

Mahyra F Tedeschi

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

389
citations

1040056

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1474206

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12
all docs

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docs citations

12
times ranked

274
citing authors

#	ARTICLE	IF	CITATIONS
1	From microanalysis to supercontinents: Insights from the Rio Apa Terrane into the Mesoproterozoic SW Amazonian Craton evolution during Rodinia assembly. <i>Journal of Metamorphic Geology</i> , 2022, 40, 631-663.	3.4	16
2	Zircon petrochronology reveals the moderately juvenile signature of a diatexite from the boundary zone between the Braslia and Ribeira orogens (SE Brazil): Relict of a Tonian arc?. <i>Journal of South American Earth Sciences</i> , 2022, 116, 103767.	1.4	1
3	Coeval high Ba-Sr arc-related and OIB Neoproterozoic rocks linking pre-collisional magmatism of the Ribeira and Arasua-orogenic belts, SE-Brazil. <i>Precambrian Research</i> , 2020, 337, 105476.	2.7	21
4	High-pressure metamorphic rocks in the Borborema Province, Northeast Brazil: Reworking of Archean oceanic crust during proterozoic orogenies. <i>Geoscience Frontiers</i> , 2020, 11, 2221-2242.	8.4	14
5	Timing and petrogenesis of metamafic-ultramafic rocks in the Southern Braslia orogen: Insights for a Rhyacian multi-system suprasubduction zone in the So Francisco paleocontinent (SE-Brazil). <i>Precambrian Research</i> , 2019, 321, 328-348.	2.7	11
6	Rhyacian-Orosirian isotopic records from the basement of the Arasua-Ribeira orogenic system (SE Brazil). <i>Journal of South American Earth Sciences</i> , 2019, 187, 102507.	2.7	64
7	Protracted zircon geochronological record of UHT garnet-free granulites in the Southern Braslia orogen (SE Brazil): Petrochronological constraints on magmatism and metamorphism. <i>Precambrian Research</i> , 2018, 316, 103-126.	2.7	45
8	Reconstruction of multiple P-T-t stages from retrogressed mafic rocks: Subduction versus collision in the Southern Braslia orogen (SE Brazil). <i>Lithos</i> , 2017, 294-295, 283-303.	1.4	56
9	The Ediacaran Rio Doce magmatic arc revisited (Arasua-Ribeira orogenic system, SE Brazil). <i>Journal of South American Earth Sciences</i> , 2016, 68, 167-186.	1.4	99
10	Granites of the intracontinental termination of a magmatic arc: an example from the Ediacaran Arasua-orogen, southeastern Brazil. <i>Gondwana Research</i> , 2016, 36, 439-458.	6.0	62