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List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

450
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1163117

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#	ARTICLE	IF	CITATIONS
1	Two new <i>Russula</i> species (fungi) from dry dipterocarp forest in Thailand suggest niche specialization to this habitat type. <i>Scientific Reports</i> , 2022, 12, 2826.	3.3	5
2	Fungal Biodiversity Profiles 111-120. <i>Cryptogamie, Mycologie</i> , 2022, 43, .	1.0	4
3	Phylogeny of <i>Crepidotus applanatus</i> Look-Alikes Reveals a Convergent Morphology Evolution and a New Species <i>C. pini</i> . <i>Journal of Fungi</i> (Basel, Switzerland), 2022, 8, 489.	3.5	0
4	The genus <i>Dermoloma</i> is more diverse than expected and forms a monophyletic lineage in the Tricholomataceae. <i>Mycological Progress</i> , 2021, 20, 11-25.	1.4	2
5	Ash Trees (<i>Fraxinus</i> spp.) in Urban Greenery as Possible Invasion Gates of Non-Native <i>Phyllactinia</i> Species. <i>Forests</i> , 2021, 12, 183.	2.1	1
6	Mulching has negative impact on fungal and plant diversity in Slovak oligotrophic grasslands. <i>Basic and Applied Ecology</i> , 2021, 52, 24-37.	2.7	5
7	Morphological and genetic diversification of <i>Russula floriformis</i> , sp. nov., along the Isthmus of Panama. <i>Mycologia</i> , 2021, 113, 807-827.	1.9	11
8	Description of the Fifth New Species of <i>Russula</i> subsect. <i>Maculatinae</i> from Pakistan Indicates Local Diversity Hotspot of Ectomycorrhizal Fungi in Southwestern Himalayas. <i>Life</i> , 2021, 11, 662.	2.4	2
9	Genetic Diversity, Ochratoxin A and Fumonisin Profiles of Strains of <i>Aspergillus</i> Section <i>Nigri</i> Isolated from Dried Vine Fruits. <i>Toxins</i> , 2020, 12, 592.	3.4	8
10	<i>Hodophilus phaeophyllus</i> complex (Clavariaceae, Agaricales) is defined as new phylogenetic lineage in Europe. <i>Mycological Progress</i> , 2020, 19, 111-125.	1.4	3
11	Taxonomic revision of <i>Russula</i> subsection <i>Amoeninae</i> from South Korea. <i>MycKeys</i> , 2020, 75, 1-29.	1.9	11
12	How variable is <i>Crepidotus variabilis</i> ? <i>Phytotaxa</i> , 2020, 449, 253-264.	0.3	2
13	The quest for a globally comprehensible <i>Russula</i> language. <i>Fungal Diversity</i> , 2019, 99, 369-449.	12.3	53
14	Phylogenetic study documents different speciation mechanisms within the <i>Russula globispora</i> lineage in boreal and arctic environments of the Northern Hemisphere. <i>IMA Fungus</i> , 2019, 10, 5.	3.8	16
15	Fungal Planet description sheets: 951-1041. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2019, 43, 223-425.	4.4	126
16	Blum versus Romagnesi: testing possible synonymies of some European russulas (<i>Russulaceae</i>). <i>Journal of Fungi</i> , 2019, 5, 1-10.	0.9	1
17	Fungal Planet description sheets: 716-784. <i>Persoonia: Molecular Phylogeny and Evolution of Fungi</i> , 2018, 40, 239-392.	4.4	142
18	New insights in <i>Russula</i> subsect. <i>Rubrinae</i> : phylogeny and the quest for synapomorphic characters. <i>Mycological Progress</i> , 2017, 16, 877-892.	1.4	32

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19	Delimitation of European <i>Crepidotus</i> <i>stenocystis</i> as different from the North American species <i>C. brunnescens</i> (Inocybaceae, Agaricales). <i>Phytotaxa</i> , 2017, 328, 127.	0.3	4
20	A molecular analysis reveals hidden species diversity within the current concept of <i>Russula maculata</i> (Russulaceae, Basidiomycota). <i>Phytotaxa</i> , 2016, 270, 71.	0.3	18
21	Ecology and distribution of white milkcaps in Slovakia.. <i>Czech Mycology</i> , 2014, 66, 171-192.	0.5	0
22	Diversity of the family <i>Russulaceae</i> in the Scots pine forests of Záhorská nížina (SW Slovakia).. <i>Czech Mycology</i> , 2013, 65, 179-191.	0.5	1
23	Notulae to the Italian flora of algae, bryophytes, fungi and lichens: 9. <i>Italian Botanist</i> , 0, 9, 35-46.	0.0	3