Joseneusa Rodrigues

List of Publications by Year
in descending order

20 papers	544 citations	759233 12 h-index	794594 19 g-index
20 all docs	20 docs citations	20 times ranked	418 citing authors

#	Article	IF	Citations
1	The tectonic evolution of the Neoproterozoic BrasÃ¡lia Belt, central Brazil, based on SHRIMP and LA-ICPMS Uâ€“Pb sedimentary provenance data: A review. Journal of South American Earth Sciences, 2011, 31, 345-357.	1.4	137
2	Provenance of the Vazante Group: New Uâ€“Pb, Smâ€“Nd, Luâ€“Hf isotopic data and implications for the tectonic evolution of the Neoproterozoic BrasÃ¡lia Belt. Gondwana Research, 2012, 21, 439-450.	6.0	69
3	Age, provenance and tectonic setting of the Canastra and IbiÃ¡ Groups (BrasÃ¡lia Belt, Brazil): Implications for the age of a Neoproterozoic glacial event in central Brazil. Journal of South American Earth Sciences, 2010, 29, 512-521.	1.4	60
4	Paleo-Mesoproterozoic arc-accretion along the southwestern margin of the Amazonian craton: The Juruena accretionary orogen and possible implications for Columbia supercontinent. Journal of South American Earth Sciences, 2017, 73, 223-247.	1.4	42
5	Provenance of the Novo Oriente Group, southwestern CearÃ¡ Central Domain, Borborema Province (NE-Brazil): A dismembered segment of a magma-poor passive margin or a restricted rift-related basin?. Gondwana Research, 2010, 18, 497-513.	6.0	38
6	Geochemistry and Uâ€“Pb zircon ages of plutonic rocks from the AlgodÃµes granite-greenstone terrane, Troia Massif, northern Borborema Province, Brazil: Implications for Paleoproterozoic subduction-accretion processes. Journal of South American Earth Sciences, 2015, 59, 45-68.	1.4	32
7	Geochemistry and Uâ€“Pbâ€“Hf zircon data for plutonic rocks of the Troia Massif, Borborema Province, NE Brazil: Evidence for reworking of Archean and juvenile Paleoproterozoic crust during Rhyacian accretionary and collisional tectonics. Precambrian Research, 2018, 311, 167-194.	2.7	32
8	Zircon Uâ€“Pb ages of rocks from the Rio Apa Cratonic Terrane (Mato Grosso do Sul, Brazil): New insights for its connection with the Amazonian Craton in pre-Gondwana times. Gondwana Research, 2016, 34, 187-204.	6.0	28
9	Geochemistry and geochronology of mafic rocks from the Vespor suite in the Juruena arc, Roosevelt-Juruena terrain, Brazil: Implications for Proterozoic crustal growth and geodynamic setting of the SW Amazonian craton. Journal of South American Earth Sciences, 2014, 53, 20-49.	1.4	25
10	Diversity of Rhyacian granitoids in the basement of the Neoproterozoic-Early Cambrian Gurupi Belt, northern Brazil: Geochemistry, Uâ€“Pb zircon geochronology, and Nd isotope constraints on the Paleoproterozoic magmatic and crustal evolution. Precambrian Research, 2012, 220-221, 192-216.	2.7	20
11	Palaeoproterozoic tectonic evolution of the Alto TererÃª Group, southernmost Amazonian Craton, based on field mapping, zircon dating and rock geochemistry. Journal of South American Earth Sciences, 2016, 65, 122-141.	1.4	14
12	Deposition and tectonic setting of the Palaeoproterozoic Castelo dos Sonhos metasedimentary formation, TapajÃ³s Gold Province, Amazonian Craton, Brazil: age and isotopic constraints. International Geology Review, 2017, 59, 864-883.	2.1	13
13	A review of the geodynamic setting of the Volcanic Domain in the Juruena Magmatic Arc, southwestern Amazon Craton, Brazil, based on geochemical, U-Pb and Sm-Nd data. Journal of the Geological Survey of Brazil, 2019, 2, 37-73.	0.2	10
14	Neoarchean, Rhyacian and Neoproterozoic units of the Saquinho region, eastern Rio Piranhas-SeridÃ³ domain, Borborema Province (northeastern Brazil): implications for the stratigraphic model. Journal of the Geological Survey of Brazil, 2018, 1, 11-29.	0.2	6
15	Evidence for ca. 2046 Ma high-grade metamorphism in Paleoproterozoic metasedimentary rocks of the northern Borborema Province, NE Brazil: constraints from U-Pb (LA-ICP-MS) zircon ages. Journal of the Geological Survey of Brazil, 2019, 2, 137-150.	0.2	6
16	The Novo Progresso Formation, TapajÃ³s Gold Province, Amazonian Craton: zircon U-Pb and Lu-Hf constraints on the maximum depositional age, reconnaissance provenance study, and tectonic implications. Journal of the Geological Survey of Brazil, 2018, 1, 31-42.	0.2	4
17	Jardim do SeridÃ³ Suite: first example of Ediacaran peraluminous magmatism in the Rio Piranhas-SeridÃ³ Domain, Borborema Province, Northeast Brazil. Journal of the Geological Survey of Brazil, 2019, 2, 119-136.	0.2	4
18	The Rio Piranhas-SeridÃ³ Domain, Borborema Province, Northeastern Brazil: Review of geological-geochronological data and implications for stratigraphy and crustal evolution. Journal of the Geological Survey of Brazil, 2021, 4, 179-207.	0.2	3

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19	The Troiaâ€“Pedra Branca maficâ€“ultramafic complex, Borborema Province, Brazil: Record of 2.04 Ga postâ€“collisional Alaskanâ€“type magmatism and PGE mineralization. Journal of the Geological Survey of Brazil, 2021, 4, 147-178.	0.2	1
20	Fragments of juvenile Siderian continental crust in the Rio Piranhas-SeridÃ³ Domain, Borborema Province, Northeastern Brazil, as deduced by zircon U-Pb and whole-rock Sm-Nd systematics. Journal of the Geological Survey of Brazil, 2021, 4, 223-237.	0.2	0