

Published on BSC-CNS (https://www.bsc.es)

<u>Inici</u> > The ability of a multi-model seasonal forecasting ensemble to forecast the frequency of warm, cold and wet extremes

The ability of a multi-model seasonal forecasting ensemble to forecast the frequency of warm, cold and wet extremes

URL: http://www.sciencedirect.com/science/article/pii/S2212094715300062

Authors: Pepler, Acacia / Díaz, Leandro / Prodhomme, Chloé / Doblas-Reyes, Francisco / Kumar, Arun

Publication: Weather and Climate Extremes

Volume / Pagination: 9 / 68 - 77

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (**retrieved on** *25 abr 2024 - 02:06*): https://www.bsc.es/ca/research-and-development/publications/the-ability-multi-model-seasonal-forecasting-ensemble-foreca-0