

[Inicio](#) > Outcomes of the WMO Prize Challenge to Improve Subseasonal to Seasonal Predictions Using Artificial Intelligence Abstract

[Outcomes of the WMO Prize Challenge to Improve Subseasonal to Seasonal Predictions Using Artificial Intelligence Abstract](#)

URL: <https://journals.ametsoc.org/view/journals/bams/103/12/BAMS-D-22-0046.1.xml>

Authors: [Vitart, F.](#) / [Robertson, A.](#) / [Spring, A.](#) / [Pinault, F.](#) / [Ro?kar, R.](#) / [Cao, W.](#) / [Bech, S.](#) / [Bienkowski, A.](#) / [Caltabiano, N.](#) / [De Coning, E.](#) / [Denis, B.](#) / [Dirkson, A.](#) / [Dramschi, J.](#) / [Dueben, P.](#) / [Gierschendorf, J.](#) / [Kim, H.](#) / [Nowak, K.](#) / [Landry, D.](#) / [Lledó, L.](#) / [Palma, L.](#) / [Rasp, S.](#) / [Zhou, S.](#)

Publication: Bulletin of the American Meteorological Society

Volume / Number / Pagination: 103 / 12 / E2878 - E2886

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 1 Ago 2024 - 12:22): <https://www.bsc.es/es/research-and-development/publications/outcomes-the-wmo-prize-challenge-improve-subseasonal-seasonal>