Margarita HernÃ¡ndez-Restrepo

List of Publications by Year
in descending order

46 papers	2,758 citations	304743 22 h-index	223800 46 g-index
47 all docs	47 docs citations	47 times ranked	2286 citing authors

#	Article	IF	Citations
1	Genera of phytopathogenic fungi: GOPHY 1. Studies in Mycology, 2017, 86, 99-216.	7.2	276
2	Outline of Ascomycota: 2017. Fungal Diversity, 2018, 88, 167-263.	12.3	232
3	Notes for genera: Ascomycota. Fungal Diversity, 2017, 86, 1-594.	12.3	213
4	Fungal Planet description sheets: 320â€“370. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2015, 34, 167-266.	4.4	193
5	Fungal Planet description sheets: 400â€“468. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2016, 36, 316-458.	4.4	193
6	Fungal Planet description sheets: 785â€“ 867. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2018, 41, 238-417.	4.4	163
7	Fungal Planet description sheets: 625â€“715. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2017, 39, 270-467.	4.4	148
8	Phylogeny of saprobic microfungi from Southern Europe. Studies in Mycology, 2017, 86, 53-97.	7.2	126
9	Genera of phytopathogenic fungi: GOPHY 2. Studies in Mycology, 2019, 92, 47-133.	7.2	111
10	Genera of phytopathogenic fungi: GOPHY 3. Studies in Mycology, 2019, 94, 1-124.	7.2	104
11	The Genera of Fungi - fixing the application of the type species of generic names - G 2: Allantophomopsis, Latorua, Macrodiplodiopsis, Macrohilum, Milospium, Protostegia, Pyricularia, Robillarda, Rotula, Septoriella, Torula, and Wojnowicia. IMA Fungus, 2015, 6, 163-198.	3.8	101
12	Recommended names for pleomorphic genera in Dothideomycetes. IMA Fungus, 2015, 6, 507-523.	3.8	99
13	New and Interesting Fungi. 2. Fungal Systematics and Evolution, 2019, 3, 57-134.	2.2	99
14	Taxonomic and phylogenetic re-evaluation of <I>Microdochium, Monographella</I> and <I>Idriella</I>. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2016, 36, 57-82.	4.4	95
15	Take-all or nothing. Studies in Mycology, 2016, 83, 19-48.	7.2	61
16	New and Interesting Fungi. 1. Fungal Systematics and Evolution, 2018, 1, 169-215.	2.2	61
17	Polyphasic analysis of Purpureocillium lilacinum isolates from different origins and proposal of the new species Purpureocillium lavendulum. Mycologia, 2013, 105, 151-161.	1.9	49
18	Considerations and consequences of allowing DNA sequence data as types of fungal taxa. IMA Fungus, 2018, 9, 167-175.	3.8	45

#	Article	IF	Citations
19	New and interesting chaetothyrialean fungi from Spain. Mycological Progress, 2016, 15, 1179-1201.	1.4	38
20	Re-evaluation of Mycoleptodiscus species and morphologically similar fungi. Persoonia: Molecular Phylogeny and Evolution of Fungi, 2019, 42, 205-227.	4.4	37
21	Citizen science project reveals high diversity in Didymellaceae (Pleosporales, Dothideomycetes). MycoKeys, 2020, 65, 49-99.	1.9	29
22	New insights into the systematics of Bactrodesmium and its allies and introducing new genera, species and morphological patterns in the Pleurotheciales and Savoryellales (Sordariomycetes). Studies in Mycology, 2020, 95, 415-466.	7.2	25
23	New nematicidal and antimicrobial secondary metabolites from a new species in the new genus, Pseudobambusicola thailandica. MycoKeys, 2018, 33, 1-23.	1.9	25
24	New Bactrodesmiastrum and Bactrodesmium from decaying wood in Spain. Mycologia, 2013, 105, 172-180.	1.9	23
25	Multi-locus phylogeny of the genus Curvularia and description of ten new species. Mycological Progress, 2020, 19, 559-588.	1.4	23
26	Neocordana gen. nov., the causal organism of Cordana leaf spot on banana. Phytotaxa, 2015, 205, 229.	0.3	17
27	New species of Cordana and epitypification of the genus. Mycologia, 2014, 106, 723-734.	1.9	15
28	New plectosphaerellaceous species from Dutch garden soil. Mycological Progress, 2019, 18, 1135-1154.	1.4	15
29	Polyphasic identification of three new species in Alternaria section Infectoriae causing human cutaneous infection. Mycoses, 2020, 63, 212-224.	4.0	15
30	Three new species and a new record of Diplococcium from plant debris in Spain. Mycological Progress, 2012, 11, 191-199.	1.4	13
31	The Genera of Fungi â€“ G6: Arthrographis, Kramasamuha, Melnikomyces, Thysanorea, and Verruconis. Fungal Systematics and Evolution, 2020, 6, 1-24.	2.2	13
32	Delimitation and phylogeny ofDictyochaeta, and introduction ofAchrochaetaandTubulicolla, genera nova. Mycologia, 2021, 113, 390-433.	1.9	13
33	Phylogenetic Reassessment, Taxonomy, and Biogeography of Codinaea and Similar Fungi. Journal of Fungi (Basel, Switzerland), 2021, 7, 1097.	3.5	11
34	Phylogeny, Global Biogeography and Pleomorphism of Zanclospora. Microorganisms, 2021, 9, 706.	3.6	10
35	Emendation of the genus Bactrodesmiastrum (Sordariomycetes) and description of Bactrodesmiastrum monilioides sp. nov. from plant debris in Spain. Mycological Progress, 2015, 14, 1.	1.4	9
36	A new species of Ceratocladium from Spain. Mycological Progress, 2011, 10, 493-496.	1.4	7

#	Article	IF	Citations
37	New species of Penzigomyces, Sporidesmium and Stanjehughesia from plant debris in Spain. Nova Hedwigia, 2016, 103, 359-371.	0.4	7
38	Reflections on Menisporopsis, Multiguttulispora and Tainosphaeria Using Molecular and Morphological Data. Journal of Fungi (Basel, Switzerland), 2021, 7, 438.	3.5	7
39	Microfungi from Portugal: <I>Minimelanolocus manifestus</I> sp. nov. and <I>Vermiculariopsiella pediculata</I> comb. nov.. Mycotaxon, 2013, 122, 135-143.	0.3	6
40	A new species of <I>Corynesporopsis</I> from Spain. Mycotaxon, 2014, 127, 155-160.	0.3	5
41	Two new microfungi from Portugal: Magnohelicospora iberica gen. & sp. nov. and Phaeodactylium stadleri sp. nov.. Mycotaxon, 2013, 121, 171-179.	0.3	4
42	Two new species of Solicorynespora from Spain. Mycological Progress, 2014, 13, 157-164.	1.4	4
43	Two new species of Endophragmiella from Spain. Mycotaxon, 2013, 123, 221-228.	0.3	3
44	Two new species of Repetophragma from the Iberian Peninsula. Mycotaxon, 2013, 125, 209-215.	0.3	2
45	Guayaquilia gen. nov., typified by Idriella cubensis. Mycotaxon, 2020, 135, 501-512.	0.3	2
46	A microfungus from Costa Rica: <I>Ticosynnema</I> gen. nov.. Mycotaxon, 2013, 122, 255-259.	0.3	1