

Sinang Hongsanan

List of Publications by Year in descending order

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Version: 2024-02-01

105
papers

6,890
citations

109321

35
h-index

64796

79
g-index

107
all docs

107
docs citations

107
times ranked

3170
citing authors

#	ARTICLE	IF	CITATIONS
1	Families of Dothideomycetes. <i>Fungal Diversity</i> , 2013, 63, 1-313.	12.3	509
2	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
3	The amazing potential of fungi: 50 ways we can exploit fungi industrially. <i>Fungal Diversity</i> , 2019, 97, 1-136.	12.3	459
4	The sooty moulds. <i>Fungal Diversity</i> , 2014, 66, 1-36.	12.3	417
5	Fungal diversity notes 111â€“252â€™ taxonomic and phylogenetic contributions to fungal taxa. <i>Fungal Diversity</i> , 2015, 75, 27-274.	12.3	375
6	Fungal diversity notes 367â€“490: taxonomic and phylogenetic contributions to fungal taxa. <i>Fungal Diversity</i> , 2016, 80, 1-270.	12.3	314
7	Fungal diversity notes 1â€“110: taxonomic and phylogenetic contributions to fungal species. <i>Fungal Diversity</i> , 2015, 72, 1-197.	12.3	304
8	Towards a natural classification and backbone tree for Sordariomycetes. <i>Fungal Diversity</i> , 2015, 72, 199-301.	12.3	273
9	Families of Sordariomycetes. <i>Fungal Diversity</i> , 2016, 79, 1-317.	12.3	256
10	Fungal diversity notes 253â€“366: taxonomic and phylogenetic contributions to fungal taxa. <i>Fungal Diversity</i> , 2016, 78, 1-237.	12.3	239
11	Naming and outline of Dothideomycetesâ€™2014 including proposals for the protection or suppression of generic names. <i>Fungal Diversity</i> , 2014, 69, 1-55.	12.3	216
12	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
13	Fungal diversity notes 491â€“602: taxonomic and phylogenetic contributions to fungal taxa. <i>Fungal Diversity</i> , 2017, 83, 1-261.	12.3	180
14	Fungal diversity notes 603â€“708: taxonomic and phylogenetic notes on genera and species. <i>Fungal Diversity</i> , 2017, 87, 1-235.	12.3	165
15	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
16	An updated phylogeny of Sordariomycetes based on phylogenetic and molecular clock evidence. <i>Fungal Diversity</i> , 2017, 84, 25-41.	12.3	142
17	Thailandâ€™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
18	Capnodiaceae. <i>Fungal Diversity</i> , 2011, 51, 103-134.	12.3	108

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19	A molecular phylogenetic reappraisal of the Didymosphaeriaceae (= Montagnulaceae). <i>Fungal Diversity</i> , 2014, 68, 69-104.	12.3	106
20	Mycosphere notes 169–224. <i>Mycosphere</i> , 2018, 9, 271-430.	6.1	105
21	Recommended names for pleomorphic genera in Dothideomycetes. <i>IMA Fungus</i> , 2015, 6, 507-523.	3.8	99
22	Towards a natural classification and backbone tree for Pleosporaceae. <i>Fungal Diversity</i> , 2015, 71, 85-139.	12.3	93
23	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
24	Freshwater Dothideomycetes. <i>Fungal Diversity</i> , 2020, 105, 319-575.	12.3	73
25	Refined families of Dothideomycetes: orders and families incertae sedis in Dothideomycetes. <i>Fungal Diversity</i> , 2020, 105, 17-318.	12.3	70
26	One stop shop II: taxonomic update with molecular phylogeny for important phytopathogenic genera: 26–50 (2019). <i>Fungal Diversity</i> , 2019, 94, 41-129.	12.3	69
27	Can we use environmental DNA as holotypes?. <i>Fungal Diversity</i> , 2018, 92, 1-30.	12.3	54
28	The numbers of fungi: are the most speciose genera truly diverse?. <i>Fungal Diversity</i> , 2022, 114, 387-462.	12.3	52
29	Fungal Biodiversity Profiles 11–20. <i>Cryptogamie, Mycologie</i> , 2015, 36, 355-380.	1.0	51
30	Dothideales. <i>Fungal Diversity</i> , 2014, 68, 105-158.	12.3	49
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	Revision of genera in Asterinales. <i>Fungal Diversity</i> , 2014, 68, 1-68.	12.3	46
33	The evolution of fungal epiphytes. <i>Mycosphere</i> , 2016, 7, 1690-1712.	6.1	46
34	Towards a natural classification of Annulatascaceae-like taxa: introducing Atractosporales ord. nov. and six new families. <i>Fungal Diversity</i> , 2017, 85, 75-110.	12.3	41
35	Evolution of Xylariomycetidae (Ascomycota: Sordariomycetes). <i>Mycosphere</i> , 2016, 7, 1746-1761.	6.1	39
36	Divergence time calibrations for ancient lineages of Ascomycota classification based on a modern review of estimations. <i>Fungal Diversity</i> , 2019, 96, 285-346.	12.3	36

