. Journal of Mycology, 2013, 2013, 1-10.	0.5	30
153	Pitfalls of Using Body Mass Index (BMI) in Assessment of Obesity Risk. Current Research in Nutrition and Food Science, 2013, 1, 71-76.	0.8	30
154	Is There an Association between Socioeconomic Status and Body Mass Index among Adolescents in Mauritius?. Scientific World Journal, The, 2012, 2012, 1-9.	2.1	26
155	Revisiting the taxonomy of <i>Daruvedia bacillata</i> . Mycotaxon, 2011, 114, 135-144.	0.3	4
156	Sequence data reveals phylogenetic affinities of fungal anamorphs Bahusutrabeeja, Diplococcium, Natarajania, Paliphora, Polyschema, Rattania and Spadicoides. Fungal Diversity, 2010, 44, 161-169.	12.3	59
157	Cultural studies coupled with DNA based sequence analyses and its implication on pigmentation as a phylogenetic marker in Pestalotiopsis taxonomy. Molecular Phylogenetics and Evolution, 2010, 57, 528-535.	2.7	67
158	Diversity and abundance of nematode-trapping fungi from decaying litter in terrestrial, freshwater and mangrove habitats. Biodiversity and Conservation, 2009, 18, 1695-1714.	2.6	45
159	Multi-gene phylogeny and morphotaxonomy of Amniculicola lignicola: a novel freshwater fungus from France and its relationships to the Pleosporales. Mycological Research, 2008, 112, 1186-1194.	2.5	48
160	Taxonomy and molecular phylogeny of <i>Arthrotrrys mangrovispora</i> , a new marine nematode-trapping fungal species. Botanica Marina, 2008, 51, 331-338.	1.2	18
161	Ribosomal DNA phylogenies of Cyathus: Is the current infrageneric classification appropriate?. Mycologia, 2007, 99, 385-395.	1.9	14
162	Berkleasium crunisia sp. nov. and its phylogenetic affinities to the Pleosporales based on 18S and 28S rDNA sequence analyses. Mycologia, 2007, 99, 378-384.	1.9	10

#	ARTICLE	IF	CITATIONS
163	Ribosomal DNA phylogenies of <i>Cyathus</i> : Is the current infrageneric classification appropriate?. <i>Mycologia</i> , 2007, 99, 385-395.	1.9	25
164	<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	27
165	Morphological and molecular characterization of <i>Aquaticheirospora</i> and phylogenetics of Massarinaceae (Pleosporales). <i>Botanical Journal of the Linnean Society</i> , 2007, 155, 283-296.	1.6	28
166	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
167	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
168	A Phylogenetic Evaluation of Whether Endophytes Become Saprotrophs at Host Senescence. <i>Microbial Ecology</i> , 2007, 53, 579-590.	2.8	313
169	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
170	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
171	Phylogenetic investigations of Sordariaceae based on multiple gene sequences and morphology. <i>Mycological Research</i> , 2006, 110, 137-150.	2.5	152
172	Molecular Systematics of <i>Zopfiella</i> and allied genera: evidence from multi-gene sequence analyses. <i>Mycological Research</i> , 2006, 110, 359-368.	2.5	40
173	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
174	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
175	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
176	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
177	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
178	Tropical Fungi. <i>Mycology</i> , 2005, , 93-115.	0.5	7
179	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
180	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

#	ARTICLE	IF	CITATIONS
181	Phylogenetic relationships of Pestalotiopsis and allied genera inferred from ribosomal DNA sequences and morphological characters. <i>Molecular Phylogenetics and Evolution</i> , 2002, 25, 378-392.	2.7	156
182	Morpho-molecular diversity of Linocarpaceae (Chaetosphaeriales): <i>Claviformispora</i> gen. nov. from decaying branches of <i>Phyllostachys heteroclada</i> . <i>MycKeys</i> , 0, 69, 113-129.	1.9	1