

# Adam Grzegorz Flakus

## List of Publications by Year in descending order

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68  
papers

674  
citations

623734

14  
h-index

752698

20  
g-index

68  
all docs

68  
docs citations

68  
times ranked

622  
citing authors

#	ARTICLE	IF	CITATIONS
1	Considerations and consequences of allowing DNA sequence data as types of fungal taxa. IMA Fungus, 2018, 9, 167-175.	3.8	45
2	A molecular perspective on generic concepts in the Hypotrachyna clade (Parmeliaceae, Ascomycota). Phytotaxa, 2013, 132, 21.	0.3	34
3	New species of lichenicolous fungi from Bolivia. Lichenologist, 2012, 44, 469-477.	0.8	33
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 and Interesting Records of <i>Cladonia</i> and their Lichenicolous Fungi from the Andean Cloud Forest in Bolivia. Annales Botanici Fennici, 2008, 45, 448-454.	0.1	25
6	New species and records of <i>Lepraria</i> (Stereocaulaceae, lichenized Ascomycota) from South America. Lichenologist, 2011, 43, 57-66.	0.8	25
7	New species and records of <i>Lepraria</i> (Stereocaulaceae, lichenized Ascomycota) from South America. Lichenologist, 2007, 39, 463-474.	0.8	24
8	<i>Lepraria glaucosorediata</i> sp. nov. (Stereocaulaceae, lichenized Ascomycota) and other interesting records of <i>Lepraria</i> . Mycotaxon, 2009, 108, 353-364.	0.3	20
9	New species and additional records of foliicolous lichenized fungi from Bolivia. Lichenologist, 2008, 40, 423-436.	0.8	18
10	<i>Plectocarpon stereocaulicola</i> (Roccellaceae, Ascomycota), a new lichenicolous fungus from Bolivia. Lichenologist, 2012, 44, 479-482.	0.8	18
11	Contribution to the knowledge of the lichen biota of Bolivia. 5. Polish Botanical Journal, 2013, 58, 697-733.	0.5	18
12	Trentepohlialean Algae (Trentepohliales, Ulvophyceae) Show Preference to Selected Mycobiont Lineages in Lichen Symbioses. Journal of Phycology, 2020, 56, 979-993.	2.3	16
13	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
14	<i>Niesslia echinoides</i> (Niessliaceae, Ascomycota), a new lichenicolous fungus on <i>Erioderma</i> from Bolivia. Lichenologist, 2013, 45, 21-24.	0.8	15
15	New lichen-associated bulbil-forming species of Cantharellales (Basidiomycetes). Lichenologist, 2014, 46, 333-347.	0.8	15
16	A new species and new combinations and records of <i>Hypotrachyna</i> and <i>Remototrachyna</i> from Bolivia. Mycotaxon, 2012, 119, 157-166.	0.3	14
17	New species and records of lichens from Bolivia. Phytotaxa, 2019, 397, 257.	0.3	14
18	<i>Lecanora microloba</i> , a new saxicolous species from Poland. Lichenologist, 2011, 43, 1-6.	0.8	13

