

[Impact of Model Resolution on Tropical Cyclone Simulation Using the HighResMIP?PRIMAVERA Multimodel Ensemble](#)

URL: <http://journals.ametsoc.org/doi/10.1175/JCLI-D-19-0639.1>

UPCommons Handle URL <https://upcommons.upc.edu/handle/2117/183831>

Authors: [Roberts, Malcolm](#) / [Camp, Joanne](#) / [Seddon, Jon](#) / [Vidale, Pier](#) / [Hodges, Kevin](#) / [Vanniere, Benoit](#) / [Mecking, Jenny](#) / [Haarsma, Rein](#) / [Bellucci, Alessio](#) / [Scoccimarro, Enrico](#) / [Caron, Louis-Philippe](#) / [Chauvin, Fabrice](#) / [Terray, Laurent](#) / [Valcke, Sophie](#) / [Moine, Marie-Pierre](#) / [Putrasahan, Dian](#) / [Roberts, Christopher](#) / [Senan, Retish](#) / [Zarzycki, Colin](#) / [Ullrich, Paul](#)

Publication: Journal of Climate

Volume / Pagination: 33 / 2557 - 2583

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 24 jul 2024 - 07:59): <https://www.bsc.es/ca/research-and-development/publications/impact-model-resolution-tropical-cyclone-simulation-using-the>