Chang-Lin Zhao

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/1010917/publications.pdf

Version: 2024-02-01

62	1,063	687363	477307
papers	citations	13 h-index	29 g-index

62	62	62	730
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The Morphological Characteristics and Phylogenetic Analyses Revealed an Additional Taxon in Heteroradulum (Auriculariales). Diversity, 2022, 14, 40.	1.7	3
2	Two New Species of Diatrype (Xylariales, Ascomycota) with Polysporous Asci from China. Diversity, 2022, 14, 149.	1.7	4
3	Diversity of Wood-Decaying Fungi in Wuliangshan Area, Yunnan Province, P.R. China. Diversity, 2022, 14, 131.	1.7	3
4	Eichleriella aculeobasidiata sp. nov. (Auriculariales, Basidiomycota) evidenced by morphological characters and phylogenetic analyses in China. Kew Bulletin, 2022, 77, 325-332.	0.9	2
5	The numbers of fungi: are the most speciose genera truly diverse?. Fungal Diversity, 2022, 114, 387-462.	12.3	52
6	A Phylogenetic and Taxonomic Study on Xylodon (Hymenochaetales): Focusing on Three New Xylodon Species from Southern China. Journal of Fungi (Basel, Switzerland), 2022, 8, 35.	3.5	13
7	Phylogenetic and Taxonomic Analyses of Three New Wood-Inhabiting Fungi of Xylodon (Basidiomycota) in a Forest Ecological System. Journal of Fungi (Basel, Switzerland), 2022, 8, 405.	3.5	10
8	Basidiodendron yunnanense (Auriculariales), a New Species from Southern China Based on Morphological and Molecular Evidence. Annales Botanici Fennici, 2022, 59, .	0.1	0
9	Trechispora daweishanensis and T. xantha spp. nov. (Hydnodontaceae, Trechisporales) found in Yunnan Province of China . Phytotaxa, 2021, 479, 147-159.	0.3	4
10	Steccherinum tenuissimum and S. xanthum spp. nov. (Polyporales, Basidiomycota): New species from China. PLoS ONE, 2021, 16, e0244520.	2.5	4
11	<i>Hyphoderma fissuratum</i> and <i>H. mopanshanense</i> spp. nov. (<i>Polyporales</i>) from southern China. Mycoscience, 2021, 62, 36-41.	0.8	5
12	The Phylogenetic Relationship Revealed Three New Wood-Inhabiting Fungal Species From Genus Trechispora. Frontiers in Microbiology, 2021, 12, 650195.	3.5	9
13	Taxonomy and Phylogeny of the Wood-Inhabiting Fungal Genus Hyphoderma with Descriptions of Three New Species from East Asia. Journal of Fungi (Basel, Switzerland), 2021, 7, 308.	3.5	5
14	Poriella subacida Gen. & Comb Nov. for Perenniporia subacida (Peck) Donk. Agronomy, 2021, 11, 1308.	3.0	1
15	Xylodon bambusinus and X. xinpingensis spp. nov. (Hymenochaetales) from southern China. Phytotaxa, 2021, 511, .	0.3	5
16	Hyphodermella zixishanensis (Polyporales, Basidiomycota), a new species with reddish hymenial surface. Nordic Journal of Botany, 2021, 39, .	0.5	2
17	Taxonomy and Phylogeny of Four New Species in Absidia (Cunninghamellaceae, Mucorales) From China. Frontiers in Microbiology, 2021, 12, 677836.	3.5	9
18	Skvortzovia yunnanensis, a new species of corticioid fungus from southern China. Kew Bulletin, 2021, 76, 549-555.	0.9	1

#	Article	IF	Citations
19	Morphological and phylogenetic evidence for recognition of two new species of Hyphoderma (Basidiomycota) from southern China, with a key to all Chinese Hyphoderma. MycoKeys, 2021, 83, 145-160.	1.9	4
20	The Hidden Wood-Decaying Fungal Diversity: Rhizochaete from East Asia. Diversity, 2021, 13, 503.	1.7	5
21	Additions to the Knowledge of Corticioid Xylodon (Schizoporaceae, Hymenochaetales): Introducing Three New Xylodon Species from Southern China. Diversity, 2021, 13, 581.	1.7	7
22	Morphological and phylogenetic characterization of fungi within Hymenochaetales: introducing two new species from southern China. Nordic Journal of Botany, 2021, 39, .	0.5	3
23	Lyomyces fissuratus and L. fumosus (Schizoporaceae, Hymenochaetales), New Species from Southern China. Annales Botanici Fennici, 2021, 58, .	0.1	3
24	Fasciodontia yunnanensis (Schizoporaceae, Hymenochaetales), a New Species from Southern China. Annales Botanici Fennici, 2021, 58, .	0.1	3
25	Fungal diversity notes 1387â€“1511: taxonomic and phylogenetic contributions on genera and species of fungal taxa. Fungal Diversity, 2021, 111, 1-335.	12.3	88
26	Taxonomy and Phylogeny Reveal Two New Potential Edible Ectomycorrhizal Mushrooms of Thelephora from East Asia. Diversity, 2021, 13, 646.	1.7	3
27	Morphological and Phylogenetic Evidence for Recognition of Two New Species of Phanerochaete from East Asia. Journal of Fungi (Basel, Switzerland), 2021, 7, 1063.	3.5	9
28	Three new species of Phlebia (Polyporales, Basidiomycota) based on the evidence from morphology and DNA sequence data. Mycological Progress, 2020, 19, 753-767.	1.4	11
29	Fungal diversity notes 1277â€“1386: taxonomic and phylogenetic contributions to fungal taxa. Fungal Diversity, 2020, 104, 1-266.	12.3	60
30	Morphological and molecular identification of two new species of Tubulicrinis (Hymenochaetaceae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.8	4
31	Rhomboidia wuliangshanensis gen. & sp. nov. from southwestern China. Mycotaxon, 2020, 134, 649-662.	0.3	1
32	Morphological characters and phylogenetic analyses reveal two new species of Peniophorella from southern China. Mycological Progress, 2020, 19, 397-404.	1.4	5
33	Gloeodontia yunnanensis sp. nov. (Russulales, Basidiomycota) from China, evidenced by morphological characters and phylogenetic analyses . Phytotaxa, 2020, 432, 111-118.	0.3	1
34	Phlebiopsis lacerata sp. nov. (Polyporales, Basidiomycota) from southern China . Phytotaxa, 2020, 440, 268-280.	0.3	9
35	Morphological and molecular identification of four new resupinate species of Lyomyces (Hymenochaetales) from southern China. MycoKeys, 2020, 65, 101-118.	1.9	12
36	Hyphodermella aurantiaca sp. nova (Polyporales, Basidiomycota) as Evidenced by Morphological Characters and Phylogenetic Analyses. Annales Botanici Fennici, 2020, 58, .	0.1	4

