

Tatiana Sanjuan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8060413/publications.pdf>

Version: 2024-02-01

9
papers

614
citations

1163117

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1372567

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10
all docs

10
docs citations

10
times ranked

857
citing authors

#	ARTICLE	IF	CITATIONS
1	A phylogenetically-based nomenclature for Cordycipitaceae (Hypocreales). IMA Fungus, 2017, 8, 335-353.	3.8	216
2	Phylogenetic-based nomenclatural proposals for Ophiocordycipitaceae (Hypocreales) with new combinations in Tolypocladium. IMA Fungus, 2014, 5, 121-134.	3.8	154
3	Multigene phylogeny of the family Cordycipitaceae (Hypocreales): new taxa and the new systematic position of the Chinese cordycipitoid fungus Paecilomyces hepiali. Fungal Diversity, 2020, 103, 1-46.	12.3	59
4	Testing a global standard for quantifying species recovery and assessing conservation impact. Conservation Biology, 2021, 35, 1833-1849.	4.7	51
5	Entomopathogens of Amazonian stick insects and locusts are members of the <i>Beauveria</i> species complex (<i>Cordyceps</i> sensu stricto). Mycologia, 2014, 106, 260-275.	1.9	43
6	Lecanicillium sabanense sp. nov. (Cordycipitaceae) a new fungal entomopathogen of coccids. Phytotaxa, 2015, 234, 63.	0.3	30
7	Entomopathogens of Amazonian stick insects and locusts are members of the Beauveria species complex (<i>Cordyceps</i> sensu stricto). Mycologia, 2014, 106, 260-275.	1.9	25
8	Metabolomic profile and nucleoside composition of Cordyceps nidus sp. nov. (Cordycipitaceae): A new source of active compounds. PLoS ONE, 2017, 12, e0179428.	2.5	21
9	Genetic diversity of the entomopathogenic fungus Cordyceps tenuipes in forests and butterfly gardens in Quind�o, Colombia. Fungal Biology, 2018, 122, 891-899.	2.5	9