

Eugene Yurchenko

List of Publications by Year in descending order

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16

papers

173

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1307594

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#	ARTICLE	IF	CITATIONS
1	Three new species of Hyphodontia with peg-like hyphal aggregations. <i>Mycological Progress</i> , 2014, 13, 533-545.	1.4	27
2	Phylogenetic and morphological studies in <i>Xylodon</i> (Hymenochaetales, Basidiomycota) with the addition of four new species. <i>MycoKeys</i> , 2019, 47, 97-137.	1.9	25
3	Clarification of <i>Lyomyces sambuci</i> complex with the descriptions of four new species. <i>Mycological Progress</i> , 2017, 16, 865-876.	1.4	22
4	Four new species of Hyphodontia (<i>Xylodon</i> ss. Hjortstam & Ryvarden, Basidiomycota) from Taiwan. <i>Nova Hedwigia</i> , 2013, 96, 545-558.	0.4	19
5	Fasciodontia gen. nov. (Hymenochaetales, Basidiomycota) and the taxonomic status of Deviodontia. <i>Mycological Progress</i> , 2020, 19, 171-184.	1.4	16
6	A key to the species of Hyphodontia sensu lato. <i>MycoKeys</i> , 0, 12, 1-27.	1.9	15
7	Tropicoporus stratificans sp. nov. (Hymenochaetales, Basidiomycota) from southern Brazil. <i>Phytotaxa</i> , 2016, 245, 144.	0.3	10
8	Fibrodontia alba sp. nov. (Basidiomycota) from Taiwan. <i>Mycoscience</i> , 2014, 55, 336-343.	0.8	9
9	The Caucasian corticioid fungi: level of endemism, similarity, and possible contribution to European fungal diversity. <i>Fungal Diversity</i> , 2012, 52, 35-48.	12.3	8
10	Hyphoderma pinicola sp. nov. of <i>H. setigerum</i> complex (Basidiomycota) from Yunnan, China. , 2014, 55, 71.		8
11	Morphologically similar but not closely related: the long-spored species of <i>Subulicystidium</i> (Tremellales, Basidiomycota). <i>Mycological Progress</i> , 2020, 19, 691-703.	1.4	5
12	Aphyllophoroid fungi in insular woodlands of eastern Ukraine. <i>Biodiversity Data Journal</i> , 2017, 5, e22426.	0.8	4
13	<I>Peniophora pseudonuda</I> is a synonym of <I>P. laeta</I>. <i>Mycotaxon</i> , 2010, 112, 153-162.	0.3	3
14	Rare or little known corticioid basidiomycetes from southern Belarus. <i>Mycotaxon</i> , 2011, 115, 383-400.	0.3	1
15	Corticoid fungi (Basidiomycetes) in different biocoenoses of Byarezinski Biosphere Reserve, Belarus. <i>Karstenia</i> , 2003, 43, 55-65.	0.4	1
16	The assemblages of corticioid fungi (Basidiomycetes) in broadleaf-spruce forests in Belarusian Moraine Ridge physiographic province. <i>Karstenia</i> , 2007, 47, 17-28.	0.4	0