

AndrÃ© DÃ¼sterhus

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

299
citations

933447

10
h-index

888059

17
g-index

41
all docs

41
docs citations

41
times ranked

721
citing authors

#	ARTICLE	IF	CITATIONS
1	When Does the Lorenz 1963 Model Exhibit the Signal-to-Noise Paradox?. <i>Geophysical Research Letters</i> , 2021, 48, e2020GL089283.	4.0	4
2	Skilful prediction of cod stocks in the North and Barents Sea a decade in advance. <i>Communications Earth & Environment</i> , 2021, 2, .	6.8	14
3	Improving seasonal predictions of meteorological drought by conditioning on ENSO states. <i>Environmental Research Letters</i> , 2021, 16, 094027.	5.2	2
4	Seasonal statistical-dynamical prediction of the North Atlantic Oscillation by probabilistic post-processing and its evaluation. <i>Nonlinear Processes in Geophysics</i> , 2020, 27, 121-131.	1.3	6
5	A universal Standardized Precipitation Index candidate distribution function for observations and simulations. <i>Hydrology and Earth System Sciences</i> , 2020, 24, 4541-4565.	4.9	23
6	Forecast-Oriented Assessment of Decadal Hindcast Skill for North Atlantic SST. <i>Geophysical Research Letters</i> , 2019, 46, 11444-11454.	4.0	15
7	Atlantic Inflow to the North Sea Modulated by the Subpolar Gyre in a Historical Simulation With MPI-ESM. <i>Journal of Geophysical Research: Oceans</i> , 2019, 124, 1807-1826.	2.6	15
8	Seasonal predictability of European summer climate re-assessed. <i>Climate Dynamics</i> , 2019, 53, 3039-3056.	3.8	15
9	Skilful Seasonal Prediction of Ocean Surface Waves in the Atlantic Ocean. <i>Geophysical Research Letters</i> , 2019, 46, 1731-1739.	4.0	4
10	Improved Teleconnection-Based Dynamical Seasonal Predictions of Boreal Winter. <i>Geophysical Research Letters</i> , 2018, 45, 3605-3614.	4.0	55
11	Time dependency of the prediction skill for the North Atlantic subpolar gyre in initialized decadal hindcasts. <i>Climate Dynamics</i> , 2018, 51, 1947-1970.	3.8	20
12	Hindcast skill for the Atlantic meridional overturning circulation at 26.5°N within two MPI-ESM decadal climate prediction systems. <i>Climate Dynamics</i> , 2017, 49, 2975-2990.	3.8	2
13	Speleothem evidence for MIS 5c and 5a sea level above modern level at Bermuda. <i>Earth and Planetary Science Letters</i> , 2017, 457, 325-334.	4.4	13
14	Palaeo-sea-level and palaeo-ice-sheet databases: problems, strategies, and perspectives. <i>Climate of the Past</i> , 2016, 12, 911-921.	3.4	27
15	Estimating the sea level highstand during the last interglacial: a probabilistic massive ensemble approach. <i>Geophysical Journal International</i> , 2016, 206, 900-920.	2.4	15
16	Turbulence and mixing by internal waves in the Celtic Sea determined from ocean glider microstructure measurements. <i>Journal of Marine Systems</i> , 2015, 144, 57-69.	2.1	54
17	Automated Quality Evaluation for a More Effective Data Peer Review. <i>Data Science Journal</i> , 2014, 13, 67-78.	1.3	3
18	Advanced information criterion for environmental data quality assurance. <i>Advances in Science and Research</i> , 2012, 8, 99-104.	1.0	4

#	ARTICLE	IF	CITATIONS
19	Atarrabi - A Workflow System for the Publication of Environmental Data. Data Science Journal, 2012, 11, 89-109.	1.3	5