

Suchada Mongkolsamrit

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

559
citations

933447

10
h-index

642732

23
g-index

24
all docs

24
docs citations

24
times ranked

775
citing authors

#	ARTICLE	IF	CITATIONS
1	Fungal diversity notes 253–366: taxonomic and phylogenetic contributions to fungal taxa. Fungal Diversity, 2016, 78, 1-237.	12.3	239
2	Disentangling cryptic species with isaria-like morphs in Cordycipitaceae. Mycologia, 2018, 110, 230-257.	1.9	69
3	A combined ITS rDNA and β -tubulin phylogeny of Thai species of Hypocrella with non-fragmenting ascospores. Mycological Research, 2009, 113, 684-699.	2.5	35
4	New species of Ophiocordyceps unilateralis, an ubiquitous pathogen of ants from Thailand. Fungal Biology, 2015, 119, 44-52.	2.5	31
5	Clavicipitaceous entomopathogens: new species in Metarhizium and a new genus Nigelia. Mycological Progress, 2017, 16, 369-391.	1.4	28
6	Hopane triterpenes as chemotaxonomic markers for the scale insect pathogens Hypocrella s. lat. and Aschersonia. Mycological Research, 2009, 113, 491-497.	2.5	21
7	Molecular phylogeny and morphology reveal cryptic species in Blackwellomyces and Cordyceps (Cordycipitaceae) from Thailand. Mycological Progress, 2020, 19, 957-983.	1.4	21
8	Population genomics revealed cryptic species within host-specific zombie-ant fungi (Ophiocordyceps) Tj ETQq0 0 0.rgBT /Overlock 10 TF	2.7	18
9	Resurrection of Paraisaria in the Ophiocordycipitaceae with three new species from Thailand. Mycological Progress, 2019, 18, 1213-1230.	1.4	17
10	Pigmentosins from <i>Gibellula</i> sp. as antibiofilm agents and a new glycosylated asperfuran from <i>Cordyceps javanica</i> . Beilstein Journal of Organic Chemistry, 2019, 15, 2968-2981.	2.2	15
11	Diversity of Akanthomyces on moths (Lepidoptera) in Thailand. MycoKeys, 2020, 71, 1-22.	1.9	12
12	Hopane triterpenes from the scale insect pathogenic fungus Aschersonia calendulina BCC 23276. Phytochemistry Letters, 2012, 5, 734-737.	1.2	8
13	Ophiocordyceps flavida sp. nov. (Ophiocordycipitaceae), a new species from Thailand associated with Pseudogibellula formicarum (Cordycipitaceae), and their bioactive secondary metabolites. Mycological Progress, 2021, 20, 477-492.	1.4	8
14	Ophiocordyceps asiana and Ophiocordyceps tessaratomidarum (Ophiocordycipitaceae, Hypocreales), two new species on stink bugs from Thailand. Mycological Progress, 2021, 20, 341-353.	1.4	7
15	<i>Samuelsia mundiveteris</i> sp. nov. from Thailand. Mycologia, 2011, 103, 921-927.	1.9	6
16	Chemical taxonomy of Torruibiella s. lat.: zeorin as a marker of Conoideocrella. Fungal Biology, 2011, 115, 401-405.	2.5	6
17	Conoideocrella krungchingensis sp. nov., an entomopathogenic fungus from Thailand. Mycoscience, 2016, 57, 264-270.	0.8	6
18	Helicocollum, a new clavicipitalean genus pathogenic to scale insects (Hemiptera) in Thailand. Mycological Progress, 2017, 16, 419-431.	1.4	4

#	ARTICLE	IF	CITATIONS
19	Is Hyperdermium Congeneric with Ascopolyporus? Phylogenetic Relationships of Ascopolyporus spp. (Cordycipitaceae, Hypocreales) and a New Genus Neohyperdermium on Scale Insects in Thailand. Journal of Fungi (Basel, Switzerland), 2022, 8, 516.	3.5	3
20	Two new entomogenous species of Moelleriella with perithecia in tubercles from Thailand. Mycoscience, 2015, 56, 66-74.	0.8	2
21	<l>Aschersonia narathiwatensis</l> sp. nov. from southern Thailand. Mycotaxon, 2014, 129, 33-40.	0.3	1
22	Pyridone alkaloids from the scale-insect pathogenic fungus Hypocrella discoidea BCC 71382. Tetrahedron Letters, 2018, 59, 620-623.	1.4	1
23	Five new species of Moelleriella infecting scale insects (Coccidae) in Thailand. Mycological Progress, 2021, 20, 847.	1.4	1