

# Fabricio Ferreira

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

418  
citations

1163117

8  
h-index

1281871

11  
g-index

21  
all docs

21  
docs citations

21  
times ranked

466  
citing authors

#	ARTICLE	IF	CITATIONS
1	Geophysical investigation in sediment cores and its relationship with the governing sedimentary processes at Bransfield Basin, Antarctica. <i>Anais Da Academia Brasileira De Ciencias</i> , 2022, 94, e20210551.	0.8	1
2	Biochronostratigraphy of the western equatorial Atlantic for the last 1.93Ma. <i>Quaternary International</i> , 2021, 598, 24-37.	1.5	5
3	ANALYSIS OF SHALLOW LAKE SEDIMENTS IN THE FILDES PENINSULA, KING GEORGE ISLAND, MARITIME ANTARCTICA. <i>Revista Brasileira De Geomorfologia</i> , 2020, 21, .	0.2	1
4	Discovery of the marine Eocene in the northern South China Sea. <i>National Science Review</i> , 2019, 6, 881-885.	9.5	43
5	Rapid transition from continental breakup to igneous oceanic crust in the South China Sea. <i>Nature Geoscience</i> , 2018, 11, 782-789.	12.9	183
6	Variability of the upwelling system in the southeastern Brazilian margin for the last 110,000years. <i>Global and Planetary Change</i> , 2015, 135, 179-189.	3.5	26
7	Changes in the water column structure and paleoproductivity in the western South Atlantic Ocean since the middle Pleistocene: Evidence from benthic and planktonic foraminifera. <i>Quaternary International</i> , 2014, 352, 111-123.	1.5	14
8	Foraminiferal and testate amoeba diversity, distribution and ecology in transitional environments of the Tramanda-Basin (Rio Grande do Sul, South Brazil). <i>Marine Biodiversity</i> , 2014, 44, 415-434.	1.0	10
9	GLOBOROTALIA CRASSIFORMIS OPTIMUM EVENT: A NEW LATE QUATERNARY BIOSTRATIGRAPHIC MARKER FOR THE SOUTHEASTERN BRAZILIAN MARGIN. <i>Palaios</i> , 2014, 29, 578-593.	1.3	9
10	Zoneamento paleoclimático do Quaternário da bacia de Santos com base em foraminíferos planctônicos. <i>Revista Brasileira De Paleontologia</i> , 2012, 15, 173-188.	0.4	8
11	Influence of antibiotics on embryogenic tissue and <i>Agrobacterium tumefaciens</i> suppression in soybean genetic transformation. <i>Bragantia</i> , 2006, 65, 543-551.	1.3	20
12	Expedition 368 Preliminary Report. Preliminary Report, 0, , .	0.0	32
13	Expedition 367/368 summary. Proceedings of the International Ocean Discovery Program, 0, , .	0.0	11
14	Expedition 367/368 methods. Proceedings of the International Ocean Discovery Program, 0, , .	0.0	18
15	Site U1499. Proceedings of the International Ocean Discovery Program, 0, , .	0.0	6
16	Site U1500. Proceedings of the International Ocean Discovery Program, 0, , .	0.0	10
17	Site U1501. Proceedings of the International Ocean Discovery Program, 0, , .	0.0	7
18	Site U1502. Proceedings of the International Ocean Discovery Program, 0, , .	0.0	5

#	ARTICLE	IF	CITATIONS
19	Site U1504. Proceedings of the International Ocean Discovery Program, 0, , .	0.0	4
20	Site U1505. Proceedings of the International Ocean Discovery Program, 0, , .	0.0	2
21	Site U1503. Proceedings of the International Ocean Discovery Program, 0, , .	0.0	3