

Jiri Malicek

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3889456/publications.pdf>

Version: 2024-02-01

38
papers

500
citations

687363

13
h-index

752698

20
g-index

39
all docs

39
docs citations

39
times ranked

441
citing authors

#	ARTICLE	IF	CITATIONS
1	Value of old forest attributes related to cryptogam species richness in temperate forests: A quantitative assessment. <i>Ecological Indicators</i> , 2015, 57, 497-504.	6.3	42
2	Corticolous soorediate <i>Lecanora</i> species (<i>Lecanoraceae</i> , Ascomycota) containing atranorin in Europe. <i>Lichenologist</i> , 2017, 49, 431-455.	0.8	32
3	New Lichen Records and Rediscoveries from the Czech Republic and Slovakia. <i>Herzogia</i> , 2014, 27, 257-284.	0.4	28
4	Methods for obtaining more complete species lists in surveys of lichen biodiversity. <i>Nordic Journal of Botany</i> , 2016, 34, 619-626.	0.5	27
5	Lichens of the Virgin Forest Reserve of Anská Prales (Czech Republic) and Surrounding Woodlands. <i>Herzogia</i> , 2013, 26, 253-292.	0.4	24
6	Lichens in old-growth and managed mountain spruce forests in the Czech Republic: assessment of biodiversity, functional traits and bioindicators. <i>Biodiversity and Conservation</i> , 2019, 28, 3497-3528.	2.6	24
7	Epiphytic Lichens of Stuháica (E Slovakia) in the Context of Central European Old-Growth Forests. <i>Herzogia</i> , 2015, 28, 104-126.	0.4	23
8	Large beech (<i>Fagus sylvatica</i>) trees as "lifeboats" for lichen diversity in central European forests. <i>Biodiversity and Conservation</i> , 2016, 25, 1073-1090.	2.6	23
9	Sharpening species boundaries in the <i>Micarea prasina</i> group, with a new circumscription of the type species <i>M. prasina</i> . <i>Mycologia</i> , 2019, 111, 574-592.	1.9	22
10	<i>Lecanora stanislai</i> , a new, sterile, usnic acid containing lichen species from Eurasia and North America. <i>Phytotaxa</i> , 2017, 329, 201.	0.3	18
11	Shared affinity of various forest-dwelling taxa point to the continuity of temperate forests. <i>Ecological Indicators</i> , 2019, 101, 904-912.	6.3	17
12	The lichen family Teloschistaceae in the Altai-Sayan region (Central Asia). <i>Phytotaxa</i> , 2019, 396, 1.	0.3	17
13	Lichens and allied non-lichenized fungi of virgin forests in the Caucasus State Nature Biosphere Reserve (Western Caucasus, Russia). <i>Herzogia</i> , 2020, 33, 90.	0.4	16
14	A revision of the epiphytic species of the <i>Lecanora subfusca</i> group (<i>Lecanoraceae</i>), <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 22</i>	0.8	15
15	Exploiting hot-spots; effective determination of lichen diversity in a Carpathian virgin forest. <i>PLoS ONE</i> , 2018, 13, e0203540.	2.5	15
16	A Contribution to the Knowledge of Lichenized and Lichenicolous Fungi in Albania. <i>Herzogia</i> , 2012, 25, 146-165.	0.4	14
17	Choosing the Right Life Partner: Ecological Drivers of Lichen Symbiosis. <i>Frontiers in Microbiology</i> , 2021, 12, 769304.	3.5	14
18	Uholka Primeval Forest in the Ukrainian Carpathians " A Keynote Area for Diversity of Forest Lichens in Europe. <i>Herzogia</i> , 2018, 31, 140-171.	0.4	13

#	ARTICLE	IF	CITATIONS
19	Substrate switches, phenotypic innovations and allopatric speciation formed taxonomic diversity within the lichen genus <i>Blastenia</i> . Journal of Systematics and Evolution, 2020, 58, 295-330.	3.1	13
20	<i>Bacidia albogranulosa</i> (Ramalinaceae, lichenized Ascomycota), a new sorediate lichen from European old-growth forests. MycoKeys, 2018, 44, 51-62.	1.9	12
21	The epiphytic lichen biota of Caucasian virgin forests: a comparator for European conservation. Biodiversity and Conservation, 2019, 28, 3257-3276.	2.6	10
22	Symbiosis between river and dry lands: Phycobiont dynamics on river gravel bars. Algal Research, 2020, 51, 102062.	4.6	10
23	New Remarkable Records and Range Extensions in the Central European Lichen Biota. Herzogia, 2018, 31, 518.	0.4	9
24	Discovering cryptic species in the <i>Aspiciliella intermutans</i> complex (Megasporeaceae, Ascomycota) – First results using gene concatenation and coalescent-based species tree approaches. PLoS ONE, 2019, 14, e0216675.	2.5	8
25	Additions to the Lichen Diversity of Macedonia (FYROM). Herzogia, 2017, 30, 431-444.	0.4	7
26	Acarosporaceae of the Chihuahuan Desert: four Magnusson species saved from synonymy and a new yellow species. Bryologist, 2021, 124, .	0.6	6
27	<i>Gyalidea minuta</i> in Central Europe – new data on its distribution, ecology, and morphological variation. Mycotaxon, 2012, 119, 11-16.	0.3	5
28	Contribution to the Lichen Biota of the Romanian Carpathians. Herzogia, 2015, 28, 713-735.	0.4	5
29	Extensive yellow crusts below limestone overhangs: a new taxon close to a minute epiphytic lichen. Nordic Journal of Botany, 2017, 35, 368-376.	0.5	5
30	Additions and Corrections to the Lichen Biota of the Czech Republic. Herzogia, 2018, 31, 453.	0.4	4
31	New country records of lichenized and non-lichenized fungi from Southeastern Europe. Herzogia, 2021, 34, .	0.4	4
32	The conserved type of <i>Lichen fuscatus</i> [≡ <i>Acarospora fuscata</i>]. Mycotaxon, 2019, 134, 295-300.	0.3	4
33	Notulae to the Italian flora of algae, bryophytes, fungi and lichens: 8. Italian Botanist, 0, 8, 47-62.	0.0	3
34	Notulae to the Italian flora of algae, bryophytes, fungi and lichens: 9. Italian Botanist, 0, 9, 35-46.	0.0	3
35	Notes on species of the <i>Lecanora albella</i> group (Lecanoraceae) from North America and Europe. Bryologist, 2019, 122, 430.	0.6	3
36	<i>Japewia aliphatica</i> (Lecanoraceae, lichenized Ascomycota), a new acidophilous, sorediate-blastidiate lichen from Europe. Phytotaxa, 2020, 461, 21-30.	0.3	3

#	ARTICLE	IF	CITATIONS
37	Notulae to the Italian flora of algae, bryophytes, fungi and lichens: 11. Italian Botanist, 0, 11, 45-61.	0.0	2
38	High and balanced contribution of regional biodiversity hotspots to epiphytic and epixylic lichen species diversity in Great Britain. Biological Conservation, 2022, 266, 109443.	4.1	0