

# Alica Dingová; KoÅ¡uthová

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/474583/publications.pdf>

Version: 2024-02-01

14

papers

134

citations

1307594

7

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1281871

11

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14

docs citations

14

times ranked

231

citing authors

#	ARTICLE	IF	CITATIONS
1	Classification of European bog vegetation of the <i>Oxycocco-Sphagnetea</i> class. <i>Applied Vegetation Science</i> , 2022, 25, .	1.9	5
2	A revision of the <i>Rostania occultata</i> (<i>Collemataceae</i>) complex in Fennoscandia. <i>Lichenologist</i> , 2022, 54, 13-24.	0.8	1
3	An Exception to the Rule? Could Photobiont Identity Be a Better Predictor of Lichen Phenotype than Mycobiont Identity?. <i>Journal of Fungi (Basel, Switzerland)</i> , 2022, 8, 275.	3.5	7
4	Phylogenomic reconstruction addressing the Peltigeralean backbone (Lecanoromycetes, Ascomycota). <i>Fungal Diversity</i> , 2021, 110, 59.	12.3	3
5	Species delimitation in the cyanolichen genus Rostania. <i>BMC Evolutionary Biology</i> , 2020, 20, 115.	3.2	10
6	Contrasting Environmental Drivers Determine Biodiversity Patterns in Epiphytic Lichen Communities along a European Gradient. <i>Microorganisms</i> , 2020, 8, 1913.	3.6	11
7	Two further new lichen species from the Atlantic Forest remnant Pedra Talhada (Alagoas, Brazil), with a species list. <i>Bryologist</i> , 2020, 123, .	0.6	4
8	Rostania revised: testing generic delimitations in Collemataceae (Peltigerales, Lecanoromycetes). <i>MycoKeys</i> , 2019, 47, 17-33.	1.9	5
9	Glacial-relict symptoms in the Western Carpathian flora. <i>Folia Geobotanica</i> , 2018, 53, 277-300.	0.9	34
10	Collolechia revisited and a re-assessment of ascus characteristics in Placynthiaceae (Peltigerales,) Tj ETQq0 0 0 rgBT <sub>0.8</sub> Overlock 10 Tf 50 3		
11	Lichens., 2016,, 295-307.		5
12	Climatic gradients within temperate Europe and small-scale species composition of lichen-rich dry acidophilous Scots pine forests. <i>Fungal Ecology</i> , 2015, 14, 8-23.	1.6	10
13	Ecological indicator values and life history traits of terricolous lichens of the Western Carpathians. <i>Ecological Indicators</i> , 2013, 34, 246-259.	6.3	14
14	The impact of forest management on changes in composition of terricolous lichens in dry acidophilous Scots pine forests. <i>Lichenologist</i> , 2013, 45, 413-425.	0.8	17