

[Inici](#) > Analysis of long-range transport of aerosols for Portugal using 3D Chemical Transport Model and satellite measurements

Analysis of long-range transport of aerosols for Portugal using 3D Chemical Transport Model and satellite measurements

URL: <http://www.sciencedirect.com/science/article/pii/S1352231012009351?v=s5>

Authors: [Tchepel,](#) / [Ferreira,](#) / [Fernandes,](#) / [Basart, Sara](#) / [Baldasano, Jose](#) / [Borrego,](#)

Publication: Atmospheric Environment

Place Published: ENGLAN

Volume / Pagination: 64 / 229-241

Paraules clau: [Aerosol Optical Depth,](#) [chemical transport model,](#) [mineral dust,](#) [satellite data](#)

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 24 abr 2024 - 12:48): <https://www.bsc.es/ca/research-and-development/publications/analysis-long-range-transport-aerosols-portugal-using-3d>