

Mario Amalfi

List of Publications by Year in descending order

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Version: 2024-02-01

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759233

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515

citing authors

#	ARTICLE	IF	CITATIONS
1	» Diversity of Fusarium associated banana wilt in northern Viet Nam. MycoKeys, 2022, 87, 53-76.	1.9	4
2	Niveoporofomes (Basidiomycota, Fomitopsidaceae) in Tropical Africa: two additions from Afromontane forests, Niveoporofomes oboensis sp. nov. and N. widdringtoniae comb. nov. and N. globosporus comb. nov. from the Neotropics. Mycological Progress, 2022, 21, 1.	1.4	2
3	An Unexpectedly High Number of New Sutorius (Boletaceae) Species From Northern and Northeastern Thailand. Frontiers in Microbiology, 2021, 12, 643505.	3.5	9
4	Genome skimming reveals novel plastid markers for the molecular identification of illegally logged African timber species. PLoS ONE, 2021, 16, e0251655.	2.5	9
5	Two new species of Amanita sect. Phalloideae from Africa, one of which is devoid of amatoxins and phallotoxins. MycoKeys, 2019, 53, 93-125.	1.9	18
6	Two new Erythropeltioporus species (Boletaceae) from Thailand, with two new combinations of American species. MycoKeys, 2019, 55, 29-57.	1.9	10
7	Multilocus, DNA-based phylogenetic analyses reveal three new species lineages in the <i>< i>Phellinus gabonensis</i> “P. caribaeo-quercicola” species complex, including <i>< i>P. amazonicus</i> sp. nov.. Mycologia, 2016, 108, 939-953.	1.9	10
8	New and Interesting <i>< i>Cantharellus</i> from Tropical Africa. Cryptogamie, Mycologie, 2016, 37, 283-327.	1.0	28
9	Hymenochaetaceae from the Guineo-Congolian rainforest: three new species of <i>< i>Phylloporia</i> based on morphological, DNA sequences and ecological data. Mycologia, 2015, 107, 996-1011.	1.9	18
10	Palaeotropical origins, boreotropical distribution and increased rates of diversification in a clade of edible ectomycorrhizal mushrooms (<i>< i>Amanita</i> section <i>< i>Caesareae</i>). Journal of Biogeography, 2015, 42, 351-363.	3.0	57
11	Fomitiporia neotropica, a new species from South America evidenced by multilocus phylogenetic analyses. Mycological Progress, 2014, 13, 601-615.	1.4	19
12	<i>< i>Fomitiporia expansa</i> , an Undescribed Species from French Guiana. Cryptogamie, Mycologie, 2014, 35, 73-85.	1.0	10
13	Fomitiporia baccharidis comb. nov., a little known species from high elevation Andean forests and its affinities within the neotropical Fomitiporia lineages. Mycological Progress, 2014, 13, 1075.	1.4	11
14	<i>< i>Fomitiporia castilloi</i> sp. nov. and multiple clades around <i>< i>F. apiahyna</i> and <i>< i>F. texana</i> in Meso- and South America evidenced by multiloci phylogenetic inferences. Mycologia, 2013, 105, 873-887.	1.9	23
15	Phylloporia nouraguensis, an Undescribed Species on Myrtaceae from French Guiana. Cryptogamie, Mycologie, 2013, 34, 15.	1.0	26
16	Fomitiporia cupressicola sp. nov., a parasite on Cupressus arizonica, and additional unnamed clades in the southern USA and northern Mexico, determined by multilocus phylogenetic analyses. Mycologia, 2012, 104, 880-893.	1.9	31
17	Coltriciella sonorensis sp. nov. (Basidiomycota, Hymenochaetales) from Mexico: evidence from morphology and DNA sequence data.. Mycological Progress, 2012, 11, 181-189.	1.4	12
18	Nuevos registros del gênero Fomitiporia (Hymenochaetales, Basidiomycota) en México. Revista Mexicana De Biodiversidad, 2012, 83, .	0.4	3

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19	Two undescribed species of <i>Phylloporia</i> from Mexico based on morphological and phylogenetic evidence. <i>Mycological Progress</i> , 2011, 10, 341-349.	1.4	29
20	Poroid Hymenochaetaceae from Guineo-“Congolian rainforest: <i>Phellinus gabonensis</i> sp. nov. from Gabon – taxonomy and phylogenetic relationships. <i>Mycological Progress</i> , 2011, 10, 351-362.	1.4	19
21	<i>Fomitiporia</i> in sub-Saharan Africa: morphology and multigene phylogenetic analysis support three new species from the Guineo-Congolian rainforest. <i>Mycologia</i> , 2010, 102, 1303-1317.	1.9	39
22	< i> <i>Perenniporiella chaquenia</i> sp. nov. and further notes on < i> <i>Perenniporiella</i> and its relationships with < i> <i>Perenniporia</i> (Porales, Basidiomycota). <i>Mycologia</i> , 2009, 101, 657-673.	1.9	51