Hiran Anjana Ariyawansa

List of Publications by Year
in descending order

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92 papers	5,589 citations	136740 32 h-index	85405 71 g-index
99 all docs	99 docs citations	99 times ranked	2967 citing authors

#	Article	IF	Citations
1	New Records of Powdery Mildews from Taiwan: Erysiphe ipomoeae comb. nov., E. aff. betae on Buckwheat, and E. neolycopersici comb. nov. on Cardiospermum halicacabum. Diversity, 2022, 14, 204.	0.7	10
2	Cryptic Diversity, Molecular Systematics, and Pathogenicity of GenusPestalotiopsisand Allied Genera Causing Gray Blight Disease of Tea in Taiwan, With a Description of a NewPseudopestalotiopsisSpecies. Plant Disease, 2021, 105, 425-443.	0.7	19
3	First Report of Neopestalotiopsis rosae Causing Leaf Blight and Crown Rot on Strawberry in Taiwan. Plant Disease, 2021, 105, 487-487.	0.7	10
4	First report of Leveillula taurica causing powdery mildew on Tropaeolum majus in Taiwan. Journal of General Plant Pathology, 2021, 87, 264-268.	0.6	1
5	Fungal taxonomy and sequence-based nomenclature. Nature Microbiology, 2021, 6, 540-548.	5.9	101
6	Stemphylium Leaf Blight of Welsh Onion (Allium fistulosum): An Emerging Disease in Sanxing, Taiwan. Plant Disease, 2021, 105, 4121-4131.	0.7	5
7	Molecular Phylogenetic Diversity and Biological Characterization of Diaporthe Species Associated with Leaf Spots of Camellia sinensis in Taiwan. Plants, 2021, 10, 1434.	1.6	9
8	Integrative approaches for species delimitation in Ascomycota. Fungal Diversity, 2021, 109, 155-179.	4.7	55
9	Editorial: Emerging Fungal Plant Pathogens. Frontiers in Cellular and Infection Microbiology, 2021, 11, 765549.	1.8	3
10	In vitro inferred interactions of selected entomopathogenic fungi from Taiwan and eggs of Meloidogyne graminicola. Mycological Progress, 2020, 19, 97-109.	0.5	9
11	Unambiguous identification of fungi: where do we stand and how accurate and precise is fungal DNA barcoding?. IMA Fungus, 2020, 11, 14.	1.7	232
12	Species diversity of Pleosporalean taxa associated with Camellia sinensis (L.) Kuntze in Taiwan. Scientific Reports, 2020, 10, 12762.	1.6	15
13	Diversity and pathogenicity of Colletotrichum species causing strawberry anthracnose in Taiwan and description of a new species, Colletotrichum miaoliense sp. nov.. Scientific Reports, 2020, 10, 14664.	1.6	49
14	The Evaluation of Egg-Parasitic Fungi Paraboeremia taiwanensis and Samsoniella sp. for the Biological Control of Meloidogyne enterolobii on Chinese Cabbage. Microorganisms, 2020, 8, 828.	1.6	9
15	Refined families of Dothideomycetes: orders and families incertae sedis in Dothideomycetes. Fungal Diversity, 2020, 105, 17-318.	4.7	70
16	Leucaenicola osmanthi sp. nov. (Bambusicolaceae,) Tj ETQq0 0 0 rgBT /Overlock 1 Taiwan . Phytotaxa, 2020, 437, 23-31.	0.1	4
17	Diaporthe taiwanensis: A new taxon causing leaf spots and necrosis on Ixora chinensis in Taiwan . Phytotaxa, 2020, 461, 155-165.	0.1	3
18	Refined families of Dothideomycetes: Dothideomycetidae and Pleosporomycetidae. Mycosphere, 2020, 11, 1553-2107.	1.9	109

