

# Andre Thomazini

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/293271/publications.pdf>

Version: 2024-02-01

22  
papers

303  
citations

840776

11  
h-index

888059

17  
g-index

22  
all docs

22  
docs citations

22  
times ranked

482  
citing authors

#	ARTICLE	IF	CITATIONS
1	Changes in plant communities and soil attributes in the “Cousteau”™s 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	Apparent thermal diffusivity of soil in ice-free areas of Keller peninsula in maritime Antarctica. <i>Anais Da Academia Brasileira De Ciencias</i> , 2022, 94, e20200458.	0.8	0
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	Potential greenhouse gases emissions by different plant communities in maritime Antarctica. <i>Anais Da Academia Brasileira De Ciencias</i> , 2022, 94, .	0.8	4
5	Coupled soil-vegetation changes along a topographic gradient on King George Island, maritime Antarctica. <i>Catena</i> , 2021, 198, 105038.	5.0	12
6	Evaluation of the agricultural potential of the serpentinite rock as a soil remineralizer. <i>Anais Da Academia Brasileira De Ciencias</i> , 2021, 93, e20201614.	0.8	1
7	Soil mapping and characterization of the Mapou basin, Haiti. <i>Geoderma Regional</i> , 2021, 27, e00432.	2.1	0
8	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
9	Antarctic Permafrost: An Unexplored Fungal Microhabitat at the Edge of Life. , 2019, , 147-164.		5
10	PROVENANCE AND ALTERATION OF GLACIAL SEDIMENTS IN KING GEORGE ISLAND, ANTARCTICA. <i>Journal of Sedimentary Environments</i> , 2019, 4, 124-142.	1.5	0
11	Ornithogenic soils on basalts from maritime Antarctica. <i>Catena</i> , 2019, 173, 367-374.	5.0	35
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	Soil Contamination by Toxic Metals Near an Antarctic Refuge in Robert Island, Maritime Antarctica: A Monitoring Strategy. <i>Water, Air, and Soil Pollution</i> , 2017, 228, 1.	2.4	21
15	Active layer and permafrost thermal regime in a patterned ground soil in Maritime Antarctica, and relationship with climate variability models. <i>Science of the Total Environment</i> , 2017, 584-585, 572-585.	8.0	22
16	Soil and landform interplay in the dry valley of Edson Hills, Ellsworth Mountains, continental Antarctica. <i>Geomorphology</i> , 2017, 295, 134-146.	2.6	14
17	Geospatial variability of soil CO <sub>2</sub> 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
18	SOC dynamics and soil quality index of agroforestry systems in the Atlantic rainforest of Brazil. <i>Geoderma Regional</i> , 2015, 5, 15-24.	2.1	38

#	ARTICLE	IF	CITATIONS
19	CO <sub>2</sub> and N <sub>2</sub> O emissions in a soil chronosequence at a glacier retreat zone in Maritime Antarctica. <i>Science of the Total Environment</i> , 2015, 521-522, 336-345.	8.0	21
20	GHG impacts of biochar: Predictability for the same biochar. <i>Agriculture, Ecosystems and Environment</i> , 2015, 207, 183-191.	5.3	48
21	Impact of organic no-till vegetables systems on soil organic matter in the Atlantic Forest biome. <i>Scientia Horticulturae</i> , 2015, 182, 145-155.	3.6	25
22	Spatial Variability of CO <sub>2</sub> Emissions from Newly Exposed Paraglacial Soils at a Glacier Retreat Zone on King George Island, Maritime Antarctica. <i>Permafrost and Periglacial Processes</i> , 2014, 25, 233-242.	3.4	18