Pamela Rodriguez-Flakus

List of Publications by Year
in descending order

27 papers	700 citations	840776 11 h-index	580821 25 g-index
27 all docs	27 docs citations	27 times ranked	1061 citing authors

#	Article	IF	Citations
1	Outline of Fungi and fungus-like taxa. Mycosphere, 2020, 11, 1060-1456.	6.1	405
2	Considerations and consequences of allowing DNA sequence data as types of fungal taxa. IMA Fungus, 2018, 9, 167-175.	3.8	45
3	Palicella, a new genus of lichenized fungi and its phylogenetic position withinLecanoraceae. Lichenologist, 2014, 46, 535-552.	0.8	30
4	Biodiversity assessment of ascomycetes inhabiting Lobariella lichens in Andean cloud forests led to one new family, three new genera and 13 new species of lichenicolous fungi. Plant and Fungal Systematics, 2019, 64, 283-344.	0.5	30
5	New species and records of Lepraria (Stereocaulaceae, lichenized Ascomycota) from South America. Lichenologist, 2011, 43, 57-66.	0.8	25
6	Contribution to the knowledge of the lichen biota of Bolivia. 5. Polish Botanical Journal, 2013, 58, 697-733.	0.5	18
7	Trentepohlialean Algae (Trentepohliales, Ulvophyceae) Show Preference to Selected Mycobiont Lineages in Lichen Symbioses. Journal of Phycology, 2020, 56, 979-993.	2.3	16
8	Turnover of Lecanoroid Mycobionts and Their Trebouxia Photobionts Along an Elevation Gradient in Bolivia Highlights the Role of Environment in Structuring the Lichen Symbiosis. Frontiers in Microbiology, 2021, 12, 774839.	3.5	16
9	A new species and new combinations and records of Hypotrachyna and Remototrachyna from Bolivia. Mycotaxon, 2012, 119, 157-166.	0.3	14
10	Five New Species ofBiatorafrom Four Continents. Herzogia, 2016, 29, 566-585.	0.4	14
11	New species and records of lichens from Bolivia. Phytotaxa, 2019, 397, 257.	0.3	14
12	A new genus,Zhurbenkoa, and a novel nutritional mode revealed in the family Malmideaceae (Lecanoromycetes, Ascomycota). Mycologia, 2019, 111, 593-611.	1.9	11
13	Phylogenetic placement of Leptosphaeria polylepidis, a pathogen of Andean endemic Polylepis tarapacana, and its newly discovered mycoparasite Sajamaea mycophila gen. et sp. nov.. Mycological Progress, 2020, 19, 1-14.	1.4	7
14	Lichenochora tertia (Phyllachorales): the third species of the genus growing on Xanthoria elegans. Mycotaxon, 2013, 123, 9-13.	0.3	6
15	Contribution to the knowledge of the lichen biota of Bolivia. 7. Polish Botanical Journal, 2015, 60, 81-98.	0.5	6
16	Molecular evidence for the occurrence of the lichen genus Biatora (Lecanorales, Ascomycota) in the Southern Hemisphere. Phytotaxa, 2014, 172, 271.	0.3	5
17	Contribution to the Knowledge of the Lichen Biota of Bolivia. 6. Polish Botanical Journal, 2014, 59, 63-83.	0.5	5
18	Phylogenetic placement of Lepraria cryptovouauxii sp. nov. (Lecanorales, Lecanoromycetes,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 Td	1.9	5

#	Article	IF	Citations
19	Phylogeny and Ecology of Trebouxia Photobionts From Bolivian Lichens. Frontiers in Microbiology, 2022, 13, 779784.	3.5	5
20	Notes on the lichen genus Ochrolechia in Bolivia. Polish Botanical Journal, 2013, 58, 691-695.	0.5	4
21	New records of Lecanora for Bolivia. Mycotaxon, 2013, 121, 385-392.	0.3	4
22	New Records of Lecanora for Bolivia. II. Polish Botanical Journal, 2014, 59, 97-103.	0.5	4
23	The Lichen Order Peltigerales in Bolivia â€" The First Assessment of the Biodiversity. Herzogia, 2014, 27, 321-345.	0.4	3
24	Coprinopsis rugosomagnispora: a distinct new coprinoid species from Poland (Central Europe). Plant Systematics and Evolution, 2017, 303, 915-925.	0.9	3
25	Palicella lueckingii (Lecanorales, Ascomycota), a new lichen species inhabiting Araucaria from the extratropical South America. Phytotaxa, 2018, 344, 24.	0.3	2
26	Non-saxicolous lecideoid lichens in southern South America. Phytotaxa, 2020, 476, 1-73.	0.3	2
27	Neotypification of Protoparmeliopsis garovaglii and molecular evidence of its occurrence in Poland and South America. MycoKeys, 2019, 57, 31-46.	1.9	1