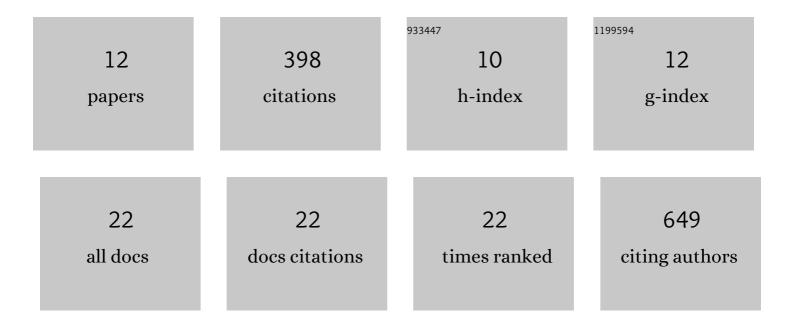
Raül Marcos

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4124365/publications.pdf Version: 2024-02-01



RAÃI/1 MARCOS

#	Article	IF	CITATIONS
1	The Mediterranean climate change hotspot in the CMIP5 and CMIP6 projections. Earth System Dynamics, 2022, 13, 321-340.	7.1	86
2	Challenges in the selection of atmospheric circulation patterns for the wind energy sector. International Journal of Climatology, 2021, 41, 1525-1541.	3.5	7
3	Meteorological and Climate Modelling Services Tailored to Viticulturists. Atmospheric and Climate Sciences, 2021, 11, 148-164.	0.3	2
4	Characterization of the near surface wind speed distribution at global scale: ERA-Interim reanalysis and ECMWF seasonal forecasting system 4. Climate Dynamics, 2019, 52, 3307-3319.	3.8	12
5	Seasonal prediction of climate-driven fire risk for decision-making and operational applications in a Mediterranean region. Science of the Total Environment, 2019, 676, 577-583.	8.0	18
6	Towards a better understanding of the evolution of the flood risk in Mediterranean urban areas: the case of Barcelona. Natural Hazards, 2018, 93, 39-60.	3.4	16
7	Use of bias correction techniques to improve seasonal forecasts for reservoirs — A case-study in northwestern Mediterranean. Science of the Total Environment, 2018, 610-611, 64-74.	8.0	11
8	Seasonal predictability of water resources in a Mediterranean freshwater reservoir and assessment of its utility for end-users. Science of the Total Environment, 2017, 575, 681-691.	8.0	20
9	Trends in flash flood events versus convective precipitation in the Mediterranean region: The case of Catalonia. Journal of Hydrology, 2016, 541, 24-37.	5.4	90
10	Seasonal predictability of summer fires in a Mediterranean environment. International Journal of Wildland Fire, 2015, 24, 1076.	2.4	36
11	Flash flood evolution in North-Western Mediterranean. Atmospheric Research, 2014, 149, 230-243.	4.1	76
12	Testing instrumental and downscaled reanalysis time series for temperature trends in NE of Spain in the last century. Regional Environmental Change, 2014, 14, 1811-1823.	2.9	12