

# Rios-Netto, Am

## List of Publications by Year in descending order

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13  
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#	ARTICLE	IF	CITATIONS
1	Deciphering the depositional environment of the laminated Crato fossil beds (Early Cretaceous,) Tj ETQq1 1 0.784314 rgBT /Overlock	3.1	89
2	Palinoestratigrafia do intervalo Alagoas da Bacia do Araripe, Nordeste do Brasil. Revista Brasileira De Geociências, 2012, 42, 331-342.	0.1	36
3	Isotope and elemental geochemistry of black shale-hosted fossiliferous concretions from the Cretaceous Santana Formation fossil Lagerstätte (Brazil). Sedimentology, 2017, 64, 150-167.	3.1	19
4	PLANKTONIC FORAMINIFERAL VARIATIONS IN THE SOUTHWESTERN ATLANTIC SINCE THE LAST GLACIAL-INTERGLACIAL CYCLE. Palaios, 2014, 29, 38-44.	1.3	17
5	Dinosaur trampling from the Aptian of Araripe Basin, NE Brazil, as tools for paleoenvironmental interpretation. Cretaceous Research, 2021, 117, 104626.	1.4	16
6	Middle Cretaceous calcareous nannofossils from the cored well UFRJ-2-LRJ-01-SE, Sergipe-Alagoas Basin, Brazil: New biostratigraphy and paleobiogeographic inferences. Cretaceous Research, 2020, 106, 104245.	1.4	13
7	Using Acids to Extract Calcareous Microfossils from Carbonate Rocks. Micropaleontology, 1999, 45, 429.	1.0	11
8	Paleoenvironmental Implications of Authigenic Magnesian Clay Formation Sequences in the Barra Velha Formation (Santos Basin, Brazil). Minerals (Basel, Switzerland), 2022, 12, 200.	2.0	6
9	Paleogene-Neogene calcareous nannofossil biostratigraphy and paleoecological inferences from northern Campos Basin, Brazil (well Campos-01). Journal of South American Earth Sciences, 2016, 71, 143-160.	1.4	5
10	Cyclostratigraphic analysis of the early Cretaceous laminated limestones of the Araripe Basin, NE Brazil: Estimating sedimentary depositional rates. Journal of South American Earth Sciences, 2021, 112, 103563.	1.4	2
11	Non-marine ostracods of the Codó Formation (upper Aptian, Lower Cretaceous), Parnaíba Basin, NE Brazil: new biostratigraphic and paleoecological insights. Cretaceous Research, 2022, 133, 105125.	1.4	2
12	Análise bioestratigráfica de foraminíferos planctônicos de quatro testemunhos do Complexo de Lobos Almirante Câmara, Bacia de Campos. Revista Brasileira De Paleontologia, 2017, 20, 75-90.	0.4	1
13	Bioestratigrafia e inferências paleobatimétricas, com base em foraminíferos, do intervalo Paleógeno-Neógeno no norte da Bacia de Campos (poço Campos-01). Revista Brasileira De Paleontologia, 2017, 20, 63-74.	0.4	0