

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

114
citations

1478505

6
h-index

1372567

10
g-index

21
all docs

21
docs citations

21
times ranked

122
citing authors

#	ARTICLE	IF	CITATIONS
1	Soil-landscape interplays at Harmony Point, Nelson Island, Maritime Antarctica: Chemistry, mineralogy and classification. <i>Geomorphology</i> , 2019, 336, 77-94.	2.6	27
2	How does the pedoenvironmental gradient shape non-vascular species assemblages and community structures in Maritime Antarctica?. <i>Ecological Indicators</i> , 2020, 108, 105726.	6.3	27
3	The Brazilian research contribution to knowledge of the plant communities from Antarctic ice free areas. <i>Anais Da Academia Brasileira De Ciencias</i> , 2013, 85, 923-935.	0.8	12
4	Diversity and species associations in cryptogam communities along a pedoenvironmental gradient on Elephant Island, Maritime Antarctica. <i>Folia Geobotanica</i> , 2020, 55, 211-224.	0.9	12
5	Description of plant communities on Half Moon Island, Antarctica. <i>Polar Research</i> , 2018, 37, 1523663.	1.6	10
6	Plant Composition of Skuas Nests at Hennequin Point, King George Island, Antarctica. <i>American Journal of Plant Sciences</i> , 2012, 03, 688-692.	0.8	8
7	Discovery of a large population of <i>Hygrolembidium isophyllum</i> (Lepidoziaceae, Marchantiophyta) in the South Shetland Islands, Antarctica. <i>Polar Research</i> , 2020, 39, .	1.6	6
8	Vegetation recovery after the removal of a facility in Elephant Island, Maritime Antarctic. <i>Land Degradation and Development</i> , 2020, 31, 96-104.	3.9	2
9	New citations to the agaricobiota (Fungi - Basidiomycota) in oak forests of the Northeastern Andes of Colombia. <i>Hoehnea (revista)</i> , 0, 47, .	0.2	2
10	Spectral behavior of vegetation in Harmony Point, Nelson Island, Antarctica. <i>Biodiversity and Conservation</i> , 2022, 31, 1867-1885.	2.6	2
11	<i>Dianema nivale</i> – A Myxomycete (Amoebozoa) new to the Antarctic. <i>Polar Science</i> , 2020, 26, 100598.	1.2	1
12	Species composition, diversity and coverage pattern of associated communities of mosses-lichens along a pedoenvironmental gradient in Maritime Antarctica. <i>Anais Da Academia Brasileira De Ciencias</i> , 2022, 94, e20200094.	0.8	1
13	Changes in plant communities and soil attributes in the “Cousteau” whale bone skeleton tourist attraction area in Keller Peninsula after 48 years. <i>Anais Da Academia Brasileira De Ciencias</i> , 2022, 94, e20191467.	0.8	1
14	The diversity and structure of plant communities in the maritime Antarctic is shaped by southern giant petrel’s (<i>Macronectes giganteus</i>) breeding activities. <i>Anais Da Academia Brasileira De Ciencias</i> , 2022, 94, e20210597.	0.8	1
15	Pellets of <i>Stercorarius</i> spp. (skua) as plant dispersers in the Antarctic Peninsula. <i>Anais Da Academia Brasileira De Ciencias</i> , 2022, 94, e20210436.	0.8	1
16	Soil-landform-vegetation interplays at Stinker Point, Elephant Island, Antarctica. <i>Anais Da Academia Brasileira De Ciencias</i> , 2022, 94, .	0.8	1
17	Whale bones: a key and endangered substrate for cryptogams in Antarctica. <i>Polar Biology</i> , 2021, 44, 2085-2097.	1.2	0
18	Alternative microscope for serial production for practical work with elementary school students. <i>Revista Monografias Ambientais</i> , 0, 19, e8.	0.1	0

#	ARTICLE	IF	CITATIONS
19	Madre Monte Natural Conservation Area in the Colombian Andes as Model for Preservation of Fungi in <i>Quercus humboldtii</i> Forests. <i>Brazilian Archives of Biology and Technology</i> , 0, 64, .	0.5	0
20	<i>Phaeosphaeria deschampsii</i> J. Putzke & A.B.Pereira (Ascomycota, Fungi) causing whitening in <i>Deschampsia antarctica</i> Desv. (Poaceae) in the South Shetland Islands. <i>Check List</i> , 2021, 17, 1751-1754.	0.4	0