

Alexander Ordynets

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3786418/publications.pdf>

Version: 2024-02-01

19
papers

195
citations

1163117

8
h-index

1125743

13
g-index

28
all docs

28
docs citations

28
times ranked

354
citing authors

#	ARTICLE	IF	CITATIONS
1	Species Diversity With Comprehensive Annotations of Wood-Inhabiting Poroid and Corticioid Fungi in Uzbekistan. <i>Frontiers in Microbiology</i> , 2020, 11, 598321.	3.5	39
2	Fungi and fungus-like organisms of Homilsha Forests National Park, Ukraine. <i>Mycotaxon</i> , 2017, 132, 705-705.	0.3	20
3	<i>Hyphodontia</i> (Hymenochaetales, Basidiomycota) and similar taxa from Central Asia. <i>Botany</i> , 2017, 95, 1041-1056.	1.0	18
4	The <i>Phanerochaete sordida</i> group (Polyporales, Basidiomycota) in temperate Eurasia, with a note on <i>Phanerochaete pallida</i> . <i>Mycological Progress</i> , 2015, 14, 1.	1.4	17
5	Do plant-based biogeographical regions shape aphylophoroid fungal communities in Europe?. <i>Journal of Biogeography</i> , 2018, 45, 1182-1195.	3.0	15
6	<i>Hyphodontia borbonica</i> , a new species from La Réunion. <i>Mycological Progress</i> , 2015, 14, 1.	1.4	13
7	First new species of <i>Fulvifomes</i> (Hymenochaetales, Basidiomycota) from tropical Africa. <i>Mycological Progress</i> , 2019, 18, 1383-1393.	1.4	13
8	Two new <i>Trechispora</i> species from La Réunion Island. <i>Mycological Progress</i> , 2015, 14, 1.	1.4	11
9	Short-spored <i>Subulicystidium</i> (Trechisporales, Basidiomycota): high morphological diversity and only partly clear species boundaries. <i>MycKeys</i> , 2018, 35, 41-99.	1.9	11
10	Morphologically similar but not closely related: the long-spored species of <i>Subulicystidium</i> (Trechisporales, Basidiomycota). <i>Mycological Progress</i> , 2020, 19, 691-703.	1.4	5
11	New records of corticioid fungi with heterobasidia from Ukraine. <i>Turkish Journal of Botany</i> , 0, , .	1.2	5
12	Naturalness of selected European beech forests reflected by fungal inventories: a first checklist of fungi of the UNESCO World Natural Heritage Kellerwald-Edersee National Park in Germany. <i>Mycological Progress</i> , 2015, 14, 1.	1.4	4
13	Aphylophoroid fungi in insular woodlands of eastern Ukraine. <i>Biodiversity Data Journal</i> , 2017, 5, e22426.	0.8	4
14	<i>Didymocyrtis trassii</i> sp. nov. and other lichenicolous fungi on <i>Cetraria aculeata</i> . <i>Lichenologist</i> , 2018, 50, 529-540.	0.8	3
15	Fungal diversity of the Kellerwald-Edersee National Park – indicator species of nature value and conservation. <i>Nova Hedwigia</i> , 2014, 99, 129-144.	0.4	2
16	New for Ukraine species of corticioid fungi from “Svyaty Gory” National Nature Park. <i>Chornomorski Botanical Journal</i> , 2009, 5, 599-608.	0.1	2
17	Aphylophoroid fungi of “Iziumska luka” Regional Landscape Park and adjacent areas (Kharkiv region, Ukraine). <i>Chornomorski Botanical Journal</i> , 2013, 9, 57-83.	0.1	2
18	First data about fungal diversity of the “Trekhibzenskyi Step” division of the Luhansk Nature Reserve. <i>Chornomorski Botanical Journal</i> , 2013, 9, 57-83.	0.1	2

#	ARTICLE	IF	CITATIONS
19	Geometric morphometric analysis of spore shapes improves identification of fungi. PLoS ONE, 2021, 16, e0250477.	2.5	1