

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

<u>Inici</u> > Comparison of two different sea-salt aerosol schemes as implemented in air quality models applied to the Mediterranean Basin

## Comparison of two different sea-salt aerosol schemes as implemented in air quality models applied to the Mediterranean Basin

**Authors:** <u>Jiménez-Guerrero, Pedro</u> / <u>Jorba,</u> / <u>Pay, María Teresa</u> / <u>Montávez,</u> / <u>Jerez,</u> / <u>Gómez-Navarro,</u> / Baldasano, Jose

**Publication:** Atmospheric Chemistry and Physics

**Place Published: GERMANY** 

**Volume / Pagination:** 11 / 4833?4850

Paraules clau: CALIOPE, CGL2008-02818

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

**Source URL** (**retrieved on** *6 gen 2025 - 22:20*): <a href="https://www.bsc.es/ca/research-and-development/publications/comparison-two-different-sea-salt-aerosol-schemes-implemente-0">https://www.bsc.es/ca/research-and-development/publications/comparison-two-different-sea-salt-aerosol-schemes-implemente-0</a>