

Paulo César Boggiani

List of Publications by Year in descending order

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11
papers

246
citations

1163117

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1281871

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all docs

11
docs citations

11
times ranked

259
citing authors

#	ARTICLE	IF	CITATIONS
1	Chemostratigraphic correlation of Neoproterozoic successions in South America. <i>Chemical Geology</i> , 2007, 237, 143-167.	3.3	107
2	Correlations of some Neoproterozoic carbonate-dominated successions in South America based on high-resolution chemostratigraphy. <i>Brazilian Journal of Geology</i> , 2016, 46, 439-488.	0.7	30
3	Structural analysis of the ItapucumÃ-Group in the VallemÃ-region, northern Paraguay: Evidence of a new Brasiliano/Pan-African mobile belt. <i>Journal of South American Earth Sciences</i> , 2010, 30, 1-11.	1.4	24
4	Uranium and thorium series disequilibrium in quaternary carbonate deposits from the Serra da Bodoquena and Pantanal do Miranda, Mato Grosso do Sul State, central Brazil. <i>Applied Radiation and Isotopes</i> , 2001, 54, 153-173.	1.5	17
5	Tubestone microbialite association in the Ediacaran cap carbonates in the southern Paraguay Fold Belt (SW Brazil): Geobiological and stratigraphic implications for a Marinoan cap carbonate. <i>Journal of South American Earth Sciences</i> , 2016, 71, 172-181.	1.4	16
6	Sedimentary facies, fossil distribution and depositional setting of the late Ediacaran Tamengo Formation (Brazil). <i>Sedimentology</i> , 2020, 67, 3422-3450.	3.1	15
7	A deposiÃ-Ão de tufas quaternÃ-rias no estado de Mato Grosso do Sul: proposta de definiÃ-Ão da formaÃ-Ão Serra da Bodoquena. <i>Geologia USP - Serie Cientifica</i> , 2009, 9, 47-60.	0.3	15
8	The Inventory of the Geological and Paleontological Sites in the Area of the Aspirant Geopark Bodoquena-Pantanal in Brazil. <i>Geoheritage</i> , 2020, 12, 1.	2.8	12
9	Palaeoenvironmental interpretations based on molluscs from mid-Holocene lacustrine limestones, Mato Grosso do Sul, Brazil. <i>Quaternary International</i> , 2017, 437, 186-198.	1.5	5
10	Isotope stratigraphy of Precambrian sedimentary rocks from Brazil: Keys to unlock Earth's hydrosphere, biosphere, tectonic, and climate evolution. <i>Stratigraphy & Timescales</i> , 2019, , 73-132.	0.5	3
11	Sedimentary and tectonic breccias at the base of the Ediacaran Tamengo Formation (CorumbÃ- Group): a comparative study. <i>Brazilian Journal of Geology</i> , 2022, 52, .	0.7	2