#	Article	IF	Citations
37	Phlebia nigrodontea sp. nov.in Meruliaceae (Polyporales) with a black hymenial surface . Phytotaxa, 2020, 458, 195-206.	0.3	6
38	Morphological and molecular identification of a new species of Cinereomyces (Polyporales, Basidiomycota) in southern China . Phytotaxa, 2020, 459, 51-60.	0.3	2
39	Morphological and molecular identification of a new species of Eichleriella (Auriculariales,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	0.3	6
40	Endophytic fungi from the branches of Camellia taliensis (W. W. Smith) Melchior, a widely distributed wild tea plant. World Journal of Microbiology and Biotechnology, 2019, 35, 113.	3.6	11
41	Neofavolus yunnanensis sp. nov. (Polyporales, Basidiomycota) from China: evidence from morphology and DNA sequence data. Phytotaxa, 2019, 408, 109-116.	0.3	5
42	Crepatura ellipsospora gen. et sp. nov. in Phanerochaetaceae (Polyporales, Basidiomycota) bearing a tuberculate hymenial surface. Mycological Progress, 2019, 18, 785-793.	1.4	11
43	Xylodon kunmingensis sp. nov. (Hymenochaetales, Basidiomycota) from southern China. Mycoscience, 2019, 60, 184-188.	0.8	11
44	Notes, outline and divergence times of Basidiomycota. Fungal Diversity, 2019, 99, 105-367.	12.3	256
45	Fungal Biodiversity Profiles 81-90. Cryptogamie, Mycologie, 2019, 40, 57.	1.0	12
46	Perenniporia mopanshanensis sp. nov. from China. Mycotaxon, 2019, 134, 125-137.	0.3	3
47	Morphological and molecular identification of a new species ofÂPerenniporia (Polyporales,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 5	0.3	6
48	Phlebia ailaoshanensis sp. nov. (Polyporales, Basidiomycota) evidenced by morphological characters and phylogenetic analyses. Phytotaxa, 2018, 373, 184.	0.3	14
49	Elaphroporia ailaoshanensis gen. et sp. nov. in Polyporales (Basidiomycota). MycoKeys, 2018, 29, 81-95.	1.9	6
50	Ceriporiopsis kunmingensis sp. nov. (Polyporales, Basidiomycota) evidenced by morphological characters and phylogenetic analysis. Mycological Progress, 2017, 16, 93-100.	1.4	63
51	Morphological and molecular identification of a new species of Atraporiella (Polyporales,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50	0.3	6
52	Perenniporiopsis, a New Polypore Genus Segregated fromPerenniporia(Polyporales). Cryptogamie, Mycologie, 2017, 38, 285-299.	1.0	3
53	Leifiporia rhizomorpha gen. et sp. nov. and L. eucalypti comb. nov. in Polyporaceae (Basidiomycota). Mycological Progress, 2016, 15, 799-809.	1.4	4
54	Phylogeny and taxonomy of the genus Abundisporus (Polyporales, Basidiomycota). Mycological Progress, 2015, 14, 1.	1.4	16

#	Article	IF	Citations
55	Fragiliporiaceae, a new family of Polyporales (Basidiomycota). Fungal Diversity, 2015, 70, 115-126.	12.3	53
56	Flammeopellis bambusicola gen. et. sp. nov. (Polyporales, Basidiomycota) evidenced by morphological characters and phylogenetic analysis. Mycological Progress, 2014, 13, 771-780.	1.4	17
57	Perenniporia cinereofusca sp. nov. (Polyporales, Basidiomycota) evidenced by morphological characters and phylogenetic analysis. Mycoscience, 2014, 55, 417-422.	0.8	7
58	Morphological and Molecular Identification of Two New Species ofHyphodontia(Schizoporaceae, Hymenochaetales) from Southern China. Cryptogamie, Mycologie, 2014, 35, 87-97.	1.0	24
59	Morphological and molecular identification of four new resupinate species of Perenniporia (Polyporales) from southern China. Mycologia, 2013, 105, 945-958.	1.9	32
60	Yuchengia, a new polypore genus segregated from Perenniporia (Polyporales) based on morphological and molecular evidence. Nordic Journal of Botany, 2013, 31, 331-338.	0.5	14
61	New species and phylogeny of Perenniporia based on morphological and molecular characters. Fungal Diversity, 2013, 58, 47-60.	12.3	76
62	A new species of Perenniporia (Polyporales, Basidiomycota) described from southern China based on morphological and molecular characters. Mycological Progress, 2012, 11, 555-560.	1.4	35