

Blazquez Josefina

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Multiscale precipitation variability over South America: Analysis of the added value of CORDEX RCM simulations. <i>Climate Dynamics</i> , 2019, 53, 1547-1565.	1.7	54
2	Analysis of uncertainties in future climate projections for South America: comparison of WCRP-CMIP3 and WCRP-CMIP5 models. <i>Climate Dynamics</i> , 2013, 41, 1039-1056.	1.7	53
3	Downscaling extreme month-long anomalies in southern South America. <i>Climatic Change</i> , 2010, 98, 379-403.	1.7	45
4	The CORDEX Flagship Pilot Study in southeastern South America: a comparative study of statistical and dynamical downscaling models in simulating daily extreme precipitation events. <i>Climate Dynamics</i> , 2021, 56, 1589-1608.	1.7	31
5	Performance of a high resolution global model over southern South America. <i>International Journal of Climatology</i> , 2013, 33, 904-919.	1.5	24
6	Multiscale precipitation variability and extremes over South America: analysis of future changes from a set of CORDEX regional climate model simulations. <i>Climate Dynamics</i> , 2020, 55, 2089-2106.	1.7	24
7	Evaluation of multiple downscaling tools for simulating extreme precipitation events over Southeastern South America: a case study approach. <i>Climate Dynamics</i> , 2021, 57, 1241-1264.	1.7	16
8	Climate Projections and Uncertainties over South America from MRI/JMA Global Model Experiments. <i>Atmospheric and Climate Sciences</i> , 2012, 02, 381-400.	0.1	14
9	Relationship between projected changes in precipitation and fronts in the austral winter of the Southern Hemisphere from a suite of CMIP5 models. <i>Climate Dynamics</i> , 2019, 52, 5849-5860.	1.7	11
10	Interannual variability of the frontal activity in the Southern Hemisphere: relationship with atmospheric circulation and precipitation over southern South America. <i>Climate Dynamics</i> , 2017, 48, 2569-2579.	1.7	8
11	Fronts and precipitation in CMIP5 models for the austral winter of the Southern Hemisphere. <i>Climate Dynamics</i> , 2018, 50, 2705-2717.	1.7	8
12	Intraseasonal variability of wintertime frontal activity and its relationship with precipitation anomalies in the vicinity of South America. <i>Climate Dynamics</i> , 2016, 46, 2327-2336.	1.7	7
13	Simulation of a baroclinic wave with the WRF regional model: sensitivity to the initial conditions in an ideal and a real experiment. <i>Meteorological Applications</i> , 2013, 20, 447-456.	0.9	5
14	Relationship between frontal systems and extreme precipitation over southern South America. <i>International Journal of Climatology</i> , 0, , .	1.5	2