

[Inici](#) > Role of atmospheric resolution in the long-term seasonal variability of the Tyrrhenian Sea circulation from a set of ocean hindcast simulations (1997?2008)

Role of atmospheric resolution in the long-term seasonal variability of the Tyrrhenian Sea circulation from a set of ocean hindcast simulations (1997?2008)

URL: <https://linkinghub.elsevier.com/retrieve/pii/S1463500318301215>

Authors: [de la Vara, Alba](#) / [del Sastre, Pedro](#) / [Arsouze, Thomas](#) / [Gallardo, Clemente](#) / [Gaertner, Miguel](#)

Publication: Ocean Modelling

Volume / Pagination: 134 / 51 - 67

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 29 Mar 2024 - 08:31): <https://www.bsc.es/ca/research-and-development/publications/role-atmospheric-resolution-the-long-term-seasonal-variability>