

[Deep mixed ocean volume in the Labrador Sea in HighResMIP modelsAbstract](#)

URL: <https://link.springer.com/10.1007/s00382-021-05785-x>

UPCommons Handle URL <http://hdl.handle.net/2117/345834>

Authors: [Koenigk, Torben](#) / [Fuentes-Franco, Ramon](#) / [Meccia, Virna](#) / [Gutjahr, Oliver](#) / [Jackson, Laura](#) / [New, Adrian](#) / [Ortega, Pablo](#) / [Roberts, Christopher](#) / [Roberts, Malcolm](#) / [Arsouze, Thomas](#) / [Iovino, Doroteaciro](#) / [Moine, Marie-Pierre](#) / [Sein, Dmitry](#)

Publication: Climate Dynamics

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 15 Dic 2024 - 05:12): <https://www.bsc.es/es/research-and-development/publications/deep-mixed-ocean-volume-the-labrador-sea-highresmip>