

Dailto Silva

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

15
papers

111
citations

5
h-index

10
g-index

19
ext. papers

128
ext. citations

2.7
avg, IF

1.96
L-index

#	Paper	IF	Citations
15	Authigenic titanite in weathered basalts: Implications for paleoatmospheric reconstructions. <i>Geoscience Frontiers</i> , 2020 , 11, 2183-2196	6	1
14	Mesoarchaean (2820 Ma) high-pressure mafic granulite at Uaupis Francisco Craton, Brazil, and its potential significance for the assembly of Archaean supercratons. <i>Precambrian Research</i> , 2019 , 331, 1053-1066	3.9	12
13	High frequency and severity of pleural changes in former workers exposed to anthophyllite associated with other contaminating amphibole asbestos in Brazil. <i>American Journal of Industrial Medicine</i> , 2019 , 62, 503-510	2.7	
12	Nutrient recovery from airplane wastewater: composition, treatment and ecotoxicological assay. <i>Water Science and Technology</i> , 2017 , 75, 1952-1960	2.2	1
11	Geochemical constraints on the Hadean environment from mineral fingerprints of prokaryotes. <i>Scientific Reports</i> , 2017 , 7, 4008	4.9	3
10	Petrographic and geochemical characterization of the granitic rocks of the Araguinha impact crater, Brazil. <i>Meteoritics and Planetary Science</i> , 2016 , 51, 443-467	2.8	8
9	Effects of shock-induced incongruent melting within Earth's crust: the case of biotite melting. <i>Terra Nova</i> , 2011 , 23, 225-231	3	3
8	Petrogenetic significance of LA-ICP-MS trace-element data on quartz from the Borborema Pegmatite Province, northeast Brazil. <i>Mineralogical Magazine</i> , 2011 , 75, 2703-2719	1.7	42
7	TITANIAN IXIOLITE - NIOBIAN RUTILE INTERGROWTHS FROM THE BORBOREMA PEGMATITIC PROVINCE, NORTHEASTERN BRAZIL. <i>Canadian Mineralogist</i> , 2007 , 45, 1367-1387	0.7	8
6	Optical and structural investigation of In _{1-x} GaxP free-standing microrods. <i>Journal of Applied Physics</i> , 2005 , 98, 053506	2.5	5
5	Turmalinitos vulcanogênicos da formaç�o Morro da Pedra Preta do Grupo Serra do Itaberaba (SP): petrografia, composiç�o qu�mica da turmalina e implicaç�es metalogen�ticas. <i>Geologia USP - Serie Cientifica</i> , 2005 , 5, 1-18	0.7	4
4	On the determination of the phase composition of the Gd ₅ Ge ₂ Si ₂ alloy. <i>Journal of Magnetism and Magnetic Materials</i> , 2004 , 272-276, 848-849	2.8	15
3	Geochemistry of tourmalines associated with iron formation and quartz veins of the Morro da Pedra Preta Formation, Serra do Itaberaba Group (S� Paulo, Brazil). <i>Anais Da Academia Brasileira De Ciencias</i> , 2003 , 75, 209-234	1.4	4
2	The occurrence of intermediate schorl-dravite and alkali-deficient, Cr-(V)bearing tourmalines in the volcanic-sedimentary sequence of the Serra do Itaberaba Group - SP. <i>Anais Da Academia Brasileira De Ciencias</i> , 2002 , 74, 543-544	1.4	
1	A Clinopyroxene-Orthopyroxene-Plagioclase Symplectite Formed by Garnet Breakdown in Granulite Facies, Guaxup� Minas Gerais, Brazil. <i>Gondwana Research</i> , 2000 , 3, 445-452	5.1	4