

Andreia Filipa Silva Ribeiro

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7410955/publications.pdf>

Version: 2024-02-01

14
papers

375
citations

932766

10
h-index

996533

15
g-index

33
all docs

33
docs citations

33
times ranked

364
citing authors

#	ARTICLE	IF	CITATIONS
1	Risk of crop failure due to compound dry and hot extremes estimated with nested copulas. <i>Biogeosciences</i> , 2020, 17, 4815-4830.	1.3	83
2	Guidelines for Studying Diverse Types of Compound Weather and Climate Events. <i>Earth's Future</i> , 2021, 9, e2021EF002340.	2.4	66
3	Modelling drought-related yield losses in Iberia using remote sensing and multiscalar indices. <i>Theoretical and Applied Climatology</i> , 2019, 136, 203-220.	1.3	44
4	Drought-related hot summers: A joint probability analysis in the Iberian Peninsula. <i>Weather and Climate Extremes</i> , 2020, 30, 100279.	1.6	31
5	The impact of climate change in wheat and barley yields in the Iberian Peninsula. <i>Scientific Reports</i> , 2021, 11, 15484.	1.6	28
6	Probabilistic modelling of the dependence between rainfed crops and drought hazard. <i>Natural Hazards and Earth System Sciences</i> , 2019, 19, 2795-2809.	1.5	18
7	Towards a compound-event-oriented climate model evaluation: a decomposition of the underlying biases in multivariate fire and heat stress hazards. <i>Natural Hazards and Earth System Sciences</i> , 2021, 21, 1867-1885.	1.5	17
8	Seasonal drought predictability in Portugal using statistical dynamical techniques. <i>Physics and Chemistry of the Earth</i> , 2016, 94, 155-166.	1.2	14
9	A compound event-oriented framework to tropical fire risk assessment in a changing climate. <i>Environmental Research Letters</i> , 2022, 17, 065015.	2.2	14
10	Changes in extreme sea-levels in the Baltic Sea. <i>Tellus, Series A: Dynamic Meteorology and Oceanography</i> , 2022, 66, 20921.	0.8	12
11	Summer hot extremes and antecedent drought conditions in Australia. <i>International Journal of Climatology</i> , 2022, 42, 5487-5502.	1.5	11
12	Separation of the atmospheric variability into non-Gaussian multidimensional sources by projection pursuit techniques. <i>Climate Dynamics</i> , 2017, 48, 821-850.	1.7	10
13	The Association between Air Temperature and Mortality in Two Brazilian Health Regions. <i>Climate</i> , 2020, 8, 16.	1.2	9
14	Persistence versus dynamical seasonal forecasts of cereal crop yields. <i>Scientific Reports</i> , 2022, 12, 7422.	1.6	7