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19	Additions to Taiwan fungal flora 2: Ophiosphaerella taiwanica sp. nov.. Phytotaxa, 2019, 413, 39-48.	0.1	4
20	Deniquelata quercina sp. nov.; a new endophyte species from Persian oak in Iran. Phytotaxa, 2019, 405, 187.	0.1	6
21	Divergence time calibrations for ancient lineages of Ascomycota classification based on a modern review of estimations. Fungal Diversity, 2019, 96, 285-346.	4.7	36
22	Phylogenetic classification and generic delineation of Hydeomyces desertipleosporoides gen. et sp. nov., (Phaeosphaeriaceae) from Jebel Akhdar Mountain in Oman. Phytotaxa, 2019, 391, 28.	0.1	12
23	First Report of Anthracnose Crown Rot of Strawberry Caused by Colletotrichum siamense in Taiwan. Plant Disease, 2019, 103, 1775.	0.7	12
24	Tzeananiaceae, a new pleosporalean family associated with Ophiocordyceps macroacicularis fruiting bodies in Taiwan. MycoKeys, 2018, 37, 1-17.	0.8	11
25	Molecular phylogeny, morphology and pathogenicity of Pseudopestalotiopsis species on Ixora in Taiwan. Mycological Progress, 2018, 17, 941-952.	0.5	17
26	A new cryptic species of Pseudopestalotiopsis from Taiwan. Phytotaxa, 2018, 357, 133.	0.1	3
27	Deniquelata vittalii sp. nov., a novel Indian saprobic marine fungus on Suaeda monoica and two new records of marine fungi from Muthupet mangroves, East coast of India. Mycosphere, 2018, 9, 565-582.	1.9	18
28	Mycosphere Notes 225â€“274: types and other specimens of some genera of Ascomycota. Mycosphere, 2018, 9, 647-754.	1.9	12
29	Additions to Pestalotiopsis in Taiwan. Mycosphere, 2018, 9, 999-1013.	1.9	14
30	Additions to Taiwan Fungal Flora 1: Neomassariaceae fam. nov.. Cryptogamie, Mycologie, 2018, 39, 359-372.	0.2	8
31	Four new species of Tubeufia (Tubeufiaceae, Tubeufiales) from Thailand. Mycological Progress, 2017, 16, 403-417.	0.5	23
32	Fungal diversity notes 491â€“602: taxonomic and phylogenetic contributions to fungal taxa. Fungal Diversity, 2017, 83, 1-261.	4.7	180
33	DISCOMYCETES: the apothecial representatives of the phylum Ascomycota. Fungal Diversity, 2017, 87, 237-298.	4.7	31
34	Mycosphere notes 1-50: Grass (Poaceae) inhabiting Dothideomycetes. Mycosphere, 2017, 8, 697-796.	1.9	73
35	Taxonomy and multigene phylogenetic evaluation of novel species in Boeremia and Epicoccum with new records of Ascochyta and Didymella (Didymellaceae). Mycosphere, 2017, 8, 1080-1101.	1.9	29
36	Pezicula chiangraiensis sp. nov. from Thailand. Mycotaxon, 2016, 131, 739-748.	0.1	3

