

[Inici](#) > Northern Hemisphere blocking simulation in current climate models: evaluating progress from the Climate Model Intercomparison Project Phase 5 to 6 and sensitivity to resolution

Northern Hemisphere blocking simulation in current climate models: evaluating progress from the Climate Model Intercomparison Project Phase 5 to 6 and sensitivity to resolution

URL: <https://wcd.copernicus.org/articles/1/277/2020/>

UPCommons Handle URL <https://upcommons.upc.edu/handle/2117/191889>

Authors: [Schiemann, Reinhard](#) / [Athanasiadis, Panos](#) / [Barriopedro, David](#) / [Doblas-Reyes, Francisco](#) / [Lohmann, Katja](#) / [Roberts, Malcolm](#) / [Sein, Dmitry](#) / [Roberts, Christopher](#) / [Terray, Laurent](#) / [Vidale, Pier](#)

Publication: Weather and Climate Dynamics

Volume / Pagination: 1 / 277 - 292

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 20 abr 2024 - 13:40): <https://www.bsc.es/ca/research-and-development/publications/northern-hemisphere-blocking-simulation-current-climate-models>