

Olga Alc ntara Barros

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Tafonomia de moluscos do Sítio Barreiros, município de Moreilândia, PE, Bacia do Araripe. Estudos Geológicos, 2024, 25, 53-60.	0.2	5
2	Aspectos paleoecológicos da macrofauna dos folhelhos associados à camada de gipsita, Bacia do Araripe. Estudos Geológicos, 2024, 26, 147-156.	0.2	4
3	New data on <i>Beurlenia araripensis</i> Martins-Neto & Mezzalira, 1991, a lacustrine shrimp from Crato Formation, and its morphological variations based on the shape and the number of rostral spines. PLoS ONE, 2021, 16, e0247497.	2.5	3
4	Brachyphyllum: State of the art and new data regarding <i>B. obesum</i> , the most representative fossil plant in the Araripe Basin, Brazil. Journal of South American Earth Sciences, 2021, 110, 103405.	1.4	5
5	The first occurrence of fossil shrimps (Crustacea, Decapoda) in the Ipubi Formation (Lower Tertiary). Journal of Paleontology, 2010, 84, 103-107.	0.784314	10
6	Physicochemical investigation of shrimp fossils from the Romualdo and Ipubi formations (Araripe). Journal of Paleontology, 2010, 84, 103-107.	0.0	7
7	Spectroscopic Characterization of Eoholocene Bones Found in a Cave in Northeast Brazil. Journal of Spectroscopy, 2018, 2018, 1-7.	1.3	1
8	Spectroscopic studies of the fish fossils (<i>Cladocycclus gardneri</i> and <i>Vinctifer comptoni</i>) from the Ipubi Formation of the Cretaceous Period. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2016, 157, 124-128.	3.9	5
9	PALEOMETRIA DO CONTEÚDO FOSSILÍFERO DE UMA CAMADA ARENÁTICA DA FORMAÇÃO ROMUALDO (BACIA DO ARARIPE). Anuário do Instituto de Geociências, 2011, 44, 1-10.	0.1	1
10	Large-Field Electron Imaging and X-ray Elemental Mapping Unveil the Morphology, Structure, and Fractal Features of a Cretaceous Fossil at the Centimeter Scale. Analytical Chemistry, 2015, 87, 10088-10095.	6.5	13
11	Vibrational spectroscopy and X-ray diffraction applied to the study of Cretaceous fish fossils from Araripe Basin, Northeast of Brazil. Journal of Raman Spectroscopy, 2014, 45, 1225-1229.	2.5	11
12	Spectroscopic studies of wood fossils from the Crato Formation, Cretaceous Period. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2013, 115, 324-329.	3.9	13
13	O Estudo de Camarões Fósseis no Brasil. Anuário Do Instituto De Geociencias, 0, 44, .	0.2	1