

[Inici](#) > Labrador Sea subsurface density as a precursor of multidecadal variability in the North Atlantic: a multi-model study

[Labrador Sea subsurface density as a precursor of multidecadal variability in the North Atlantic: a multi-model study](#)

URL: <https://esd.copernicus.org/articles/12/419/2021/>

UPCommons Handle URL <http://hdl.handle.net/2117/345149>

Authors: [Ortega, Pablo](#) / [Robson, Jon](#) / [Menary, Matthew](#) / [Sutton, Rowan](#) / [Blaker, Adam](#) / [Germe, Agathe](#) / [Hirschi, Jöel](#) / [Sinha, Bablu](#) / [Hermanson, Leon](#) / [Yeager, Stephen](#)

Publication: Earth System Dynamics

Volume / Pagination: 12 / 419 - 438

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 14 Mar 2025 - 22:21): <https://www.bsc.es/ca/research-and-development/publications/labrador-sea-subsurface-density-precursor-multidecadal>