

# Dimas Dias-Brito

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3513273/publications.pdf>

Version: 2024-02-01

8  
papers

192  
citations

1307594

7  
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1588992

8  
g-index

8  
all docs

8  
docs citations

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times ranked

201  
citing authors

#	ARTICLE	IF	CITATIONS
1	Global stratigraphy, palaeobiogeography and palaeoecology of Albian–Maastrichtian pithonellid calcispheres: impact on Tethys configuration. <i>Cretaceous Research</i> , 2000, 21, 315-349.	1.4	60
2	The Maca� Formation, Campos Basin, Brazil: Its evolution in the context of the initial history of the South Atlantic. <i>Revista Brasileira De Geoci�ncias</i> , 1988, 18, 261-272.	0.1	28
3	A new Coniacian–Santonian conchostracan genus from the Bauru Group, south-east Brazil: Taxonomy, palaeobiogeography and palaeoecology. <i>Cretaceous Research</i> , 2005, 26, 581-592.	1.4	27
4	Carbonate REE–Y signatures from the restricted early marine phase of South Atlantic Ocean (late Tj ETQq0 0 0 rgBT /Overlock 10 ancient carbonate rocks. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 500, 69-83.	2.3	25
5	A BACIA DE CAMPOS NO MESOCRET�CEO: UMA CONTRIBUI�O � PALEOCEANOGRAFIA DO ATL�NTICO SUL PRIMITIVO. <i>Revista Brasileira De Geoci�ncias</i> , 1987, 17, 162-167.	0.1	22
6	The Ibat� paleolake in SE Brazil: Record of an exceptional late Santonian palynoflora with multiple significance (chronostratigraphy, paleoecology and paleophytogeography). <i>Cretaceous Research</i> , 2018, 84, 264-285.	1.4	14
7	Carbonate microfacies and chemostratigraphy of a late Aptian–early Albian marine distal section from the primitive South Atlantic (SE Brazilian continental margin): Record of global ocean-climate changes?. <i>Cretaceous Research</i> , 2017, 74, 23-44.	1.4	13
8	About <i>Trinocladus Raineri</i> , 1922: when some <i>Permocalculus</i> (Gymnocodiacean algae) reveal to be <i>Triploporellacean</i> algae (Revision of the Jesse Harlan Johnson Collection. Part 5). <i>Facies</i> , 2017, 63, 1.	1.4	3