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19	A Contribution to the Lichen Family Graphidaceae (ostropales, Ascomycota) of Bolivia. <i>Herzogia</i> , 2013, 26, 231-252.	0.4	13
20	<i>Capronia paranectrioides</i> (Herpotrichiellaceae, Ascomycota), a new lichenicolous fungus from Bolivia. <i>Lichenologist</i> , 2013, 45, 623-626.	0.8	13
21	A contribution to the study of <i>Acarosporaceae</i> in South America. <i>Lichenologist</i> , 2012, 44, 253-262.	0.8	12
22	Circumscription of the genus <i>Lepra</i> , a recently resurrected genus to accommodate the <i>Variolaria</i> group of <i>Pertusaria</i> sensu lato (Pertusariales, Ascomycota). <i>PLoS ONE</i> , 2017, 12, e0180284.	2.5	12
23	Forecasting the number of species of asexually reproducing fungi (Ascomycota and Basidiomycota). <i>Fungal Diversity</i> , 2022, 114, 463-490.	12.3	12
24	<i>Aspidothelium lueckingii</i> : a new lichenized fungus from Bolivia. <i>Nova Hedwigia</i> , 2009, 88, 139-143.	0.4	11
25	<i>Trypetheliaceae</i> of Bolivia: an updated checklist with descriptions of twenty-four new species. <i>Lichenologist</i> , 2016, 48, 661-692.	0.8	11
26	A new genus, <i>Zhurbenkoa</i> , and a novel nutritional mode revealed in the family Malmideaceae (Lecanoromycetes, Ascomycota). <i>Mycologia</i> , 2019, 111, 593-611.	1.9	11
27	<i>Cladonia crispata</i> var. <i>cetrariiformis</i> (Cladoniaceae, lichenized Ascomycota) in the Tatra Mts. <i>Biologia (Poland)</i> , 2007, 62, 144-147.	1.5	10
28	<i>Melaspilea tucumana</i> , a new gall-forming lichenicolous fungus from the tropical Andes in Bolivia. <i>Lichenologist</i> , 2014, 46, 657-662.	0.8	10
29	<i>Macroskyttea parmotremitis</i> gen. et sp. nov. (Helotiales, Leotiomyces, Ascomycota), a new lichenicolous fungus from Bolivia. <i>Phytotaxa</i> , 2015, 224, 247.	0.3	9
30	Additions to the biota of lichenized fungi of Poland. <i>Acta Mycologica</i> , 2013, 44, 249-257.	0.3	9
31	<i>Lecanora flavoleprosa</i> (Lecanoraceae, lichenized Ascomycota) found in the Carpathians. <i>Biologia (Poland)</i> , 2009, 64, 1066-1069.	1.5	8
32	Foliicolous lichenized fungi of lowland Amazon forests in Pando, Bolivia. <i>Polish Botanical Journal</i> , 2013, 58, 539-554.	0.5	7
33	A contribution to the taxonomy of <i>Lyromma</i> ( <i>Lyrommataceae</i> , Tj ETQq1 1 0.784314 rgBT <sub>7</sub> /Overlook	0.3	7
34	The Lichen Family Parmeliaceae in Poland. <i>Xanthoparmelia</i> Species Containing Usnic Acid. <i>Herzogia</i> , 2016, 29, 108.	0.4	7
35	Phylogenetic placement of <i>Leptosphaeria polylepdis</i> , a pathogen of Andean endemic <i>Polylepis tarapacana</i> , and its newly discovered mycoparasite <i>Sajamaea mycophila</i> gen. et sp. nov.. <i>Mycological Progress</i> , 2020, 19, 1-14.	1.4	7
36	<i>Calopadia erythrocephala</i> , a new foliicolous lichenized fungus from Brazil. <i>Lichenologist</i> , 2012, 44, 395-399.	0.8	6

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37	<i>Lichenochora tertiana</i> ( <i>Phyllachorales</i> ): the third species of the genus growing on <i>Xanthoria elegans</i> . Mycotaxon, 2013, 123, 9-13.	0.3	6
38	A first assessment of lichenized Arthoniales in Bolivia with descriptions of two new species. Phytotaxa, 2015, 217, 1.	0.3	6
39	Contribution to the knowledge of the lichen biota of Bolivia. 7. Polish Botanical Journal, 2015, 60, 81-98.	0.5	6
40	<i>Acarospora ramosa</i> (Acarosporaceae), a new effigurate yellow species from South America. Nova Hedwigia, 2009, 89, 349-353.	0.4	5
41	Contribution to the Knowledge of the Lichen Biota of Bolivia. 6. Polish Botanical Journal, 2014, 59, 63-83.	0.5	5
42	Lichens and lichenicolous fungi of Magurski National Park (Poland, Western Carpathians). Polish Botanical Journal, 2016, 61, 127-160.	0.5	5
43	Contribution to the knowledge of the lichen biota of Bolivia. 8. Polish Botanical Journal, 2016, 61, 107-126.	0.5	5
44	Seven Species of Freshwater Lichen-Forming Fungi Newly Recorded from Poland. Polish Botanical Journal, 2017, 62, 273-278.	0.5	5
45	Phylogenetic placement of <i>Lepraria cryptovouauxii</i> sp. nov. (Lecanorales, Lecanoromycetes). Tj ETQq1 1 0.784314 1.9 BT /Overlock 10	1.9	5
46	Phylogeny and Ecology of <i>Trebouxia</i> Photobionts From Bolivian Lichens. Frontiers in Microbiology, 2022, 13, 779784.	3.5	5
47	<i>Lepraria maderensis</i> Kukwa Flakus, a new lichen species containing gyrophoric and lecanoric acids. Nova Hedwigia, 2011, 92, 95-99.	0.4	4
48	Notes on the lichen genus <i>Ochrolechia</i> in Bolivia. Polish Botanical Journal, 2013, 58, 691-695.	0.5	4
49	New records of <i>Lecanora</i> for Bolivia. Mycotaxon, 2013, 121, 385-392.	0.3	4
50	A Contribution to the Lichen Family Graphidaceae (Ostropales, Ascomycota) of Bolivia. 2. Polish Botanical Journal, 2014, 59, 85-96.	0.5	4
51	<i>Trichonectria calopadiicola</i> sp. nov. (Hypocreales, Ascomycota): the second species of the family Bionectriaceae parasitic on foliicolous lichens discovered in Tanzania. Phytotaxa, 2016, 278, 281.	0.3	4
52	Three new lichenicolous species of the genus <i>Plectocarpon</i> (Ascomycota: Lecanographaceae) discovered in the Bolivian Andes. Phytotaxa, 2018, 357, 275.	0.3	4
53	New Records of <i>Lecanora</i> for Bolivia. II. Polish Botanical Journal, 2014, 59, 97-103.	0.5	4
54	Additional information on the recently described species, <i>Lecanora printzenii</i> . Lichenologist, 2012, 44, 561-562.	0.8	3

