

Jorge Perez

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9036424/publications.pdf>

Version: 2024-02-01

14
papers

649
citations

933447

10
h-index

1058476

14
g-index

14
all docs

14
docs citations

14
times ranked

699
citing authors

#	ARTICLE	IF	CITATIONS
1	A global ensemble of ocean wave climate statistics from contemporary wave reanalysis and hindcasts. Scientific Data, 2022, 9, .	5.3	16
2	Wind Energy Ships: Global Analysis of Operability. Journal of Marine Science and Engineering, 2021, 9, 517.	2.6	3
3	Climate-Based Emulator of Distant Swell Trains and Local Seas Approaching a Pacific Atoll. Journal of Geophysical Research: Oceans, 2021, 126, e2020JC016919.	2.6	8
4	Directional wave buoy data measured near Campbell Island, New Zealand. Scientific Data, 2021, 8, 239.	5.3	2
5	Historical and future storm surge around New Zealand: From the 19th century to the end of the 21st century. International Journal of Climatology, 2020, 40, 1512-1525.	3.5	13
6	GOW2: A global wave hindcast for coastal applications. Coastal Engineering, 2017, 124, 1-11.	4.0	113
7	A Multimodal Wave Spectrum-Based Approach for Statistical Downscaling of Local Wave Climate. Journal of Physical Oceanography, 2017, 47, 375-386.	1.7	32
8	Statistical wave climate projections for coastal impact assessments. Earth's Future, 2017, 5, 918-933.	6.3	93
9	Statistical multi-model climate projections of surface ocean waves in Europe. Ocean Modelling, 2015, 96, 161-170.	2.4	78
10	Parameterization of unresolved obstacles in wave modelling: A source term approach. Ocean Modelling, 2015, 96, 93-102.	2.4	11
11	A weather-type statistical downscaling framework for ocean wave climate. Journal of Geophysical Research: Oceans, 2014, 119, 7389-7405.	2.6	91
12	Evaluating the performance of CMIP3 and CMIP5 global climate models over the north-east Atlantic region. Climate Dynamics, 2014, 43, 2663-2680.	3.8	98
13	A method for finding the optimal predictor indices for local wave climate conditions. Ocean Dynamics, 2014, 64, 1025-1038.	2.2	39
14	ESTELA: a method for evaluating the source and travel time of the wave energy reaching a local area. Ocean Dynamics, 2014, 64, 1181-1191.	2.2	52