

Natasha Santos Gomes Stanton

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

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citations

1163117

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1372567

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docs citations

12
times ranked

214
citing authors

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