Jesus Al

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5968573/publications.pdf

Version: 2024-02-01

22 papers	417 citations	1307594 7 h-index	752698 20 g-index
22 all docs	22 docs citations	22 times ranked	714 citing authors

#	Article	IF	Citations
1	Fungal diversity notes 253â€“366: taxonomic and phylogenetic contributions to fungal taxa. Fungal Diversity, 2016, 78, 1-237.	12.3	239
2	Ecological roles of saprotrophic Peronosporales (Oomycetes, Straminipila) in natural environments. Fungal Ecology, 2016, 19, 77-88.	1.6	63
3	A new combination in Phytopythium: P. kandeliae (Oomycetes, Straminipila). Mycosphere, 2014, 5, 510-522.	6.1	20
4	Diversidade de Blastocladiomycota e Chytridiomycota do Parque Estadual da Ilha do Cardoso, CananÃ©ia, SP, Brasil. Hoehnea (revista), 2015, 42, 135-163.	0.2	14
5	Novel taxa in Cladochytriales (Chytridiomycota): Karlingiella (gen. nov.) and Nowakowskiella crenulata (sp. nov.). Mycologia, 2019, 111, 506-516.	1.9	13
6	Diversidade de organismos zoospÃ³ricos heterotrÃ³ficos do Parque Estadual das Fontes do Ipiranga, SÃ£o Paulo, SP, Brasil: novas citaÃ§Ãµes. Hoehnea (revista), 2013, 40, 167-180.	0.2	10
7	Morphological and Phylogenetic Analyses of ThreePhytopythiumSpecies (Peronosporales,) Tj ETQq1 1 0.784314 rgBT /Overloc	1.0	9
8	Two new species of Halophytophthora from Brazil. Mycological Progress, 2019, 18, 1411-1421.	1.4	6
9	Campylospora brasiliensis, a new species of freshwater fungi from Brazil. Phytotaxa, 2015, 208, 287.	0.3	4
10	Achlya catenulata sp. nov., a new Saprolegniales (Oomycetes, Straminipila) from Brazilian mangrove swamp. Phytotaxa, 2015, 212, 221.	0.3	4
11	Pythium and Phytopythium species associated with hydroponically grown crops around the City of SÃ£o Paulo, Brazil. Tropical Plant Pathology, 2016, 41, 397-405.	1.5	4
12	Saprolegnia milanezii sp. nov., a new species of Saprolegniales (Oomycota, Straminipila) from Brazil. Phytotaxa, 2016, 270, 286.	0.3	4
13	The genus Halophytophthora (Peronosporales, Straminipila) in Brazil: first descriptions of species. Revista Brasileira De Botanica, 2016, 39, 729-739.	1.3	4
14	<p>Aphanomyces brasiliensis sp. nov. (Verrucalvaceae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 2 415, 208-216.	0.3	4
15	Oomycota from â€œParque Estadual da Ilha do Cardosoâ€•(PEIC): First Records for SÃ£o Paulo State and Brazil. Cryptogamie, Mycologie, 2016, 37, 177-191.	1.0	4
16	New records of Pythium (Oomycetes, Straminipila) for South America based on morphological and molecular data. Nova Hedwigia, 2016, 103, 1-12.	0.4	3
17	New insights into Plectospira genus (Oomycetes, Straminipila): morphological and molecular analyses. Phytotaxa, 2017, 307, 191.	0.3	3
18	Diversity of conidial fungi and some abiotic variables of the water after the reopening of the Pirarungaua stream in the Jardim BotÃ¢nico, SÃ£o Paulo, SÃ£o Paulo State, Brazil. Hoehnea (revista), 2016, 43, 57-75.	0.2	3

#	Article	IF	Citations
19	Saprolegnia atlantica sp. nov. (Oomycota, Saprolegniaceae) from Brazil, and new synonymizations and epitypifications in the genus Saprolegnia. Mycological Progress, 2022, 21, 1.	1.4	3
20	Molecular identification of Pseudozyma aphidis (Henninger & Windisch) Boekhout: first record from a Brazilian mangrove swamp. Hoehnea (revista), 2017, 44, 599-606.	0.2	1
21	Two new species of Chytriomycetaceae: Morphological, phylogenetic, and ultrastructural characterization. Mycologia, 2021, 113, 312-325.	1.9	1
22	On the status of Phytopythium kandeliae (Oomycetes, Straminipila). Mycosphere, 2014, 5, 768-769.	6.1	1