Jiri Malicek

List of Publications by Year
in descending order

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	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
2	New country records of lichenized and non-lichenized fungi from Southeastern Europe. Herzogia, 2021, 34, .	0.4	4
3	Acarosporaceae of the Chihuahuan Desert: four Magnusson species saved from synonymy and a new yellow species. Bryologist, 2021, 124, .	0.6	6
4	Choosing the Right Life Partner: Ecological Drivers of Lichen Symbiosis. Frontiers in Microbiology, 2021, 12, 769304.	3.5	14
5	Substrate switches, phenotypic innovations and allopatric speciation formed taxonomic diversity within the lichen genus Blastenia. Journal of Systematics and Evolution, 2020, 58, 295-330.	3.1	13
6	Symbiosis between river and dry lands: Phycobiont dynamics on river gravel bars. Algal Research, 2020, 51, 102062.	4.6	10
7	Lichens and allied non-lichenized fungi of virgin forests in the Caucasus State Nature Biosphere Reserve (Western Caucasus, Russia). Herzogia, 2020, 33, 90.	0.4	16
8	Japewia aliphatica (Lecanoraceae, lichenized Ascomycota), a new acidophilous, sorediate-blastidiate lichen from Europe . Phytotaxa, 2020, 461, 21-30.	0.3	3
9	Discovering cryptic species in the Aspiciliella intermutans complex (Megasporaceae, Ascomycota) â€“ First results using gene concatenation and coalescent-based species tree approaches. PLoS ONE, 2019, 14, e0216675.	2.5	8
10	The epiphytic lichen biota of Caucasian virgin forests: a comparator for European conservation. Biodiversity and Conservation, 2019, 28, 3257-3276.	2.6	10
11	Lichens in old-growth and managed mountain spruce forests in the Czech Republic: assessment of biodiversity, functional traits and bioindicators. Biodiversity and Conservation, 2019, 28, 3497-3528.	2.6	24
12	Sharpening species boundaries in the Micarea prasina group, with a new circumscription of the type species M. prasina. Mycologia, 2019, 111, 574-592.	1.9	22
13	Shared affinity of various forest-dwelling taxa point to the continuity of temperate forests. Ecological Indicators, 2019, 101, 904-912.	6.3	17
14	The lichen family Teloschistaceae in the Altai-Sayan region (Central Asia). Phytotaxa, 2019, 396, 1.	0.3	17
15	The conserved type of Lichen fuscatus [â‰¡ Acarospora fuscata]. Mycotaxon, 2019, 134, 295-300.	0.3	4
16	Notes on species of the Lecanora albella group (Lecanoraceae) from North America and Europe. Bryologist, 2019, 122, 430.	0.6	3
17	Bacidia albogranulosa (Ramalinaceae, lichenized Ascomycota), a new sorediate lichen from European old-growth forests. MycoKeys, 2018, 44, 51-62.	1.9	12
18	Additions and Corrections to the Lichen Biota of the Czech Republic. Herzogia, 2018, 31, 453.	0.4	4

#	Article	IF	Citations
19	Exploiting hot-spots; effective determination of lichen diversity in a Carpathian virgin forest. PLoS ONE, 2018, 13, e0203540.	2.5	15
20	Uholka Primeval Forest in the Ukrainian Carpathians â€“ A Keynote Area for Diversity of Forest Lichens in Europe. Herzogia, 2018, 31, 140-171.	0.4	13
21	New Remarkable Records and Range Extensions in the Central European Lichen Biota. Herzogia, 2018, 31, 518.	0.4	9
22	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
23	Corticolous sorediateLecanoraspecies (Lecanoraceae, Ascomycota) containing atranorin in Europe. Lichenologist, 2017, 49, 431-455.	0.8	32
24	Additions to the Lichen Diversity of Macedonia (FYROM). Herzogia, 2017, 30, 431-444.	0.4	7
25	Lecanora stanislai, a new, sterile, usnic acid containing lichen species from Eurasia and North America. Phytotaxa, 2017, 329, 201.	0.3	18
26	Large beech (Fagus sylvatica) trees as â€˜lifeboatsâ€™ for lichen diversity in central European forests. Biodiversity and Conservation, 2016, 25, 1073-1090.	2.6	23
27	Methods for obtaining more complete species lists in surveys of lichen biodiversity. Nordic Journal of Botany, 2016, 34, 619-626.	0.5	27
28	Contribution to the Lichen Biota of the Romanian Carpathians. Herzogia, 2015, 28, 713-735.	0.4	5
29	Value of old forest attributes related to cryptogam species richness in temperate forests: A quantitative assessment. Ecological Indicators, 2015, 57, 497-504.	6.3	42
30	Epiphytic Lichens of StuÅ¾ica (E Slovakia) in the Context of Central European Old-Growth Forests. Herzogia, 2015, 28, 104-126.	0.4	23
31	New Lichen Records and Rediscoveries from the Czech Republic and Slovakia. Herzogia, 2014, 27, 257-284.	0.4	28
32	A revision of the epiphytic species of theLecanora subfuscagroup (Lecanoraceae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 22	0.8	15
33	Lichens of the Virgin Forest Reserve Å½ofÃnskÃ½ Prales (Czech Republic) and Surrounding Woodlands. Herzogia, 2013, 26, 253-292.	0.4	24
34	Gyalidea minuta in Central Europe â€“ new data on its distribution, ecology, and morphological variation. Mycotaxon, 2012, 119, 11-16.	0.3	5
35	A Contribution to the Knowledge of Lichenized and Lichenicolous Fungi in Albania. Herzogia, 2012, 25, 146-165.	0.4	14
36	Notulae to the Italian flora of algae, bryophytes, fungi and lichens: 11. Italian Botanist, 0, 11, 45-61.	0.0	2

#	Article	IF	Citations
37	Notulae to the Italian flora of algae, bryophytes, fungi and lichens: 8. Italian Botanist, 0, 8, 47-62.	0.0	3
38	Notulae to the Italian flora of algae, bryophytes, fungi and lichens: 9. Italian Botanist, 0, 9, 35-46.	0.0	3