

Published on BSC-CNS (https://www.bsc.es)

<u>Inici</u> > Direct radiative effect of an intense Mediterranean desert dust outbreak, based on NMMB/BSC-Dust model simulations: the case of 2 August 2012

Direct radiative effect of an intense Mediterranean desert dust outbreak, based on NMMB/BSC-Dust model simulations: the case of 2 August 2012

Authors: <u>Gkikas, / Obiso, V. / Basart, Sara / Jorba, / Pérez García-Pando, Carlos / Hatzianastassiou, N. / Gassó, Santiago / Baldasano, Jose</u>

Publication: European Aerosol Conference (EAC2015) Poster

Place Published: Milan, Italy

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (**retrieved on 22** *set 2024 - 16:53*): https://www.bsc.es/ca/research-and-development/publications/direct-radiative-effect-intense-mediterranean-desert-dust