

Gramcianinov, Cb

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4272286/publications.pdf>

Version: 2024-02-01

9
papers

150
citations

1937457

4
h-index

1719901

7
g-index

13
all docs

13
docs citations

13
times ranked

97
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of extratropical cyclone intensity and speed on the extreme wave trends in the Atlantic Ocean. <i>Climate Dynamics</i> , 2023, 60, 1447-1466.	1.7	5
2	Extreme rainfall and its impacts in the Brazilian Minas Gerais state in January 2020: Can we blame climate change?. <i>Climate Resilience and Sustainability</i> , 2022, 1, .	0.9	26
3	Relation Between Cyclone Evolution and Fetch Associated With Extreme Wave Events in the South Atlantic Ocean. <i>Journal of Offshore Mechanics and Arctic Engineering</i> , 2021, 143, .	0.6	5
4	Intraseasonal variability of ocean surface wind waves in the western South Atlantic: the role of cyclones and the Pacific South American pattern. <i>Weather and Climate Dynamics</i> , 2021, 2, 1149-1166.	1.2	5
5	Analysis of Atlantic extratropical storm tracks characteristics in 41 years of ERA5 and CFSR/CFSv2 databases. <i>Ocean Engineering</i> , 2020, 216, 108111.	1.9	37
6	Extreme waves generated by cyclonic winds in the western portion of the South Atlantic Ocean. <i>Ocean Engineering</i> , 2020, 213, 107745.	1.9	31
7	Relation Between Cyclone Evolution and Fetch Associated With Extreme Wave Events in the South Atlantic Ocean. , 2020, , .		0
8	Comparison Between ERA5 and CFS Datasets of Extratropical Cyclones Associated With Extreme Wave Events in the Atlantic Ocean. , 2020, , .		0
9	The properties and genesis environments of South Atlantic cyclones. <i>Climate Dynamics</i> , 2019, 53, 4115-4140.	1.7	40