

# Christian Printzen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2812007/publications.pdf>

Version: 2024-02-01

9  
papers

291  
citations

1307594

7  
h-index

1474206

9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

307  
citing authors

#	ARTICLE	IF	CITATIONS
1	The delimitation of Antarctic and bipolar species of neuropogonoid <i>Usnea</i> (Ascomycota, Lecanorales): a cohesion approach of species recognition for the <i>Usnea perpusilla</i> complex. <i>Mycological Research</i> , 2008, 112, 472-484.	2.5	115
2	Using haplotype networks, estimation of gene flow and phenotypic characters to understand species delimitation in fungi of a predominantly Antarctic <i>Usnea</i> group (Ascomycota, Parmeliaceae). <i>Organisms Diversity and Evolution</i> , 2012, 12, 17-37.	1.6	42
3	Extreme phenotypic variation in <i>Cetraria aculeata</i> (lichenized Ascomycota): adaptation or incidental modification?. <i>Annals of Botany</i> , 2012, 109, 1133-1148.	2.9	40
4	Population genomic analyses of RAD sequences resolves the phylogenetic relationship of the lichen-forming fungal species <i>Usnea antarctica</i> and <i>Usnea aurantiacoatra</i> . <i>MycKeys</i> , 2018, 43, 91-113.	1.9	36
5	The use of microsatellite markers for species delimitation in Antarctic <i>Usnea</i> subgenus <i>Neuropogon</i> . <i>Mycologia</i> , 2018, 110, 1047-1057.	1.9	17
6	DNA Barcodes for the Distinction of Reindeer Lichens: A Case Study Using <i>Cladonia rangiferina</i> and <i>C. stygia</i> . <i>Herzogia</i> , 2015, 28, 445-464.	0.4	14
7	Effects of dispersal strategy and migration history on genetic diversity and population structure of Antarctic lichens. <i>Journal of Biogeography</i> , 2021, 48, 1635-1653.	3.0	13
8	Fungus-specific SSR markers in the Antarctic lichens <i>Usnea antarctica</i> and <i>U. aurantiacoatra</i> (Parmeliaceae, Ascomycota). <i>Applications in Plant Sciences</i> , 2017, 5, 1700054.	2.1	7
9	Coalescence-based species delimitation using genome-wide data reveals hidden diversity in a cosmopolitan group of lichens. <i>Organisms Diversity and Evolution</i> , 2020, 20, 189-218.	1.6	7