

# Danushka S Tennakoon

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8285135/publications.pdf>

Version: 2024-02-01

30  
papers

1,992  
citations

623734

14  
h-index

501196

28  
g-index

31  
all docs

31  
docs citations

31  
times ranked

1665  
citing authors

#	ARTICLE	IF	CITATIONS
1	The amazing potential of fungi: 50 ways we can exploit fungi industrially. <i>Fungal Diversity</i> , 2019, 97, 1-136.	12.3	459
2	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
3	Fungal diversity notes 491â€“602: taxonomic and phylogenetic contributions to fungal taxa. <i>Fungal Diversity</i> , 2017, 83, 1-261.	12.3	180
4	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
5	Fungal diversity notes 603â€“708: taxonomic and phylogenetic notes on genera and species. <i>Fungal Diversity</i> , 2017, 87, 1-235.	12.3	165
6	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
7	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
8	Fungal diversity notes 840â€“928: micro-fungi associated with Pandanaceae. <i>Fungal Diversity</i> , 2018, 93, 1-160.	12.3	125
9	Refined families of Dothideomycetes: orders and families incertae sedis in Dothideomycetes. <i>Fungal Diversity</i> , 2020, 105, 17-318.	12.3	70
10	Fungal diversity notes 1277â€“1386: taxonomic and phylogenetic contributions to fungal taxa. <i>Fungal Diversity</i> , 2020, 104, 1-266.	12.3	60
11	The numbers of fungi: contributions from traditional taxonomic studies and challenges of metabarcoding. <i>Fungal Diversity</i> , 2022, 114, 327-386.	12.3	53
12	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.	12.3	48
13	Towards a natural classification of <i>Ophiobolus</i> and ophiobolus-like taxa; introducing three novel genera <i>Ophiobolopsis</i> , <i>Paraophiobolus</i> and <i>Pseudoophiobolus</i> in Phaeosphaeriaceae (Pleosporales). <i>Fungal Diversity</i> , 2017, 87, 299-339.	12.3	35
14	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
15	Taxonomy and Phylogeny of <i>Juncaceicola</i> gen. nov. ( <i>Phaeosphaeriaceae</i> , Pleosporinae.) Tj ETQq1 1 0.784314 rgBT / Overlock 10, Tf 50 62 T	1.0	10
16	Additions to Phaeosphaeriaceae (Pleosporales): <i>Elongaticollum</i> gen. nov., <i>Ophiosphaerella taiwanensis</i> sp. nov., <i>Phaeosphaeriopsis beaucarneae</i> sp. nov. and a new host record of <i>Neosetophoma poaceicola</i> from Musaceae. <i>MycKeys</i> , 2020, 70, 59-88.	1.9	11
17	Succession and Natural Occurrence of Saprobic Fungi on Leaves of <i>Magnolia liliifera</i> in a Tropical Forest. <i>Cryptogamie, Mycologie</i> , 2017, 38, 213-225.	1.0	10
18	Morphological and phylogenetic evidence reveal <i>Fissuroma taiwanense</i> sp. nov. ( <i>Aigialaceae</i> .) Tj ETQq0 0 0 rgBT / Overlock 10, Tf 50 62 T	0.3	9

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19	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
20	Morphological and phylogenetic insights resolve <i>Plenodomus sinensis</i> (Leptosphaeriaceae) as a new species. <i>Phytotaxa</i> , 2017, 324, 73.	0.3	8
21	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
22	<i>Fissuroma</i> (Aigialaceae: Pleosporales) appears to be hyperdiverse on <i>Arecaceae</i> : evidence from two new species from southern Thailand. <i>Acta Botanica Brasilica</i> , 2020, 34, 384-393.	0.8	4
23	<i>Alloleptosphaeria shangrilana</i> sp. nov. and first report of the genus (Leptosphaeriaceae.) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 5</i>	0.3	3
24	<p><strong>Multi-locus phylogeny reveals <em>Phaeodothis mori</em> sp. nov. (Didymosphaeriaceae,) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 3</i> 241-254.	0.3	3
25	<p><strong><em>Phaeosphaeria chinensis</em> sp. nov. (Leptosphaeriaceae) with an asexual/sexual morph connection from GuangDong Province, China</strong></p><p><em>Phaeosphaeria chinensis</em> sp. nov. (Leptosphaeriaceae) with an asexual/sexual morph connection from GuangDong Province, China. <i>Phytotaxa</i> , 2019, 419, 28-38.	0.3	2
26	<i>Misturatosphaeria viridibrunnea</i> sp. nov. (Teichosporaceae, Pleosporales) from Thailand. <i>Phytotaxa</i> , 2019, 388, 123.	0.3	2
27	Biphasic taxonomic approaches for generic relatedness and phylogenetic relationships of Teichosporaceae. <i>Fungal Diversity</i> , 2021, 110, 199-241.	12.3	2
28	Taxonomy and phylogenetic appraisal of <i>Leptosphaeria chatkalica</i> sp. nov. (Leptosphaeriaceae,) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 38</i>	0.3	1
29	Taxonomic and phylogenetic insights into novel Ascomycota from contaminated soils in Yunnan, China. <i>Phytotaxa</i> , 2021, 513, 203-225.	0.3	0
30	Additions to the microfungi in Taiwan: introducing <i>Pseudorobillarda camelliae-sinensis</i> sp. nov., (Pseudorobillardaceae) and new host records of pleosporalean taxa in mountainous habitats. <i>Phytotaxa</i> , 2021, 516, .	0.3	0