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37	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
38	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
39	Can ITS sequence data identify fungal endophytes from cultures? A case study from <i>Rhizophora apiculata</i> . <i>Mycosphere</i> , 2017, 8, 1869-1892.	6.1	33
40	DISCOMYCETES: the apothecial representatives of the phylum Ascomycota. <i>Fungal Diversity</i> , 2017, 87, 237-298.	12.3	31
41	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.	6.1	30
42	Meliolales. <i>Fungal Diversity</i> , 2015, 74, 91-141.	12.3	27
43	The evolution of Massarineae with <i>Longipedicellataceae</i> fam. nov. <i>Mycosphere</i> , 2016, 7, 1713-1731.	6.1	27
44	<i>Leptosorella</i> (<i>Leptosorellaceae</i> fam. nov.) and <i>Linocarpon</i> and <i>Neolinocarpon</i> (<i>Linocarpaceae</i> fam.) Tj ETQq0 0 0 ggBT /Overlock 10 Tf 8.1 27	6.1	27
45	Species concepts of Dothideomycetes: classification, phylogenetic inconsistencies and taxonomic standardization. <i>Fungal Diversity</i> , 2021, 109, 283-319.	12.3	26
46	Evolution of freshwater Diaporthomycetidae (Sordariomycetes) provides evidence for five new orders and six new families. <i>Fungal Diversity</i> , 2021, 107, 71-105.	12.3	25
47	<i>Mycosphere</i> notes 275-324: A morpho-taxonomic revision and typification of obscure Dothideomycetes genera (<i>incertae sedis</i>). <i>Mycosphere</i> , 2019, 10, 1115-1246.	6.1	25
48	Introducing <i>Chaetothyriotheceum</i> , a new genus of Microthyriales. <i>Phytotaxa</i> , 2014, 161, 157.	0.3	22
49	<i>Lamproconiaceae</i> fam. nov. to accommodate <i>Lamproconium desmazieri</i> . <i>Phytotaxa</i> , 2016, 270, 89.	0.3	22
50	Divergence and ranking of taxa across the kingdoms Animalia, Fungi and Plantae. <i>Mycosphere</i> , 2016, 7, 1678-1689.	6.1	20
51	<i>Palawaniaceae</i> fam. nov., a new family (Dothideomycetes, Ascomycota) to accommodate <i>Palawania</i> species and their evolutionary time estimates. <i>Mycosphere</i> , 2016, 7, 1732-1745.	6.1	19
52	A new species of <i>Chaetothyrina</i> on branches of mango, and introducing <i>Phaeothecoidiellaceae</i> fam. nov.. <i>Mycosphere</i> , 2017, 8, 137-146.	6.1	19
53	Taxonomy and the evolutionary history of <i>Micropeltidaceae</i> . <i>Fungal Diversity</i> , 2019, 97, 393-436.	12.3	17
54	Two new entomopathogenic species of <i>Ophiocordyceps</i> in Thailand. <i>MycKeys</i> , 2019, 47, 53-74.	1.9	16

