

Ying Liu

List of Publications by Year in descending order

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13
papers

309
citations

1040056

9
h-index

1199594

12
g-index

13
all docs

13
docs citations

13
times ranked

355
citing authors

#	ARTICLE	IF	CITATIONS
1	Multi-predictor ensembles improving seasonal prediction of summer rainfall over the Bohai Sea Rim based on statistical downscaling of BCC_CSM1.1. <i>Atmospheric Research</i> , 2022, 275, 106221.	4.1	4
2	Improving long-lead seasonal forecasts of precipitation over Southern China based on statistical downscaling using BCC_CSM1.1m. <i>Dynamics of Atmospheres and Oceans</i> , 2021, 94, 101222.	1.8	7
3	Seasonal Rainfall Forecasts for the Yangtze River Basin of China in Summer 2019 from an Improved Climate Service. <i>Journal of Meteorological Research</i> , 2020, 34, 904-916.	2.4	11
4	Seasonal predictability of winter ENSO types in operational dynamical model predictions. <i>Climate Dynamics</i> , 2019, 52, 3869-3890.	3.8	51
5	The China Multi-Model Ensemble Prediction System and Its Application to Flood-Season Prediction in 2018. <i>Journal of Meteorological Research</i> , 2019, 33, 540-552.	2.4	32
6	Evaluation and statistical downscaling of East Asian summer monsoon forecasting in BCC and MOHC seasonal prediction systems. <i>Quarterly Journal of the Royal Meteorological Society</i> , 2018, 144, 2798-2811.	2.7	17
7	Prediction of primary climate variability modes at the Beijing Climate Center. <i>Journal of Meteorological Research</i> , 2017, 31, 204-223.	2.4	49
8	Improving ENSO prediction in CFSv2 with an analogue-based correction method. <i>International Journal of Climatology</i> , 2017, 37, 5035-5046.	3.5	22
9	Skillful seasonal predictions of winter precipitation over southern China. <i>Environmental Research Letters</i> , 2017, 12, 074021.	5.2	35
10	A hybrid statistical downscaling model for prediction of winter precipitation in China. <i>International Journal of Climatology</i> , 2015, 35, 1309-1321.	3.5	28
11	A new statistical downscaling model for autumn precipitation in China. <i>International Journal of Climatology</i> , 2013, 33, 1321-1336.	3.5	32
12	Prediction of spring precipitation in China using a downscaling approach. <i>Meteorology and Atmospheric Physics</i> , 2012, 118, 79-93.	2.0	20
13	A Statistical Downscaling Prediction Model for Winter Temperature over Xinjiang Based on the CFSv2 and Sea Ice Forcing. <i>International Journal of Climatology</i> , 0, , .	3.5	1