

# Annina Launis

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1756035/publications.pdf>

Version: 2024-02-01

11  
papers

109  
citations

1478505

6  
h-index

1372567

10  
g-index

14  
all docs

14  
docs citations

14  
times ranked

60  
citing authors

#	ARTICLE	IF	CITATIONS
1	Four new epiphytic species in the <i>Micarea prasina</i> group from Europe. <i>Lichenologist</i> , 2019, 51, 7-25.	0.8	26
2	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
3	Understanding the evolution of phenotypical characters in the <i>Micarea prasina</i> group (Pilocarpaceae) and descriptions of six new species within the group. <i>MycKeys</i> , 2019, 57, 1-30.	1.9	14
4	<i>Micarea fennica</i> , a new lignicolous lichen species from Finland. <i>Phytotaxa</i> , 2019, 409, 179-188.	0.3	11
5	Effects of local forest continuity on the diversity of fungi on standing dead pines. <i>Forest Ecology and Management</i> , 2018, 409, 757-765.	3.2	9
6	Four new species of <i>Verrucaria</i> from calcareous rocks in Finland. <i>Lichenologist</i> , 2017, 49, 27-37.	0.8	8
7	<i>Verrucaria ahtii</i> , <i>V. oulankaensis</i> and <i>V. vitikainenii</i> , three new species from the <i>Endocarpon</i> group ( <i>Verrucariaceae</i> , lichenized Ascomycota). <i>Lichenologist</i> , 2017, 49, 107-116.	0.8	6
8	Four new <i>Micarea</i> species from the montane cloud forests of Taita Hills, Kenya. <i>Lichenologist</i> , 2021, 53, 81-94.	0.8	5
9	Taxonomy of <i>Verrucaria</i> species characterised by large spores, perithecia leaving pits in the rock and a pale thin thallus in Finland. <i>MycKeys</i> , 2020, 72, 43-92.	1.9	4
10	Seven <i>Micarea</i> (Pilocarpaceae) species new to Germany and notes on deficiently known species in the Bavarian Forest. <i>Herzogia</i> , 2021, 34, .	0.4	3
11	Lichen speciation is sparked by a substrate requirement shift and reproduction mode differentiation. <i>Scientific Reports</i> , 2022, 12, .	3.3	1