

[Inici](#) > Assessment of a full-field initialized decadal climate prediction system with the CMIP6 version of EC-Earth

---

## [Assessment of a full-field initialized decadal climate prediction system with the CMIP6 version of EC-Earth](#)

**URL:** <https://esd.copernicus.org/articles/12/173/2021/>

**UPCommons Handle URL** <http://hdl.handle.net/2117/341413>

**Authors:** [Bilbao, Roberto](#) / [Wild, Simon](#) / [Ortega, Pablo](#) / [Acosta-Navarro, Juan](#) / [Arsouze, Thomas](#) / [Bretonnière, Pierre-Antoine](#) / [Caron, Louis-Philippe](#) / [Castrillo, Miguel](#) / [Cruz-García, Rubén](#) / [Cvijanovic, Ivana](#) / [Doblas-Reyes, Francisco](#) / [Donat, Markus](#) / [Dutra, Emanuel](#) / [Echevarría, Pablo](#) / [Ho, An-Chi](#) / [Loosveldt-Tomas, Saskia](#) / [Moreno-Chamarro, Eduardo](#) / [Pérez-Zanón, Núria](#) / [Ramos, Arthur](#) / [Ruprich-Robert, Yohan](#) / [Sicardi, Valentina](#) / [Tourigny, Etienne](#) / [Vegas-Regidor, Javier](#)

**Publication:** Earth System Dynamics

**Volume / Pagination:** 12 / 173 - 196

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

---

**Source URL (retrieved on 4 ago 2021 - 21:41):** <https://www.bsc.es/ca/research-and-development/publications/assessment-full-field-initialized-decadal-climate-prediction>