

Moritz Wandres

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3862446/publications.pdf>

Version: 2024-02-01

12
papers

213
citations

933447

10
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

367
citing authors

#	ARTICLE	IF	CITATIONS
1	Severe Flooding in the Atoll Nations of Tuvalu and Kiribati Triggered by a Distant Tropical Cyclone Pam. <i>Frontiers in Marine Science</i> , 2021, 7, .	2.5	15
2	15 Priorities for Wind-Waves Research: An Australian Perspective. <i>Bulletin of the American Meteorological Society</i> , 2020, 101, E446-E461.	3.3	11
3	Distant-Source Swells Cause Coastal Inundation on Fiji's Coral Coast. <i>Frontiers in Marine Science</i> , 2020, 7, .	2.5	17
4	Steps to Develop Early Warning Systems and Future Scenarios of Storm Wave-Driven Flooding Along Coral Reef-Lined Coasts. <i>Frontiers in Marine Science</i> , 2020, 7, .	2.5	19
5	Depth-Dependent Correction for Wind-Driven Drift Current in Particle Tracking Applications. <i>Frontiers in Marine Science</i> , 2020, 7, .	2.5	21
6	Priorities for Wind-Waves Research. <i>Bulletin of the American Meteorological Society</i> , 2020, 101, 505-507.	3.3	1
7	Waves do not contribute to global sea-level rise. <i>Nature Climate Change</i> , 2019, 9, 2-2.	18.8	12
8	The response of the southwest Western Australian wave climate to Indian Ocean climate variability. <i>Climate Dynamics</i> , 2018, 50, 1533-1557.	3.8	18
9	El Niño Southern Oscillation influences the abundance and movements of a marine top predator in coastal waters. <i>Global Change Biology</i> , 2018, 24, 1085-1096.	9.5	47
10	The Effect of the Leeuwin Current on Offshore Surface Gravity Waves in Southwest Western Australia. <i>Journal of Geophysical Research: Oceans</i> , 2017, 122, 9047-9067.	2.6	19
11	Projected changes of the southwest Australian wave climate under two atmospheric greenhouse gas concentration pathways. <i>Ocean Modelling</i> , 2017, 117, 70-87.	2.4	29
12	The Influence of the Subtropical High-Pressure Ridge on the Western Australian Wave Climate. <i>Journal of Coastal Research</i> , 2016, 75, 567-571.	0.3	4