

Andrea F Carril

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

17
papers

329
citations

11
h-index

18
g-index

19
ext. papers

412
ext. citations

4.1
avg, IF

3.14
L-index

#	Paper	IF	Citations
17	Observed and Projected Hydroclimate Changes in the Andes. <i>Frontiers in Earth Science</i> , 2020 , 8,	3.5	23
16	The potential added value of Regional Climate Models in South America using a multi-resolution approach. <i>Climate Dynamics</i> , 2020 , 54, 1553-1569	4.2	5
15	The impact of soil moisture-atmosphere coupling on daily maximum surface temperatures in Southeastern South America. <i>Climate Dynamics</i> , 2020 , 55, 2543-2556	4.2	2
14	The influence of South American regional climate on the simulation of the Southern Hemisphere extratropical circulation. <i>Climate Dynamics</i> , 2019 , 53, 6469-6488	4.2	1
13	Future hydroclimatological changes in South America based on an ensemble of regional climate models. <i>Climate Dynamics</i> , 2019 , 52, 819-830	4.2	28
12	Assessment of CORDEX simulations over South America: added value on seasonal climatology and resolution considerations. <i>Climate Dynamics</i> , 2019 , 52, 4771-4786	4.2	21
11	Maps of wind hazard over South Eastern South America considering climate change. <i>Climatic Change</i> , 2018 , 148, 235-247	4.5	1
10	La Plata basin precipitation variability in spring: role of remote SST forcing as simulated by GCM experiments. <i>Climate Dynamics</i> , 2014 , 42, 219-236	4.2	7
9	Performance of a multi-RCM ensemble for South Eastern South America. <i>Climate Dynamics</i> , 2012 , 39, 2747-2768	4.2	44
8	The INGV-MCC Seasonal Prediction System: Improved Ocean Initial Conditions. <i>Monthly Weather Review</i> , 2010 , 138, 2930-2952	2.4	40
7	A Europe-South America network for climate change assessment and impact studies. <i>Climatic Change</i> , 2010 , 98, 307-329	4.5	34
6	Potential changes in extremes and links with the Southern Annular Mode as simulated by a multi-model ensemble. <i>Climatic Change</i> , 2010 , 98, 359-377	4.5	11
5	Heatwaves in Europe: areas of homogeneous variability and links with the regional to large-scale atmospheric and SSTs anomalies. <i>Climate Dynamics</i> , 2007 , 30, 77-98	4.2	49
4	Climate response associated with the Southern Annular Mode in the surroundings of Antarctic Peninsula: A multimodel ensemble analysis. <i>Geophysical Research Letters</i> , 2005 , 32,	4.9	16
3	Ocean, sea-ice, atmosphere oscillations in the Southern Ocean as simulated by the SINTEX coupled model. <i>Geophysical Research Letters</i> , 2004 , 31, n/a-n/a	4.9	2
2	Low-frequency variability of the Antarctic Circumpolar Wave. <i>Geophysical Research Letters</i> , 2001 , 28, 4623-4626	4.9	21
1	Climate change scenarios over the South American region: an intercomparison of coupled general atmosphere-ocean circulation models. <i>International Journal of Climatology</i> , 1997 , 17, 1613-1633	3.5	23