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55	Differentiation of species complexes in <i>Phyllosticta</i> enables better species resolution. <i>Mycosphere</i> , 2020, 11, 2542-2628.	6.1	16
56	<i>Zeloasperisporiales</i> ord. nov., and Two New Species of <i>Zeloasperisporium</i> . <i>Cryptogamie, Mycologie</i> , 2015, 36, 301-317.	1.0	15
57	<i>Melanocamarosporioides ugamica</i> gen. et sp. nov., a novel member of the family <i>Melanommataceae</i> from Uzbekistan. <i>Mycological Progress</i> , 2019, 18, 471-481.	1.4	14
58	Phylogenetic placement of <i>Micropeltidaceae</i> . <i>Mycosphere</i> , 2017, 8, 1930-1942.	6.1	14
59	Two new species of sooty moulds, <i>Capnodium coffeicola</i> and <i>Conidiocarpus plumeriae</i> in <i>Capnodiaceae</i> . <i>Mycosphere</i> , 2015, 6, 814-824.	6.1	13
60	The asexual morph of <i>Trichomerium gloeosporum</i> . <i>Mycosphere</i> , 2016, 7, 1473-1479.	6.1	13
61	<i>Mycosphere</i> Notes 225-274: types and other specimens of some genera of Ascomycota. <i>Mycosphere</i> , 2018, 9, 647-754.	6.1	12
62	<i>Botryosphaeriaceae</i> from palms in Thailand II - two new species of <i>Neodeightonia</i> , <i>N. rattanica</i> and <i>N. rattanicola</i> from <i>Calamus</i> (rattan palm). <i>Mycosphere</i> , 2016, 7, 950-961.	6.1	12
63	A checklist for identifying <i>Meliolales</i> species. <i>Mycosphere</i> , 2017, 8, 218-359.	6.1	11
64	<i>Chaetothyria mangiferae</i> sp. nov., a new species of <i>Chaetothyria</i> . <i>Phytotaxa</i> , 2016, 255, 21.	0.3	10
65	Introducing <i>Ophiocordyceps thanathonensis</i> , a new species of entomogenous fungi on ants, and a reference specimen for <i>O. pseudolloydii</i> . <i>Phytotaxa</i> , 2017, 328, 115.	0.3	10
66	Simplified and efficient DNA extraction protocol for <i>Meliolaceae</i> specimens. <i>Mycological Progress</i> , 2018, 17, 403-415.	1.4	10
67	<i>Muyocopron heveae</i> sp. nov. and <i>M. dipterocarpi</i> appears to have host-jumped to rubber. <i>Mycological Progress</i> , 2019, 18, 741-752.	1.4	10
68	Unravelling evolutionary relationships between epifoliar <i>Meliolaceae</i> and angiosperms. <i>Journal of Systematics and Evolution</i> , 2022, 60, 23-42.	3.1	10
69	<i>Schizothyriaceae</i> . <i>Mycosphere</i> , 2016, 7, 154-189.	6.1	10
70	<i>Dendryphiella fasciculata</i> sp. nov. and notes on other <i>Dendryphiella</i> species. <i>Mycosphere</i> , 2017, 8, 1575-1586.	6.1	10
71	Multigene Phylogeny Coupled with Morphological Characterization Reveal Two New Species of <i>Holmiella</i> and Taxonomic Insights within <i>Patellariaceae</i> . <i>Cryptogamie, Mycologie</i> , 2018, 39, 193-209.	1.0	10
72	<i>Lentimurisporaceae</i> , a New Pleosporalean Family with Divergence Times Estimates. <i>Cryptogamie, Mycologie</i> , 2018, 39, 259-282.	1.0	10

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73	Trichopeltinaceae (Dothideomycetes), an earlier name for Brefeldiellaceae, with a new species of Trichopeltina. Phytotaxa, 2014, 176, 270.	0.3	9
74	Periconia thailandica (Periconiaceae), a new species from Thailand. Phytotaxa, 2017, 323, 253.	0.3	9
75	Two novel species of Neoaquastroma (Parabambusicolaceae, Pleosporales) with their phoma-like asexual morphs. MycoKeys, 2018, 34, 47-62.	1.9	9
76	Mycosphere notes 51-101. Revision of genera in Perisporiopsidaceae and Pseudoperisporiaceae and other Ascomycota genera incertae sedis. Mycosphere, 2017, 8, 1695-1801.	6.1	9
77	Multigene phylogenetics of Polycephalomyces (Ophiocordycipitaceae, Hypocreales), with two new species from Thailand. Scientific Reports, 2018, 8, 18087.	3.3	8
78	Multigene phylogenetic analyses to establish new Valsaria species and taxonomic significance of spore ornamentation. PLoS ONE, 2019, 14, e0217982.	2.5	8
79	<i>Discopycnothyrium palmae</i> gen. & sp. nov. (Asterinaceae). Mycotaxon, 2016, 131, 859-869.	0.3	7
80	Taxonomy and molecular phylogeny of <i>Thyrostroma ephedricola</i> sp. nov. (Dothidotthiaceae) and proposal for <i>Thyrostroma jaczewskii</i> comb. nov. Phytotaxa, 2019, 416, 243-256.	0.3	7
81	Phaeosaccardinula coffeicola and Trichomerium chiangmaiensis, two new species of Chaetothyriales (Eurotiomycetes) from Thailand. Mycosphere, 2018, 9, 769-778.	6.1	7
82	Translucidithyrium thailandicum gen. et sp. nov.: a new genus in Phaeothecoidiellaceae. Mycological Progress, 2018, 17, 1087-1096.	1.4	6
83	Introducing a new pleosporalean family Sublophiostomataceae fam. nov. to accommodate Sublophiostoma gen. nov.. Scientific Reports, 2021, 11, 9496.	3.3	6
84	Additions to Chaetothyriaceae (Chaetothyriales): Longihyalospora gen. nov. and Ceramothyrium longivolcaniforme, a new host record from decaying leaves of Ficus ampelas. MycoKeys, 2019, 61, 91-109.	1.9	6
85	Magnicamarosporium diospyricola sp. nov. (Sulcatisporaceae) from Thailand. Mycosphere, 2017, 8, 512-520.	6.1	6
86	The family Pyrenidiaceae resurrected. Mycosphere, 2019, 10, 634-654.	6.1	6
87	Morpho-Molecular Characterization of Five Novel Taxa in Parabambusicolaceae (Massarineae.) Tj ETQq1 1 0.784314 pgBT /Overlock 101	3.5	6
88	Synnematotriadelphia gen. nov. (S. stilboidea comb. nov. and S. synnematofera comb. nov.) and Triadelphia hexaformispora sp. nov. in the family Triadelpiaceae. Mycological Progress, 2020, 19, 127-137.	1.4	5
89	Towards a natural classification of Dothideomycetes: clarification of Aldona, Aldonata and Viegasella (Parmulariaceae). Mycosphere, 2016, 7, 511-524.	6.1	4
90	Morpho-molecular analysis reveals <i>Appendiculella viticis</i> sp. nov. (Meliolaceae) Phytotaxa, 2020, 454, 45-54.	0.3	3

