

Aroldo Misi

List of Publications by Year in descending order

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Version: 2024-02-01

12

papers

396

citations

1307594

7

h-index

1372567

10

g-index

12

all docs

12

docs citations

12

times ranked

417

citing authors

#	ARTICLE	IF	CITATIONS
1	The sulfur isotopic consequence of seawater sulfate distillation preserved in the Neoproterozoic Sete Lagoas post-glacial carbonate, eastern Brazil. <i>Journal of the Geological Society</i> , 2022, 179, .	2.1	3
2	Geology, petrogenesis, and geochronology of the Rio Salitre Complex: Implications for the Paleoproterozoic evolution of the northern São Francisco Craton, Brazil. <i>Journal of South American Earth Sciences</i> , 2021, 107, 103112.	1.4	3
3	Caracterização petrográfica e litogeocquímica dos mérmore e rochas calcissilicíticas do Vale do Jacurici, Bahia: condições paleoambientais e processos fosfogeníticos. <i>Geologia USP - Serie Científica</i> , 2021, 21, 121-143.	0.3	0
4	Evidence of Paleoproterozoic phosphogenesis in the Salvador-Curaçá Orogen (Tanque Novo-Ipirá) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	0.7	0
5	Reconstruction of Precambrian terranes of Northeastern Brazil along Cambrian strike-slip faults: a new model of geodynamic evolution and gold metallogeny in the State of Bahia. <i>Brazilian Journal of Geology</i> , 2019, 49, .	0.7	7
6	Tectonic and metallogenic evolution of the Curaçá Valley Copper Province, Bahia, Brazil: A review based on new SHRIMP zircon U-Pb dating and sulfur isotope geochemistry. <i>Ore Geology Reviews</i> , 2018, 93, 361-381.	2.7	7
7	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
8	Geotectonic setting and metallogeny of the northern São Francisco craton, Bahia, Brazil. <i>Journal of South American Earth Sciences</i> , 2010, 30, 71-83.	1.4	26
9	Chemostratigraphic correlation of Neoproterozoic successions in South America. <i>Chemical Geology</i> , 2007, 237, 143-167.	3.3	107
10	Supercontinent evolution and the Proterozoic metallogeny of South America. <i>Gondwana Research</i> , 2007, 11, 346-361.	6.0	52
11	Sediment hosted lead-zinc deposits of the Neoproterozoic Bambuí-Group and correlative sequences, São Francisco Craton, Brazil: A review and a possible metallogenic evolution model. <i>Ore Geology Reviews</i> , 2005, 26, 263-304.	2.7	53
12	Neoproterozoic carbonate sequences of the Una Group, Irecê Basin, Brazil: chemostratigraphy, age and correlations. <i>Precambrian Research</i> , 1998, 89, 87-100.	2.7	108