Patrick Grenier

List of Publications by Year in descending order

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1478505 1372567 10 119 10 6 citations h-index g-index papers 11 11 11 217 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	An Assessment of Six Dissimilarity Metrics for Climate Analogs. Journal of Applied Meteorology and Climatology, 2013, 52, 733-752.	1.5	32
2	Toward daily climate scenarios for Canadian Arctic coastal zones with more realistic temperatureâ€precipitation interdependence. Journal of Geophysical Research D: Atmospheres, 2015, 120, 11,862.	3.3	23
3	A Decade of Climate Scenarios: The Ouranos Consortium Modus Operandi. Bulletin of the American Meteorological Society, 2014, 95, 1213-1225.	3.3	17
4	Two Types of Physical Inconsistency to Avoid with Univariate Quantile Mapping: A Case Study over North America Concerning Relative Humidity and Its Parent Variables. Journal of Applied Meteorology and Climatology, 2018, 57, 347-364.	1.5	17
5	Impact of climate change on <i>Ostrinia nubilalis</i> (Lepidoptera: Crambidae) phenology and its implications on pest management. Agricultural and Forest Entomology, 2019, 21, 253-264.	1.3	9
6	Characterizing and avoiding physical inconsistency generated by the application of univariate quantile mapping on daily minimum and maximum temperatures over Hudson Bay. International Journal of Climatology, 2020, 40, 3868-3884.	3.5	7
7	Chances of Short-Term Cooling Estimated from a Selection of CMIP5-Based Climate Scenarios during 2006–35 over Canada. Journal of Climate, 2015, 28, 3232-3249.	3.2	4
8	The issue of properly ordering climate indices calculation and bias correction before identifying spatial analogs for agricultural applications. Climate Services, 2019, 16, 100122.	2.5	4
9	Quantifying Vulnerability to Extreme Heat in Time Series Analyses: A Novel Approach Applied to Neighborhood Social Disparities under Climate Change. International Journal of Environmental Research and Public Health, 2015, 12, 11869-11879.	2.6	3
10	Modeled performance of forage mixtures and annual crops grown in eastern Canada under climate change. Agronomy Journal, 2021, 113, 4945-4964.	1.8	3