

Marcelo P Marcelli

List of Publications by Year in descending order

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25
papers

593
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933447

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#	ARTICLE	IF	CITATIONS
1	The <i>Pyxine pungens</i> complex in São Paulo State, Brazil. <i>Bryologist</i> , 2011, 114, 166-177.	0.6	7
2	Specific distribution of lichens on <i>Dodonaea viscosa</i> L. in the restinga area of Itapuã State Park in Southern Brazil. <i>Hoehnea (revista)</i> , 2011, 38, 397-411.	0.2	7
3	Two new alectoronic acid-containing <i>Parmotrema</i> species from the coast of São Paulo State, southeastern Brazil. <i>Mycotaxon</i> , 2011, 115, 73-81.	0.3	2
4	A new species and a new record of <i>Pyxine</i> (<i>Physciaceae</i>) with norstictic acid from São Paulo State, Brazil. <i>Mycotaxon</i> , 2011, 115, 435-442.	0.3	5
5	One hundred new species of lichenized fungi: a signature of undiscovered global diversity. <i>Phytotaxa</i> , 2011, 18, 1.	0.3	213
6	Two new species of the <i>Parmotrema subrugatum</i> group from the coast of São Paulo State, southeastern Brazil. <i>Mycotaxon</i> , 2010, 112, 377-388.	0.3	4
7	Four <i>Parmeliaceae</i> species excluded from <i>Bulbothrix</i> . <i>Mycotaxon</i> , 2010, 111, 387-401.	0.3	7
8	<i>Punctelia osorioi</i> , a new species of <i>Parmeliaceae</i> from South Brazil. <i>Mycotaxon</i> , 2010, 111, 45-49.	0.3	2
9	The <i>Punctelia microsticta</i> -group (<i>Parmeliaceae</i>). <i>Bryologist</i> , 2010, 113, 728-738.	0.6	4
10	Espécies de <i>Parmotrema</i> (<i>Parmeliaceae</i> , Ascomycota) do litoral centro-sul do Estado de São Paulo: II. Grupos quânicos norstictico e salazânico. <i>Acta Botanica Brasilica</i> , 2010, 24, 153-168.	0.8	10
11	Distribution and composition of the lichenized mycota in a landscape mosaic of southern Brazil. <i>Acta Botanica Brasilica</i> , 2010, 24, 790-802.	0.8	11
12	Comparative thallus anatomy of two <i>Parmotrema</i> (<i>Parmeliaceae</i> , lichenized Ascomycetes) with reticulate maculae. <i>Acta Botanica Brasilica</i> , 2010, 24, 803-811.	0.8	5
13	Espécies de <i>Parmotrema</i> (<i>Parmeliaceae</i> , Ascomycota) do litoral centro-sul do estado de São Paulo III: Grupos quânicos equinocárpico e stictico. <i>Acta Botanica Brasilica</i> , 2010, 24, 304-321.	0.8	7
14	Lichen diversity and composition in <i>Araucaria</i> forests and tree monocultures in southern Brazil. <i>Biodiversity and Conservation</i> , 2009, 18, 3543-3561.	2.6	29
15	The analytical characterization of a depside in a living species: Spectroscopic and theoretical analysis of lecanoric acid extracted from <i>Parmotrema tinctorum</i> Del. Ex Nyl. lichen. <i>Journal of Molecular Structure</i> , 2009, 920, 128-133.	3.6	16
16	Towards an ecologically-sustainable forestry in the Atlantic Forest. <i>Biological Conservation</i> , 2009, 142, 1209-1219.	4.1	117
17	Four new species of <i>Punctelia</i> from São Paulo State, Brazil. <i>Mycotaxon</i> , 2009, 109, 49-61.	0.3	2
18	New Brazilian species of <i>Canoparmelia</i> with medullary olivetoric, anziaic, and sekikaic complexes. <i>Mycotaxon</i> , 2009, 110, 465-472.	0.3	6

#	ARTICLE	IF	CITATIONS
19	Esp�cies de Parmotrema (Parmeliaceae, Ascomycota) do litoral centro-sul do Estado de S�o Paulo, Brasil: I. Grupos qu�micos girof�rico e lecan�rico. Acta Botanica Brasilica, 2009, 23, 1013-1026.	0.8	11
20	Atmospheric pollutants monitoring by analysis of epiphytic lichens. Environmental Pollution, 2008, 151, 334-340.	7.5	50
21	Analysis of lichen species for atmospheric pollution biomonitoring in the Santo Andr� municipality, S�o Paulo, Brazil. Journal of Radioanalytical and Nuclear Chemistry, 2007, 273, 543-547.	1.5	10
22	Evaluation of Trace Elements in Different Species of Lichens by Neutron Activation Analysis. Journal of Radioanalytical and Nuclear Chemistry, 2000, 244, 141-145.	1.5	7
23	Galactomannoglucans of lichenized fungi of Cladonia spp.: significance as chemotypes. FEMS Microbiology Letters, 1999, 181, 313-317.	1.8	16
24	Structural Studies on the Galactomannans of Lichens of the Genus Cladonia. Lichenologist, 1997, 29, 471-481.	0.8	16
25	Determination of trace elements in lichens by instrumental neutron activation analysis. Journal of Radioanalytical and Nuclear Chemistry, 1997, 217, 111-115.	1.5	29