

Katarzyna Szczepańska

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6105258/publications.pdf>

Version: 2024-02-01

17

papers

133

citations

1684188

5

h-index

1372567

10

g-index

17

all docs

17

docs citations

17

times ranked

294

citing authors

#	ARTICLE	IF	CITATIONS
1	Coalescent-Based Species Delimitation Approach Uncovers High Cryptic Diversity in the Cosmopolitan Lichen-Forming Fungal Genus <i>Protoparmelia</i> (Lecanorales, Ascomycota). PLoS ONE, 2015, 10, e0124625.	2.5	61
2	The lichen-forming fungi of the <i>Xanthoparmelia pulla</i> group (Parmeliaceae, Ascomycota) in Poland. Acta Societatis Botanicorum Poloniae, 2014, 83, 59-65.	0.8	12
3	Species diversity patterns in managed Scots pine stands in ancient forest sites. PLoS ONE, 2019, 14, e0219620.	2.5	9
4	Modeling the potential distribution of three lichens of the <i>Xanthoparmelia pulla</i> group (Parmeliaceae, Ascomycota) in Central Europe. Acta Societatis Botanicorum Poloniae, 2015, 84, 431-438.	0.8	8
5	Lichen-Forming Fungi of the Genus <i>Montanelia</i> in Poland and Their Potential Distribution in Central Europe. Herzogia, 2015, 28, 697-712.	0.4	6
6	Morphology and secondary chemistry in species recognition of <i>Parmelia omphalodes</i> group – evidence from molecular data with notes on the ecological niche modelling and genetic variability of photobionts. MycoKeys, 2019, 61, 39-74.	1.9	6
7	<i>Caloplaca subpallida</i> (Teloschistaceae), a lichen species new to Poland: distribution, ecology and taxonomic affinities. Acta Societatis Botanicorum Poloniae, 2012, 81, 85-89.	0.8	4
8	Current Distribution and Ecology of Lichens in a Biodiversity Hotspot in the Mały ÅšnieÅ¼ny KocioÅ, Glacial Cirque, Sudetes, Poland. Herzogia, 2016, 29, 120-136.	0.4	4
9	Taxonomic recognition of some species-level lineages circumscribed in nominal <i>Rhizoplaca subdiscrepans</i> s. lat. (Lecanoraceae, Ascomycota). PeerJ, 2020, 8, e9555.	2.0	4
10	Infraspecific variation of some brown <i>Parmeliae</i> (in Poland) – a comparison of ITS rDNA and non-molecular characters. MycoKeys, 2021, 85, 127-160.	1.9	4
11	<i>Cetrariella commixta</i> and the Genus <i>Melanelia</i> (Parmeliaceae, Ascomycota) in Poland. Herzogia, 2017, 30, 272-288.	0.4	3
12	New records of rare lichenicolous and lichen-forming fungi from volcanic rocks in SW Poland. Acta Mycologica, 2015, 50, .	0.3	3
13	New records of lichenicolous fungi from SW Poland. Polish Botanical Journal, 2013, 58, 735-739.	0.5	2
14	New records of <i>Parmelia ernstiae</i> and <i>P. serrana</i> (Ascomycota, Parmeliaceae) in Poland. Acta Mycologica, 2016, 50, .	0.3	2
15	Lichenized and lichenicolous fungi of basaltoid rocks in Lower Silesia (SW Poland). Herzogia, 2020, 33, 9.	0.4	2
16	Contemporary State of Preservation of the Lichen Biota in the Eastern Part of the ÅœPaprocie Serpentynitowe w Masywie ÅšlakÅy Ecological Area. Acta Mycologica, 0, 56, .	0.3	2
17	Neotypification of <i>Protoparmeliopsis garovagliai</i> and molecular evidence of its occurrence in Poland and South America. MycoKeys, 2019, 57, 31-46.	1.9	1