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37	Additions toSporormiaceae: Introducing Two Novel Genera,SparticolaandForliomyces, fromSpartium. Cryptogamie, Mycologie, 2016, 37, 75-97.	0.2	22
38	Additions to Karst Fungi 1: Botryosphaeria minutispermatia sp. nov., from Guizhou Province, China. Phytotaxa, 2016, 275, 35.	0.1	24
39	Additions to Karst Fungi 2: Alpestrisphaeria jonesii from Guizhou Province, China. Phytotaxa, 2016, 277, 255.	0.1	10
40	Two new Pseudohalonectria species on beech cupules (Fagus sylvatica) and a new genus to accommodate P. suthepensis. Phytotaxa, 2016, 278, 115.	0.1	4
41	Fungal diversity notes 253â€“366: taxonomic and phylogenetic contributions to fungal taxa. Fungal Diversity, 2016, 78, 1-237.	4.7	239
42	The families Distoseptisporaceae fam. nov., Kirschsteiniotheliaceae, Sporormiaceae and Torulaceae, with new species from freshwater in Yunnan Province, China. Fungal Diversity, 2016, 80, 375-409.	4.7	75
43	Fungal diversity notes 367â€“490: taxonomic and phylogenetic contributions to fungal taxa. Fungal Diversity, 2016, 80, 1-270.	4.7	314
44	Towards a natural classification of Dothideomycetes: 8. The genera Cocconia, Dianesea, Endococcus and Lineostroma. Phytotaxa, 2016, 255, 66.	0.1	4
45	The genus Fusariella. Mycological Progress, 2016, 15, 1313-1326.	0.5	6
46	Additions to Karst Fungi 3: Prosthemium sinense sp nov., from Guizhou Province, China. Phytotaxa, 2016, 284, 281.	0.1	4
47	Taxonomic and phylogenetic placement of Nodulosphaeria. Mycological Progress, 2016, 15, 1.	0.5	26
48	Perspectives into the value of genera, families and orders in classification. Mycosphere, 2016, 7, 1649-1668.	1.9	20
49	Divergence and ranking of taxa across the kingdoms Animalia, Fungi and Plantae. Mycosphere, 2016, 7, 1678-1689.	1.9	20
50	The evolution of fungal epiphytes. Mycosphere, 2016, 7, 1690-1712.	1.9	46
51	The evolution of Massarineae with Longipedicellataceae fam. nov. Mycosphere, 2016, 7, 1713-1731.	1.9	27
52	Evolution of Xylariomycetidae (Ascomycota: Sordariomycetes). Mycosphere, 2016, 7, 1746-1761.	1.9	39
53	Towards a natural classification of Dothideomycetes: clarification of Aldona, Aldonata and Viegasella (Parmulariaceae). Mycosphere, 2016, 7, 511-524.	1.9	4
54	Sexual morph of Lasiodiplodia pseudotheobromae (Botryosphaeriaceae, Botryosphaeriales,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 Td	1.9	11

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55	Splanchnonema-like species in Pleosporales: introducing Pseudosplanchnonema gen. nov. in Massarinaceae. Phytotaxa, 2015, 231, 133.	0.1	6
56	Muriphaeosphaeria galatellae gen. et sp. nov. in Phaeosphaeriaceae (Pleosporales). Phytotaxa, 2015, 227, 55.	0.1	21
57	Towards a natural classification and backbone tree for Lophiostomataceae, Floricolaceae, and Amorosiaceae fam. nov.. Fungal Diversity, 2015, 74, 199-266.	4.7	83
58	Towards a natural classification and backbone tree for Pleosporaceae. Fungal Diversity, 2015, 71, 85-139.	4.7	93
59	Fungal diversity notes 1â€“110: taxonomic and phylogenetic contributions to fungal species. Fungal Diversity, 2015, 72, 1-197.	4.7	304
60	The Faces of Fungi database: fungal names linked with morphology, phylogeny and human impacts. Fungal Diversity, 2015, 74, 3-18.	4.7	471
61	Phylogenetic relationships and morphological reappraisal of Melanommataceae (Pleosporales). Fungal Diversity, 2015, 74, 267-324.	4.7	41
62	Fungal diversity notes 111â€“252â€”taxonomic and phylogenetic contributions to fungal taxa. Fungal Diversity, 2015, 75, 27-274.	4.7	375
63	Revision and phylogeny of Leptosphaeriaceae. Fungal Diversity, 2015, 74, 19-51.	4.7	50
64	Keissleriella dactylidis, sp. nov., from Dactylis glomerata and its phylogenetic placement. ScienceAsia, 2015, 41, 295.	0.2	11
65	Phylogenetic and morphological appraisal of Leptosphaeria italica sp. nov. (Leptosphaeriaceae,) Tj ETQq1 1 0.784314 rgBT /Overlock	1.9	11
66	Two novel species of Vagicola (Phaeosphaeriaceae) from Italy. Mycosphere, 2015, 6, 716-728.	1.9	11
67	A Molecular and Morphological Reassessment ofDiademaceae. Scientific World Journal, The, 2014, 2014, 1-11.	0.8	16
68	Naming and outline of Dothideomycetesâ€“2014 including proposals for the protection or suppression of generic names. Fungal Diversity, 2014, 69, 1-55.	4.7	216
69	Dothideales. Fungal Diversity, 2014, 68, 105-158.	4.7	49
70	Epitypification and neotypification: guidelines with appropriate and inappropriate examples. Fungal Diversity, 2014, 69, 57-91.	4.7	125
71	Revision of Phaeosphaeriaceae. Fungal Diversity, 2014, 68, 159-238.	4.7	127
72	A molecular phylogenetic reappraisal of the Didymosphaeriaceae (= Montagnulaceae). Fungal Diversity, 2014, 68, 69-104.	4.7	106

