

Jinliang Liu

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

256
citations

1163117

8
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

221
citing authors

#	ARTICLE	IF	CITATIONS
1	The Ontario Climate Data Portal, a user-friendly portal of Ontario-specific climate projections. <i>Scientific Data</i> , 2020, 7, 147.	5.3	5
2	Downscaling RCP8.5 daily temperatures and precipitation in Ontario using localized ensemble optimal interpolation (EnOI) and bias correction. <i>Climate Dynamics</i> , 2018, 51, 411-431.	3.8	12
3	Observed regional climatic changes over Ontario, Canada, in response to global warming. <i>Meteorological Applications</i> , 2016, 23, 140-149.	2.1	9
4	Trend in frequency of extreme precipitation events over Ontario from ensembles of multiple GCMs. <i>Climate Dynamics</i> , 2016, 46, 2909-2921.	3.8	21
5	Twenty-first century probabilistic projections of precipitation over Ontario, Canada through a regional climate model ensemble. <i>Climate Dynamics</i> , 2016, 46, 3979-4001.	3.8	8
6	Ensemble Projections of Regional Climatic Changes over Ontario, Canada. <i>Journal of Climate</i> , 2015, 28, 7327-7346.	3.2	46
7	The Variability of Arctic Sea Ice Extent from Spring to Summer and Its Linkage to the Decline of SIE in September. <i>Advances in Meteorology</i> , 2015, 2015, 1-21.	1.6	0
8	High-resolution temperature and precipitation projections over Ontario, Canada: a coupled dynamical-statistical approach. <i>Quarterly Journal of the Royal Meteorological Society</i> , 2015, 141, 1137-1146.	2.7	48
9	Projected increases in near-surface air temperature over Ontario, Canada: a regional climate modeling approach. <i>Climate Dynamics</i> , 2015, 45, 1381-1393.	3.8	21
10	High-Resolution Probabilistic Projections of Temperature Changes over Ontario, Canada. <i>Journal of Climate</i> , 2014, 27, 5259-5284.	3.2	35
11	Projected increases in intensity and frequency of rainfall extremes through a regional climate modeling approach. <i>Journal of Geophysical Research D: Atmospheres</i> , 2014, 119, 13,271.	3.3	51