

[Inicio](#) > High resolution modelling results of the wind flow over Canary Islands during the meteorological situation of the extratropical storm Delta (28?30 November 2005)

High resolution modelling results of the wind flow over Canary Islands during the meteorological situation of the extratropical storm Delta (28?30 November 2005)

Authors: [Jorba](#), / [Marrero, C](#) / [Cuevas](#), / [Baldasano, Jose](#)

Publication: Advances in Science and Research

Place Published: GERMANY

Volume / Pagination: 2 / 81-87

Palabras clave: [High-resolution modelling](#), [Meteorological modelling](#)

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 16 Dic 2024 - 14:40): <https://www.bsc.es/es/research-and-development/publications/high-resolution-modelling-results-the-wind-flow-over-canary>