

# Natasha Santos Gomes Stanton

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8206675/publications.pdf>

Version: 2024-02-01

12  
papers

211  
citations

1163117

8  
h-index

1372567

10  
g-index

12  
all docs

12  
docs citations

12  
times ranked

214  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Abrolhos Magmatic Province, the largest postbreakup magmatism of the Eastern Brazilian margin. , 2022, , 189-230.		0
2	Morphostructure, emplacement and duration of the Abrolhos Magmatic Province: A geophysical analysis of the largest post-breakup magmatism of the South-Eastern Brazilian margin. Marine and Petroleum Geology, 2021, 133, 105230.	3.3	10
3	IMPACTO ANTRÓPICO NO PROCESSO DE ASSOREAMENTO DA ENSEADA DA JAPUÁBA, ANGRA DOS REIS (RJ). Geociencias, 2020, 39, 481-491.	0.1	1
4	Architecture and Tectono-magmatic evolution of the Campos Rifted Margin: Control of OCT structure by basement inheritance. Marine and Petroleum Geology, 2019, 100, 43-59.	3.3	22
5	Compiled potential field data and seismic surveys across the Eastern Brazilian continental margin integrated with new magnetometric profiles and stratigraphic configuration for Trindade Island, South Atlantic, Brazil. International Geology Review, 2019, 61, 1728-1744.	2.1	19
6	Crustal thickness mapping of the central South Atlantic and the geodynamic development of the Rio Grande Rise and Walvis Ridge. Marine and Petroleum Geology, 2019, 101, 230-242.	3.3	33
7	Meso-Cenozoic tectonic evolution of the SE Brazilian continental margin: Petrographic, kinematic and dynamic analysis of the onshore Araruama Lagoon Fault System. Journal of Structural Geology, 2017, 102, 37-57.	2.3	1
8	The tectonic significance of the Cabo Frio Tectonic Domain in the SE Brazilian margin: a Paleoproterozoic through Cretaceous saga of a reworked continental margin. Brazilian Journal of Geology, 2016, 46, 37-66.	0.7	55
9	Geophysical fingerprints of hyper-extended, exhumed and embryonic oceanic domains: the example from the Iberia–Newfoundland rifted margins. Marine Geophysical Researches, 2016, 37, 185-205.	1.2	20
10	A geophysical view of the Southeastern Brazilian margin at Santos Basin: Insights into rifting evolution. Journal of South American Earth Sciences, 2014, 55, 141-154.	1.4	20
11	Crustal structure of the southeastern Brazilian margin, Campos Basin, from aeromagnetic data: New kinematic constraints. Tectonophysics, 2010, 490, 15-27.	2.2	29
12	Morfoestrutura da Cordilheira Mesoceânica no Atlântico Sul entre 0°S e 50°S. Revista Brasileira De Geofísica, 2006, 24, 231.	0.2	1