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55	The Lichen Order Peltigerales in Bolivia – The First Assessment of the Biodiversity. <i>Herzogia</i> , 2014, 27, 321-345.	0.4	3
56	The first squamulose Thelocarpon species (Thelocarpaceae, Ascomycota) discovered in the biological soil crusts in the Bolivian Andes. <i>Phytotaxa</i> , 2014, 175, 281.	0.3	3
57	Rare or Overlooked? – Two Species of <i>Lyromma</i> (Lyrommataceae, Lichenized Ascomycota) are New for Africa. <i>Herzogia</i> , 2015, 28, 204-211.	0.4	3
58	The identity of <i>Acarospora xanthophana</i> (Fungi: Ascomycota) and a description of <i>A. congregata</i> sp. nov. to accommodate a widely distributed saxicolous species occurring in the higher elevations of South America. <i>Taxon</i> , 2016, 65, 146-151.	0.7	3
59	The identity, ecology and distribution of <i>Polypyrenula</i> (Ascomycota: Dothideomycetes): a new member of Trypetheliaceae revealed by molecular and anatomical data. <i>Lichenologist</i> , 2020, 52, 27-35.	0.8	3
60	Three species of lichenized Ascomycota new to Poland. <i>Biologia (Poland)</i> , 2006, 61, 15-17.	1.5	2
61	Additions to the global diversity of <i>Cladonia</i> . <i>Lichenologist</i> , 2016, 48, 517-526.	0.8	2
62	Eight <i>Caloplaca</i> species newly recorded from Bolivia, including <i>C. crocina</i> comb. nov.. <i>Mycotaxon</i> , 2017, 132, 125-140.	0.3	2
63	Note on the distribution of some lichenized and lichenicolous fungi of the Tatra National Park. <i>Acta Mycologica</i> , 2013, 41, 329-342.	0.3	1
64	A Liber Amicorum: Jadwiga Siemińska-Słupska (1922–2018). <i>Plant and Fungal Systematics</i> , 2019, 64, 1.	0.5	0
65	A tribute to James D. Lawrey, honoring a unique career in the biology of lichens and lichenicolous fungi. <i>Plant and Fungal Systematics</i> , 2019, 64, 115.	0.5	0
66	A Festschrift in honor of Philippe Clerc: an eminent and multitalented lichenologist in Switzerland. <i>Plant and Fungal Systematics</i> , 2020, 65, 239-239.	0.5	0
67	A Festschrift in honor of Emmanuel Sauriau, lichenologist and environmentalist. <i>Plant and Fungal Systematics</i> , 2020, 65, 1-1.	0.5	0
68	A tribute to Professor Adam Boratyński: an eminent Polish botanist and scholar. <i>Plant and Fungal Systematics</i> , 2021, 66, 107-107.	0.5	0