

# Natali Barbosa

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/19659/publications.pdf>

Version: 2024-02-01

10

papers

348

citations

1307594

7

h-index

1372567

10

g-index

10

all docs

10

docs citations

10

times ranked

219

citing authors

#	ARTICLE	IF	CITATIONS
1	A juvenile accretion episode (2.35â€“2.32Ga) in the Mineiro belt and its role to the Minas accretionary orogeny: Zircon Uâ€“Pbâ€“Hf and geochemical evidences. <i>Precambrian Research</i> , 2015, 256, 148-169.	2.7	165
2	2.17â€“2.10 Ga plutonic episodes in the Mineiro belt, SÃ£o Francisco Craton, Brazil: U-Pb ages, geochemical constraints and tectonics. <i>Precambrian Research</i> , 2015, 270, 204-225.	2.7	72
3	U-Pb geochronology and coupled Hf-Nd-Sr isotopic-chemical constraints of the Cassiterite Orthogneiss (2.47â€“2.41-Ga) in the Mineiro belt, SÃ£o Francisco craton: Geodynamic fingerprints beyond the Archean-Paleoproterozoic Transition. <i>Precambrian Research</i> , 2019, 326, 399-416.	2.7	44
4	Paleoarchean to Paleoproterozoic crustal evolution in the Guanambi-Correntina block (GCB), north SÃ£o Francisco Craton, Brazil, unraveled by U-Pb Geochronology, Nd-Sr isotopes and geochemical constraints. <i>Precambrian Research</i> , 2020, 340, 105614.	2.7	23
5	EvoluÃ§Ã£o crustal do setor ocidental do Bloco Arqueano GaviÃ±o, CrÃ¡ton do SÃ£o Francisco, com base em evidÃªncias U-Pb, Sm-Nd e Rb-Sr. <i>Geologia USP - Serie Cientifica</i> , 2013, 13, 63-88.	0.3	19
6	Tectonic evolution of the Neoarchean Mundo Novo greenstone belt, eastern SÃ£o Francisco Craton, NE Brazil: Petrology, U-Pb geochronology, and Nd and Sr isotopic constraints. <i>Journal of South American Earth Sciences</i> , 2019, 95, 102296.	1.4	10
7	Ortognaisse Morro do Resende: mineralogia, petrografia, geoquÃmica e geocronologia. <i>Geologia USP - Serie Cientifica</i> , 2017, 17, 143.	0.3	9
8	Transition from subduction to Post-Collisional Paleoproterozoic magmatism in the Correntina erosive window of the north SÃ£o Francisco craton: Evidence for mantle source and slab breakoff from alkaline magmatism by U-Pb, Nd-Sr radiometric and geochemistry data. <i>Precambrian Research</i> , 2021, 362, 106314.	2.7	3
9	CaracterizaÃ§Ã£o do Ortognaisse Brejo Alegre e sua InserÃ§Ã£o no Contexto Evolutivo do CinturÃ£o Mineiro, CrÃ¡ton do SÃ£o Francisco. <i>Anuario Do Instituto De Geociencias</i> , 2020, 43, .	0.2	2
10	MÃ©todos de avaliaÃ§Ã£o de isÃ³topos estÃ¡veis ( $\delta^{2h}$ E $\delta^{180}$ ) na hidrologia: uma revisÃ£o. <i>Terra Didatica</i> , 2018, 14, 157-172.	0.0	1