

[Inicio](#) > Constraining decadal variability regionally improves near-term projections of hot, cold and dry extremesAbstract

[Constraining decadal variability regionally improves near-term projections of hot, cold and dry extremesAbstract](#)

URL: <https://iopscience.iop.org/article/10.1088/1748-9326/acf389>

Authors: [De Luca, P](#) / [Delgado-Torres, C](#) / [Mahmood, R](#) / [Samsó-Cabre, M](#) / [Donat, M](#)

Publication: Environmental Research Letters

Volume / Number: 18 / 9

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 15 Dic 2024 - 12:03): <https://www.bsc.es/es/research-and-development/publications/constraining-decadal-variability-regionally-improves-near-term>