Tsuyoshi Hosoya

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/172365/publications.pdf

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33	683	840776 11	580821 25
papers	citations	h-index	g-index

34	34	34	1030
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Hymenoscyphus fraxineus, the correct scientific name for the fungus causing ash dieback in Europe. IMA Fungus, 2014, 5, 79-80.	3.8	157
2	A multigene phylogeny toward a new phylogenetic classification of Leotiomycetes. IMA Fungus, 2019, 10, 1.	3.8	140
3	The ash dieback invasion of Europe was founded by two genetically divergent individuals. Nature Ecology and Evolution, 2018, 2, 1000-1008.	7.8	82
4	Phylogenetic reassessment of Hyaloscyphaceae sensu lato (Helotiales, Leotiomycetes) based on multigene analyses. Fungal Biology, 2014, 118, 150-167.	2.5	56
5	Molecular phylogenetic studies of Lachnum and its allies based on the Japanese material. Mycoscience, 2010, 51, 170-181.	0.8	31
6	First Report of the Ash Dieback Pathogen Hymenoscyphus fraxineus in Korea. Mycobiology, 2014, 42, 391-396.	1.7	30
7	Hyaloscyphaceae in Japan (1): Non-glassy-haired members of the tribe Hyaloscypheae. Mycoscience, 1997, 38, 171-186.	0.8	25
8	Hyaloscyphaceae in Japan (6)**: the genus Hyphodiscus in Japan and its anamorph Catenulifera gen. nov. Mycoscience, 2002, 43, 47-57.	0.8	21
9	Early-diverging wood-decaying fungi detected using three complementary sampling methods. Molecular Phylogenetics and Evolution, 2016, 98, 11-20.	2.7	16
10	First report of Veronaea botryosa as a causal agent of chromomycosis in frogs. Medical Mycology, 2015, 53, 369-377.	0.7	14
11	Hyaloscyphaceae in Japan (7): Hyaloscypha albohyalina var. monodictys var. nov.. Mycoscience, 2002, 43, 405-409.	0.8	13
12	Molecular phylogenetic assessment of the genus Hyphodiscus with description of Hyphodiscus hyaloscyphoides sp. nov.. Mycological Progress, 2011, 10, 239-248.	1.4	10
13	Non-destructive DNA extraction from herbarium specimens: a method particularly suitable for plants with small and fragile leaves. Journal of Plant Research, 2020, 133, 133-141.	2.4	9
14	Systematics, ecology, and application of <i>Helotiales</i>: Recent progress and future perspectives for research with special emphasis on activities within Japan. Mycoscience, 2021, 62, 1-9.	0.8	9
15	Hyaloscyphaceae in Japan (2): Glassy-haired members of the tribe Hyaloscypheae. Mycoscience, 1997, 38, 187-205.	0.8	8
16	Detection of a root-associated group of Hyaloscyphaceae (Helotiales) species that commonly colonizes Fagaceae roots and description of three new species in genus Glutinomyces. Mycoscience, 2018, 59, 397-408.	0.8	8
17	Hyaloscyphaceae in Japan (5): Some Lachnum-like members. Mycoscience, 2001, 42, 611-622.	0.8	7
18	First report of ophidiomycosis in Asia caused by <i>Ophidiomyces ophiodiicola</i> in captive snakes in Japan. Journal of Veterinary Medical Science, 2021, 83, 1234-1239.	0.9	7

#	Article	IF	Citations
19	Hyaloscyphaceae in Japan (4): New records of the genus Lachnum. Mycoscience, 2001, 42, 597-609.	0.8	6
20	Sydowianumols A, B, and C, Three New Compounds from Discomycete Poculum pseudosydowianum. Chemical and Pharmaceutical Bulletin, 2018, 66, 826-829.	1.3	5
21	Three new species of Incrucipulum (Lachnaceae, Helotiales, Ascomycota) from Japan. Phytotaxa, 2019, 403, 25.	0.3	5
22	A check list of non-lichenised fungi occurring on Fagus crenata, a tree endemic to Japan. Mycology, 2018, 9, 29-34.	4.4	4
23	Type study of Japanese Dacrymycetes described by Yosio Kobayasi: Redescriptions of five species and a new name proposal. Mycoscience, 2017, 58, 129-136.	0.8	3
24	The enigmatic Mixia osmundae revisited: a systematic review including new distributional data and recent advances in its phylogeny and phylogenomics. Mycologia, 2018, 110, 179-191.	1.9	3
25	Antennatula katumotoi, a new euantennariaceous sooty mould, with a Hormisciomyces-like synasexual morph from central Honshu, Japan. Mycoscience, 2019, 60, 302-306.	0.8	3
26	Phylogeny and taxonomic revision of the genus Candelabrum, aero-aquatic fungi. Mycoscience, 2020, 61, 265-281.	0.8	3
27	Lifecycle of <i>Pyrenopeziza protrusa</i> (<i>Helotiales</i>,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 427 observation and molecular quantification. Mycoscience, 2021, 62, 373-381.	0.8	3
28	Three New Chlorinated Cyclopentenols, Palmaenols A and B and Palmaetriol, from the Discomycete Lachnum palmae. Natural Product Communications, 2015, 10, 1934578X1501001.	0.5	2
29	Taxonomic and nomenclatural changes in euantennariaceous sooty moulds: Ten new combinations in Euantennaria for species of Antennatula. Mycoscience, 2020, 61, 353-358.	0.8	2
30	De Novo Genome Assembly of Stinkhorn Mushroom Clathrus columnatus (Basidiomycota, Fungi) Using Illumina and Nanopore Sequencing Data. Microbiology Resource Announcements, 2022, , e0102621.	0.6	1
31	Microstoma longipilum sp. nov. (Sarcoscyphaceae, Pezizales) from Japan. Mycoscience, 2021, 62, 217-223.	0.8	0
32	<i>Euantennaria pleioblasti</i> sp. nov. (<i>Euantennariaceae</i>) and <i>Metacapnodium</i> cf. <i>quinqueseptatum</i> (<i>Metacapnodiaceae</i>), two mixed sooty moulds in subicula on <i>Pleioblastus</i> sp. in Taiwan. Mycoscience, 2022, 63, 58-64.	0.8	0
33	ï»¿Examination of the generic concept and species boundaries of the genus Erioscyphella (Lachnaceae,) Tj ETQq1 1 0.784314 rgBT /O materials. MycoKeys, 2022, 87, 1-52.	1.9	0