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1978 出版日期 2017

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1. Consequences of **Global Warming** of 1.5 °C and 2 °C for Regional Temperature and Precipitation Changes in the Contiguous United States.



學術期刊

By: Karmalkar, Ambarish V.; Bradley, Raymond S. *PLoS ONE*. 1/11/2017, Vol. 12 Issue 1, p1-17. 17p. DOI: 10.1371/journal.pone.0168697.

The differential **warming** of land and ocean leads to many continental regions in the Northern Hemisphere **warming** at rates higher than the **global** mean temperature. Adaptation and conservation effort...

主題: **Global warming**; Precipitation (Meteorology); Atmospheric models; Emissions (Air pollution); United States

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2. Estimating the Continental Response to **Global Warming** Using Pattern-Scaled Sea Surface Temperatures and Sea Ice.



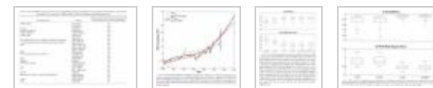
學術期刊

By: BICHET, ADELIN; KUSHNER, PAUL J.; MUDRYK, LAWRENCE. *Journal of Climate*. Dec2016, Vol. 29 Issue 24, p9125-9139. 15p. 1 Chart, 3 Graphs, 7 Maps. DOI: 10.1175/JCLI-D-16-0032.1.

Better constraining the continental climate response to anthropogenic forcing is essential to improve climate projections. In this study, pattern scaling is used to extract, from observations, th...

主題: Climatic changes; **Global warming**; Ocean temperature; Sea ice; Aerosols (Sprays) -- Environmental aspects

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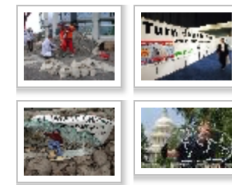


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3. Impact of Regional Atmospheric Cloud Radiative Changes on Shifts of the Extratropical Jet Stream in Response to **Global Warming**.



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Estimating the Continental Response to Global Warming Using Pattern-Scaled Sea Surface Temperatures and Sea Ice.

作者: BICHET, ADELINE¹ adeline.bichet@lgge.obs.ujf-grenoble.fr
KUSHNER, PAUL J.²
MUDRYK, LAWRENCE²

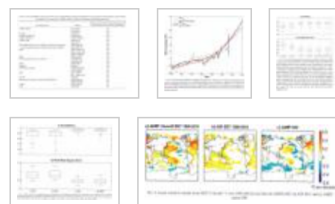
資料來源: Journal of Climate. Dec2016, Vol. 29 Issue 24, p9125-9139. 15p. 1 Chart, 3 Graphs, 7 Maps.

文件類型: Article

主題術語: *Climatic changes
*Global warming
*Ocean temperature
*Sea ice
*Aerosols (Sprays) -- Environmental aspects

摘要: Better constraining the continental climate response to anthropogenic forcing is essential to improve climate projections. In this study, pattern scaling is used to extract, from observations, the patterned response of sea surface temperature (SST) and sea ice concentration (SICE) to anthropogenically dominated long-term **global warming**. The SST response pattern includes a **warming** of the tropical Indian Ocean, the high northern latitudes, and the western boundary currents. The SICE pattern shows seasonal variations of the main locations of sea ice loss. These SST-SICE response patterns are used to drive an ensemble of an atmospheric general circulation model, the National Center for Atmospheric Research (NCAR) Community Atmosphere Model, version 5 (CAM5), over the period 1980-2010 along with a standard AMIP ensemble using observed SST-SICE. The simulations enable attribution of a variety of observed trends of continental climate to **global warming**. On the one hand, the **warming** trends observed in all seasons across the entire Northern Hemisphere extratropics result from **global warming**, as does the snow loss observed over the northern midlatitudes and northwestern Eurasia. On the other hand, 1980-2010 precipitation trends observed in winter over North America and in summer over Africa result from the recent decreasing phase of the Pacific decadal oscillation and the recent increasing phase of the Atlantic multidecadal oscillation, respectively, which are not part of the **global warming** signal. The method holds promise for near-term decadal climate prediction but as currently framed cannot distinguish regional signals associated with oceanic internal variability from aerosol forcing and other sources of short-term forcing. [ABSTRACT FROM AUTHOR]

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