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91	New epiphytic sooty molds: <i>Alloscorias syngonii</i> (Readeriellipsoidaceae) from Thailand. <i>Phytotaxa</i> , 2021, 507, .	0.3	3
92	<i>Fusarium xiangyunensis</i> (Nectriaceae), a remarkable new species of nematophagous fungi from Yunnan, China. <i>Phytotaxa</i> , 2020, 450, 273-284.	0.3	3
93	<i>Phaeosphaeria chinensis</i> sp. nov. (Phaeosphaeriaceae) with an asexual/sexual morph connection from GuangDong Province, China. <i>Phytotaxa</i> , 2019, 419, 28-38.	0.3	2
94	<i>Iodosphaeria honghense</i> sp. nov. (Iodosphaeriaceae, Xylariales) from Yunnan Province, China. <i>Phytotaxa</i> , 2019, 420, 273-282.	0.3	2
95	Zeloasperisporiales ord. nov., and Two New Species of <i>Zeloasperisporium</i> . <i>Cryptogamie, Mycologie</i> , 2015, 36, 301-317.	1.0	2
96	First Report of the Sexual Morph of <i>Pseudofusicoccum adansoniae</i> Pavlic, T.I.Burgess & M.J.Wingf. on Para Rubber. <i>Cryptogamie, Mycologie</i> , 2020, 41, 133.	1.0	2
97	Familial status of Lophiotremataceae and its related families in Pleosporales. <i>Phytotaxa</i> , 2018, 383, 93.	0.3	1
98	<i>Verruconis heveae</i> , a novel species from <i>Hevea brasiliensis</i> in Thailand. <i>Phytotaxa</i> , 2019, 403, 47.	0.3	1
99	Addition to Micropeltidaceae: <i>Micropeltis goniothalamicola</i> sp. nov. and new record of <i>Scolecopeltidium menglaense</i> from Chiang Rai, Thailand. <i>Phytotaxa</i> , 2021, 487, 56-64.	0.3	1
100	ANTIFUNGAL ACTIVITY AND CHEMICAL COMPOSITION OF ENDOPHYTIC FUNGUS PHANEROCHAETE SP. MFLUCC16-0609. <i>Farmacia</i> , 2019, 67, 610-615.	0.4	1
101	Taxonomy and phylogeny of <i>Muyocopron thailandica</i> sp. nov. <i>Phytotaxa</i> , 2020, 456, 195-202.	0.3	1
102	<i>Lembosia mimusopis</i> sp. nov. from Thailand. <i>Mycotaxon</i> , 2021, 136, 635-644.	0.3	1
103	Morpho-molecular characterization of <i>Brunneofissuraceae</i> fam. nov., <i>Cirsosia mangiferae</i> sp. nov., and <i>Asterina neomangiferae</i> nom. nov. <i>Mycological Progress</i> , 2022, 21, 279-295.	1.4	1
104	A tribute to Professor E.B. Gareth Jones on his 80th birthday. <i>Mycosphere</i> , 2016, 7, 1261-1264.	6.1	0
105	Special issue on naming species, ranking and evolution of fungi. <i>Mycosphere</i> , 2016, 7, 1620-1621.	6.1	0