

<u>Inici</u> > Comparative analysis of meteorological performance of coupled chemistry-meteorology models in the context of AQMEII phase 2.

Comparative analysis of meteorological performance of coupled chemistry-meteorology models in the context of AQMEII phase 2.

URL: http://www.sciencedirect.com/science/article/pii/S1352231014009807

Authors: <u>Brunner, Dominik</u> / <u>Savage, Nicholas</u> / <u>Jorba,</u> / <u>Eder, Brian</u> / <u>Giordano, Lea</u> / <u>Badia, Alba</u> / <u>Balzarini, Alessandra</u> / <u>Baró, Rocío</u> / <u>Bianconi, Roberto</u> / <u>Chemel, Charles</u>

Publication: Atmospheric Environment

Paraules clau: <u>AQMEII phase 2</u>, <u>Meteorology</u>, <u>Model evaluation</u>, <u>Online-coupled meteorology-chemistry</u> modeling

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on *19 abr 2024 - 00:48*): <u>https://www.bsc.es/ca/research-and-</u>development/publications/comparative-analysis-meteorological-performance-coupled