Jair

List of Publications by Year
in descending order

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	Species composition, diversity and coverage pattern of associated communities of mosses-lichens along a pedoenvironmental gradient in Maritime Antarctica. Anais Da Academia Brasileira De Ciencias, 2022, 94, e20200094.	0.8	1
2	Changes in plant communities and soil attributes in the â€œCousteauâ€™s whale bone skeletonâ€•tourist attraction area in Keller Peninsula after 48 years. Anais Da Academia Brasileira De Ciencias, 2022, 94, e20191467.	0.8	1
3	The diversity and structure of plant communities in the maritime Antarctic is shaped by southern giant petrelâ€™s (Macronectes giganteus) breeding activities. Anais Da Academia Brasileira De Ciencias, 2022, 94, e20210597.	0.8	1
4	Pellets of Stercorarius spp. (skua) as plant dispersers in the Antarctic Peninsula. Anais Da Academia Brasileira De Ciencias, 2022, 94, e20210436.	0.8	1
5	Spectral behavior of vegetation in Harmony Point, Nelson Island, Antarctica. Biodiversity and Conservation, 2022, 31, 1867-1885.	2.6	2
6	Soil-landform-vegetation interplays at Stinker Point, Elephant Island, Antarctica. Anais Da Academia Brasileira De Ciencias, 2022, 94, .	0.8	1
7	Whale bones: a key and endangered substrate for cryptogams in Antarctica. Polar Biology, 2021, 44, 2085-2097.	1.2	0
8	Phaeosphaeria deschampsii J. Putzke & A.B.Pereira (Ascomycota, Fungi) causing whitening in Deschampsia antarctica Desv. (Poaceae) in the South Shetland Islands. Check List, 2021, 17, 1751-1754.	0.4	0
9	How does the pedoenvironmental gradient shape non-vascular species assemblages and community structures in Maritime Antarctica?. Ecological Indicators, 2020, 108, 105726.	6.3	27
10	Vegetation recovery after the removal of a facility in Elephant Island, Maritime Antarctic. Land Degradation and Development, 2020, 31, 96-104.	3.9	2
11	Dianema nivale â€“ A Myxomycete (Amoebozoa) new to the Antarctic. Polar Science, 2020, 26, 100598.	1.2	1
12	Diversity and species associations in cryptogam communities along a pedoenvironmental gradient on Elephant Island, Maritime Antarctica. Folia Geobotanica, 2020, 55, 211-224.	0.9	12
13	Discovery of a large population of Hygrolembidium isophyllum (Lepidoziaceae, Marchantiophyta) in the South Shetland Islands, Antarctica. Polar Research, 2020, 39, .	1.6	6
14	Soil-landscape interplays at Harmony Point, Nelson Island, Maritime Antarctica: Chemistry, mineralogy and classification. Geomorphology, 2019, 336, 77-94.	2.6	27
15	Description of plant communities on Half Moon Island, Antarctica. Polar Research, 2018, 37, 1523663.	1.6	10
16	The Brazilian research contribution to knowledge of the plant communities from Antarctic ice free areas. Anais Da Academia Brasileira De Ciencias, 2013, 85, 923-935.	0.8	12
17	Plant Composition of Skuas Nests at Hennequin Point, King George Island, Antarctica. American Journal of Plant Sciences, 2012, 03, 688-692.	0.8	8
18	Alternative microscope for serial production for practical work with elementary school students. Revista Monografias Ambientais, 0, 19, e8.	0.1	0

#	Article	IF	Citations
19	New citations to the agaricobiota (Fungi - Basidiomycota) in oak forests of the Northeastern Andes of Colombia. Hoehnea (revista), 0, 47, .	0.2	2
20	Madre Monte Natural Conservation Area in the Colombian Andes as Model for Preservation of Fungi in Quercus humboldtii Forests. Brazilian Archives of Biology and Technology, 0, 64, .	0.5	0