

Adriano Luis SchÃ¼nemann

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

272
citations

1478505

6
h-index

940533

16
g-index

24
all docs

24
docs citations

24
times ranked

462
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	The diversity and structure of plant communities in the maritime Antarctic is shaped by southern giant petrels (Macronectes giganteus) breeding activities. <i>Anais Da Academia Brasileira De Ciencias</i> , 2022, 94, e20210597.	0.8	1
3	Soil pedogeochemical attributes prediction by interpolators in ice-free areas of Antarctica. <i>Research, Society and Development</i> , 2022, 11, e51411427542.	0.1	2
4	GROWTH RATE AND BEHAVIOR OVER 20 YEARS IN THE CRUSTOSE LICHEN HAEMATOMMA ERYTHROMMA AT ELEPHANT ISLAND, ANTARCTICA. <i>Oecologia Australis</i> , 2021, 25, 103-116.	0.2	0
5	The current response of soil thermal regime and carbon exchange of a paraglacial coastal land system in maritime Antarctica. <i>Land Degradation and Development</i> , 2020, 31, 655-666.	3.9	7
6	Distribution of aerophilous diatom communities associated with terrestrial green macroalgae in the South Shetland Islands, Maritime Antarctica. <i>PLoS ONE</i> , 2019, 14, e0226691.	2.5	2
7	Geographic distribution of epilithic diatoms (Bacillariophyceae) in Antarctic lakes, South Shetland Islands, Maritime Antarctica Region. <i>Check List</i> , 2019, 15, 797-809.	0.4	4
8	Colonisation of stranded whale bones by lichens and mosses at Hennequin Point, King George Island, Antarctica. <i>Polar Record</i> , 2018, 54, 29-35.	0.8	4
9	Genetic Diversity and Structure of <i>Syagrus romanzoffiana</i> (Cham.) Glassman (Arecaceae) in Southern Brazil. <i>Tropical Conservation Science</i> , 2018, 11, 194008291879833.	1.2	2
10	First Record of <i>Juncaceicola</i> as Endophytic Fungi Associated with <i>Deschampsia antarctica</i> Desv.. <i>Diversity</i> , 2018, 10, 107.	1.7	3
11	Description of plant communities on Half Moon Island, Antarctica. <i>Polar Research</i> , 2018, 37, 1523663.	1.6	10
12	The spatial variability structure of soil attributes using a detailed sampling grid in a typical periglacial area of Maritime Antarctica. <i>Environmental Earth Sciences</i> , 2018, 77, 1.	2.7	5
13	High-resolution topography for Digital Terrain Model (DTM) in Keller Peninsula, Maritime Antarctica. <i>Anais Da Academia Brasileira De Ciencias</i> , 2018, 90, 2001-2010.	0.8	1
14	Geospatial variability of soil CO ₂ -C exchange in the main terrestrial ecosystems of Keller Peninsula, Maritime Antarctica. <i>Science of the Total Environment</i> , 2016, 562, 802-811.	8.0	23
15	GÃŠNESE DE DEPRESSÃ-ES FECHADAS EM VERTENTES ASSOCIADAS Ã- COURAÃ‡A ALUMINOSA NA PORÃ‡O SUL DA SERRA DO CAPARAÃ- , MINAS GERAIS/ESPIRITO SANTO. <i>Revista Brasileira De Geomorfologia</i> , 2016, 17, .	0.2	0
16	Methane and nitrous oxide fluxes in relation to vegetation covers and bird activity in ice-free soils of Rip Point, Nelson Island, Antarctica. <i>Polar Research</i> , 2015, 34, 23584.	1.6	4
17	NOR-bearing as a plesiomorphic characteristic in <i>Mimus saturninus</i> (Passeriformes Mimidae). <i>Journal of Biotechnology and Biodiversity</i> , 2014, 5, 140-147.	0.1	2
18	In situ methane and nitrous oxide fluxes in soil from a transect in Hennequin Point, King George Island, Antarctic. <i>Chemosphere</i> , 2013, 90, 497-504.	8.2	12

#	ARTICLE	IF	CITATIONS
19	Anthropogenic use of gallery forests in the Brazilian Pampa. Acta Scientiarum - Biological Sciences, 2013, 35, 211-217.	0.3	6
20	Plant Composition of Skuas Nests at Hennequin Point, King George Island, Antarctica. American Journal of Plant Sciences, 2012, 03, 688-692.	0.8	8
21	Mapping and Geopositioning Methods in Ice-Free Areas Antarctica. INCT-APA Annual Activity Report, 2012, , 49-52.	0.0	0
22	Soil Chemical Attributes as Affected by Vegetal Cover and Seabirds in Punta Hennequin, Antarctica. INCT-APA Annual Activity Report, 2012, , 57-61.	0.0	1
23	Plant communities from ice-free areas of demay point, King George Island, Antarctica. INCT-APA Annual Activity Report, 2010, , 58-62.	0.0	2
24	The Brazilian Pampa: A Fragile Biome. Diversity, 2009, 1, 182-198.	1.7	172