Adriano Luis Schünemann

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1066042/publications.pdf

Version: 2024-02-01

24 papers 272 citations

1478505 6 h-index 940533 16 g-index

24 all docs

24 docs citations

times ranked

24

462 citing authors

#	Article	IF	Citations
1	The Brazilian Pampa: A Fragile Biome. Diversity, 2009, 1, 182-198.	1.7	172
2	Geospatial variability of soil CO2–C exchange in the main terrestrial ecosystems of Keller Peninsula, Maritime Antarctica. Science of the Total Environment, 2016, 562, 802-811.	8.0	23
3	In situ methane and nitrous oxide fluxes in soil from a transect in Hennequin Point, King George Island, Antarctic. Chemosphere, 2013, 90, 497-504.	8.2	12
4	Description of plant communities on Half Moon Island, Antarctica. Polar Research, 2018, 37, 1523663.	1.6	10
5	Plant Composition of Skuas Nests at Hennequin Point, King George Island, Antarctica. American Journal of Plant Sciences, 2012, 03, 688-692.	0.8	8
6	The current response of soil thermal regime and carbon exchange of a paraglacial coastal land system in maritime Antarctica. Land Degradation and Development, 2020, 31, 655-666.	3.9	7
7	Anthropogenic use of gallery forests in the Brazilian Pampa. Acta Scientiarum - Biological Sciences, 2013, 35, 211-217.	0.3	6
8	The spatial variability structure of soil attributes using a detailed sampling grid in a typical periglacial area of Maritime Antarctica. Environmental Earth Sciences, 2018, 77, 1.	2.7	5
9	Methane and nitrous oxide fluxes in relation to vegetation covers and bird activity in ice-free soils of Rip Point, Nelson Island, Antarctica. Polar Research, 2015, 34, 23584.	1.6	4
10	Colonisation of stranded whale bones by lichens and mosses at Hennequin Point, King George Island, Antarctica. Polar Record, 2018, 54, 29-35.	0.8	4
11	Geographic distribution of epilithic diatoms (Bacillariophyceae) in Antarctic lakes, South Shetland Islands, Maritime Antarctica Region. Check List, 2019, 15, 797-809.	0.4	4
12	First Record of Juncaceicola as Endophytic Fungi Associated with Deschampsia antarctica Desv Diversity, 2018, 10, 107.	1.7	3
13	Genetic Diversity and Structure of Syagrus romanzoffiana (Cham.) Glassman (Arecaceae) in Southern Brazil. Tropical Conservation Science, 2018, 11, 194008291879833.	1.2	2
14	Distribution of aerophilous diatom communities associated with terrestrial green macroalgae in the South Shetland Islands, Maritime Antarctica. PLoS ONE, 2019, 14, e0226691.	2.5	2
15	NOR- bearing as a plesiomorphic characteristic in Mimus saturninus (Passeriformes Mimidae). Journal of Biotechnology and Biodiversity, 2014, 5, 140-147.	0.1	2
16	Plant communities from ice-free areas of demay point, King George Island, Antarctica. INCT-APA Annual Activity Report, 2010, , 58-62.	0.0	2
17	Soil pedogeochemical attributes prediction by interpolators in ice-free areas of Antarctica. Research, Society and Development, 2022, 11, e51411427542.	0.1	2
18	High-resolution topography for Digital Terrain Model (DTM) in Keller Peninsula, Maritime Antarctica. Anais Da Academia Brasileira De Ciencias, 2018, 90, 2001-2010.	0.8	1

#	Article	IF	CITATIONS
19	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
20	Changes in plant communities and soil attributes in the "Cousteau's whale bone skeleton―tourist attraction area in Keller Peninsula after 48 years. Anais Da Academia Brasileira De Ciencias, 2022, 94, e20191467.	0.8	1
21	The diversity and structure of plant communities in the maritime Antarctic is shaped by southern giant petrel's (Macronectes giganteus) breeding activities. Anais Da Academia Brasileira De Ciencias, 2022, 94, e20210597.	0.8	1
22	GROWTH RATE AND BEHAVIOR OVER 20 YEARS IN THE CRUSTOSE LICHEN HAEMATOMMA ERYTHROMMA AT ELEPHANT ISLAND, ANTARCTICA. Oecologia Australis, 2021, 25, 103-116.	0.2	0
23	Mapping and Geopositioning Methods in Ice-Free Areas Antarctica. INCT-APA Annual Activity Report, 2012, , 49-52.	0.0	O
24	GÊNESE DE DEPRESSÕES FECHADAS EM VERTENTES ASSOCIADAS À COURAÇA ALUMINOSA NA PORÇÃO DA SERRA DO CAPARAÓ, MINAS GERAIS/ESPIRITO SANTO. Revista Brasileira De Geomorfologia, 2016, 17, .	SUL 0.2	0