Josiane Santana Monteiro

List of Publications by Year
in descending order

41 papers	473 citations	1307594 7 h-index	752698 20 g-index
41 all docs	41 docs citations	41 times ranked	754 citing authors

#	Article	IF	Citations
1	Notes for genera: Ascomycota. Fungal Diversity, 2017, 86, 1-594.	12.3	213
2	Considerations and consequences of allowing DNA sequence data as types of fungal taxa. IMA Fungus, 2018, 9, 167-175.	3.8	45
3	Composition and Diversity of Fungal Decomposers of Submerged Wood in Two Lakes in the Brazilian Amazon State of ParÃ¡. International Journal of Microbiology, 2020, 2020, 1-9.	2.3	42
4	First records of Ingoldian fungi from the Brazilian Amazon. Revista Brasileira De Botanica, 2015, 38, 615-621.	1.3	17
5	Pleurothecium bicoloratum & Sporidesmiopsis pluriseptata spp. nov. from Brazil. Mycotaxon, 2016, 131, 145-152.	0.3	13
6	Forecasting the number of species of asexually reproducing fungi (Ascomycota and Basidiomycota). Fungal Diversity, 2022, 114, 463-490.	12.3	12
7	New species of microfungi from Brazilian Amazon rainforests. Mycotaxon, 2014, 127, 81-87.	0.3	9
8	<I>Helicodochium</I>, a new microfungus from submerged wood in Brazil. Mycotaxon, 2014, 127, 5-9.	0.3	9
9	Saprobic conidial fungi associated with palm leaf litter in eastern Amazon, Brazil. Anais Da Academia Brasileira De Ciencias, 2019, 91, e20180545.	0.8	9
10	Dictyoaquaphila appendiculata gen. & sp. nov. from submerged wood from Brazil. Mycotaxon, 2016, 131, 177-183.	0.3	8
11	<I>Thozetella coronata</I> and <I>T.ypsiloidea</I> spp. nov. from the Brazilian Amazon forest. Mycotaxon, 2016, 131, 605-611.	0.3	8
12	<I>Anabahusakala</I>, a new genus from the Brazilian Amazon rainforest. Mycotaxon, 2014, 127, 11-15.	0.3	7
13	Conidial fungi associated with leaf litter of red cedar (Cedrela odorata) in BelÃ©m, ParÃ¡ (eastern) Tj ETQq1 1 0.784314 rgBT /Overlo	0.7	7
14	Fungos anamorfos (hyphomycetes) da Floresta Nacional de CaxiuanÃ£, ParÃ¡, Brasil: novos registros para o NeotrÃ³pico. Acta Botanica Brasilica, 2010, 24, 868-870.	0.8	6
15	An emendation of Fusticeps and two new species from the Brazilian Amazon Forest. Mycotaxon, 2013, 123, 431-437.	0.3	6
16	A new species of <I>Matsushimiella</I> from submerged leaves in the Brazilian Amazon Forest. Mycotaxon, 2015, 130, 311-314.	0.3	6
17	Mirandina uncinata sp. nov. from submerged leaves from Brazil. Mycotaxon, 2016, 131, 141-144.	0.3	6
18	Linkosia aquatica sp. nov. from submerged plant debris from Brazil. Mycotaxon, 2016, 131, 297-304.	0.3	6

#	Article	IF	Citations
19	Two new species of Ceratosporella (anamorphic fungi) from Brazilian Amazon forest. Nova Hedwigia, 2014, 98, 481-490.	0.4	5
20	Two new microfungi from Brazilian Amazon Forest: <I>Atrogeniculata submersa</I> and <I>Nigrolentilocus amazonicus</I>. Mycotaxon, 2014, 127, 39-45.	0.3	5
21	<I>Anaexserticlava caatingae</I>, a new conidial fungus from the semi-arid Caatinga biome of Brazil. Mycotaxon, 2015, 130, 445-449.	0.3	4
22	Rare hyphomycetes from freshwater environments from Chapada Diamantina, Bahia, Brazil. Nova Hedwigia, 2017, 104, 451-466.	0.4	4
23	Anacoronospora diversiseptata gen. & sp. nov. from Brazil. Mycotaxon, 2016, 131, 185-192.	0.3	3
24	A new species of Bhatia (asexual ascomycetes) and new records from Brazil. Phytotaxa, 2017, 331, 263.	0.3	3
25	Tretoheliocephala compacta gen. & sp. nov. from the Brazilian semi-arid region. Mycotaxon, 2017, 132, 453-458.	0.3	3
26	Litter thickness and soil pH influence the diversity of saprotrophic fungi in primary forest fragments in the Amazon. Pedobiologia, 2021, 89, 150771.	1.2	3
27	A new species of <I>Arachnophora</I> from submerged wood in the Amazon rainforest, Brazil. Mycotaxon, 2014, 128, 127-130.	0.3	2
28	Arthrotaeniolella aquatica gen. & sp. nov. and Pseudospiropes piatanensis sp. nov. from Brazil. Mycotaxon, 2017, 132, 373-379.	0.3	2
29	Distoceratosporella digitiformis gen. & sp. nov. from Brazil, Alcornia sessilispora gen. & comb. nov., and three new Distoceratosporella combinations. Mycotaxon, 2017, 132, 485-493.	0.3	2
30	Zelotetraploa aquatica gen. & sp. nov. and Blastoheterospora catenata gen. & sp. nov., on submerged wood from Brazil. Mycotaxon, 2017, 132, 695-703.	0.3	2
31	Pararhexoacrodictys (Incertae sedis, Ascomycetes) gen. nov., new combinations and new records of hyphomycetes from Brazil. Phytotaxa, 2019, 397, 199.	0.3	2
32	<I>Brachycephala exotica</I>, a new hyphomycete from Brazil. Mycotaxon, 2015, 130, 489-493.	0.3	1
33	Primeiro registro para o Brasil de Maravalia bolivarensis Y. Ono (Pucciniales) parasitando Manilkara sp. (Sapotaceae). Hoehnea (revista), 2018, 45, 129-133.	0.2	1
34	Fungi associated with Bactris gasipaes Kunth (Arecaceae) in Brazil: checklist and new records of Didymostilbe capsici, Ellisembia antillana and Aculeata aquatica (anamorphic Ascomycota). Nova Hedwigia, 2022, 114, 197-220.	0.4	1
35	Freshwater fungi in the Amazon as a potential source of antimicrobials. , 2022, , 261-275.		1
36	Bharatheeya coronata sp. nov., a conidial fungus from Brazil. Mycotaxon, 2017, 132, 357-360.	0.3	0

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37	Gonatophragmiopsis verrucosa gen. & sp. nov. and Pithomyces dimorphosporus sp. nov. from Brazil. Mycotaxon, 2017, 132, 565-572.	0.3	0
38	Parathozetella microsperma gen. & sp. nov. from the Brazilian Amazon. Mycotaxon, 2021, 136, 351-357.	0.3	0
39	Two new species of rust fungi (Pucciniales) from the Brazilian Amazon: Aecidium margaritariae on Margaritaria and Uromyces amapaensis on Jatropha. Acta Amazonica, 2021, 51, 244-249.	0.7	0
40	Emendation of Kiliophora (Xylariales incertae sedis), a new species and a new combination. Nova Hedwigia, 2020, 110, 175-183.	0.4	0
41	Mycelephas robustus (Ascomycota incertae sedis) rediscovered in the Amazon after 37 years. Phytotaxa, 2022, 544, 295-300.	0.3	0