

Daniel Rodrigues do Nascimento Junior

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

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citations

933410

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12
times ranked

345
citing authors

#	ARTICLE	IF	CITATIONS
1	A proposal for reservoir geostatistical modeling and uncertainty analysis of the Curimã Field, Mundaú Sub-Basin, Ceará Basin, Brazil. <i>Journal of South American Earth Sciences</i> , 2022, 114, 103716.	1.4	1
2	Organic and Isotopic Geochemistry of Evaporites and Shales of the Santana Group (Araripe Basin, Brazil) during the Cretaceous. <i>Minerals (Basel, Switzerland)</i> , 2021, 11, 795.	2.0	11
3	Análise de fácies e petrografia de uma seção do Membro Crato em Nova Olinda (CE): contribuição à história deposicional e diagenética do neoplioceno na Bacia do Araripe. <i>Geologia USP - Serie Científica</i> , 2017, 17, 3-18.	0.3	10
4	Syngenetic and diagenetic features of evaporite-lutite successions of the Ipubi Formation, Araripe Basin, Santana do Cariri, NE Brazil. <i>Journal of South American Earth Sciences</i> , 2016, 72, 315-327.	1.4	19
5	Provenance of sands from the confluence of the Amazon and Madeira rivers based on detrital heavy minerals and luminescence of quartz and feldspar. <i>Sedimentary Geology</i> , 2015, 316, 1-12.	2.1	33
6	Late Holocene intensification of cold fronts in southern Brazil as indicated by dune development and provenance changes in the São Francisco do Sul coastal barrier. <i>Marine Geology</i> , 2013, 335, 64-77.	2.1	24
7	Geomorphological analysis of coastal depositional systems in SE Brazil aided by Google Earth coupled with the integration of chronological and sedimentological data by means of a Google Fusion Table. , 2012, , .		3
8	Quartz OSL sensitivity as a proxy for storm activity on the southern Brazilian coast during the Late Holocene. <i>Quaternary Geochronology</i> , 2012, 13, 92-102.	1.4	39
9	Facies associations and controls on the evolution from a coastal bay to a lagoon system, Santa Catarina Coast, Brazil. <i>Marine Geology</i> , 2012, 323-325, 56-68.	2.1	21
10	Controls of heavy minerals and grain size in a holocene regressive barrier (Ilha Comprida, Brazil). <i>Journal of South American Earth Sciences</i> , 2011, 10, 382-392.	1.4	25
11	Determination of controls on Holocene barrier progradation through application of OSL dating: The Ilha Comprida Barrier example, Southeastern Brazil. <i>Marine Geology</i> , 2011, 285, 1-16.	2.1	42
12	The development of blowouts and foredunes in the Ilha Comprida barrier (Southeastern Brazil): the influence of Late Holocene climate changes on coastal sedimentation. <i>Quaternary Science Reviews</i> , 2008, 27, 2076-2090.	3.0	44