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73	Epitypification of Two Bambusicolous Fungi from Thailand. Cryptogamie, Mycologie, 2014, 35, 239-256.	0.2	12
74	One stop shop: backbones trees for important phytopathogenic genera: I (2014). Fungal Diversity, 2014, 67, 21-125.	4.7	241
75	Towards a natural classification of Dothideomycetes 2: The genera Cucurbidothis, Heterosphaeriopsis, Hyalosphaera, Navicella and Pleiostomellina (Dothideomycetes incertae sedis). Phytotaxa, 2014, 176, 7.	0.1	17
76	Confusion surrounding Didymosphaeriaâ€"phylogenetic and morphological evidence suggest Didymosphaeriaceae is not a distinct family. Phytotaxa, 2014, 176, 102.	0.1	40
77	A re-assessment of Elsinoaceae (Myriangiales, Dothideomycetes). Phytotaxa, 2014, 176, 120.	0.1	23
78	Neotypification and phylogeny of KalmusiaÂ. Phytotaxa, 2014, 176, 164.	0.1	8
79	The genus Leptoxyphium (Capnodiaceae) from China. Phytotaxa, 2014, 176, 174.	0.1	11
80	<p class="p0">A new species of Microthyrium from Yunnan, ChinaÂ. Phytotaxa, 2014, 176, 213.	0.1	11
81	Towards a natural classification of Dothideomycetes 6: The genera Dolabra, Placostromella, Pleosphaerellula, Polysporidiella and Pseudotrichia (Dothideomycetes incertae sedis). Phytotaxa, 2014, 176, 55.	0.1	15
82	Phylogeny and morphology of Phaeosphaeriopsis triseptata sp. nov., and Phaeosphaeriopsis glaucopunctata. Phytotaxa, 2014, 176, 238.	0.1	21
83	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
84	A comparison of the physico-chemical and phytochemical parameters of glands/hairs of fruits and leaves of Mallotus philippensis (Lam.) Muell. Arg. grown in Sri Lanka. Journal of the National Science Foundation of Sri Lanka, 2014, 42, 291.	0.1	2
85	Pyrenophora. Mycosphere, 2014, 5, 351-362.	1.9	23
86	Families of Dothideomycetes. Fungal Diversity, 2013, 63, 1-313.	4.7	509
87	<i>Deniquelata barringtoniae gen. et sp. nov.</i>, associated with leaf spots of <i>Barringtonia asiatica</i>. Phytotaxa, 2013, 105, 11.	0.1	34
88	Shiraiaceae, new family of Pleosporales (Dothideomycetes, Ascomycota). Phytotaxa, 2013, 103, 51.	0.1	23
89	Towards a natural classification of Dothideomycetes: The genera Dermatodothella, Dothideopsella, Grandigallia, Hysteropeltella and Gloeodiscus (Dothideomycetes incertae sedis). Phytotaxa, 2013, 147, 35.	0.1	23
90	Halojulellaceae a new family of the order Pleosporales. Phytotaxa, 2013, 130, 14.	0.1	28

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91	Standardization of spray-dried powder of Piper betle hot water extract. Pharmacognosy Magazine, 2011, 7, 157.	0.3	8
92	Comparison of the diuretic effects of frusemide and the Karavi Panchaka Ayurveda decoction. Ceylon Medical Journal, 2009, 51, 93.	0.1	1