

Inici > Online coupled regional meteorology chemistry models in Europe: current status and prospects

## Online coupled regional meteorology chemistry models in Europe: current status and prospects

**URL:** http://www.atmos-chem-phys.net/14/317/2014/

Authors: Baklanov, / Schlünzen, / Suppan, / Baldasano, Jose / Brunner, / Aksoyoglu, / Carmichael, / Douros, / Flemming, / Forkel, / Galmarini, / Gauss, / Grell, / Hirtl, / Joffre, / Jorba, / Kaas, / Kaasik, / Kallos, / Kong, / Korsholm, / Kurganskiy, / Kushta, / Lohmann, / Mahura, / Manders-Groot, / Maurizi, / Moussiopoulos, / Rao, / Savage, / Seigneur, / Sokhi, / Solazzo, / Solomos, / Sørensen, / Tsegas, / Vignati, / Vogel, / Zhang,

**Publication:** Atmospheric Chemistry and Physics

**Place Published: GERMANY** 

**Volume / Number / Pagination:** 14 / 1 / 317?398

Paraules clau: Consolider

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

**Source URL** (retrieved on *15 Mar 2025 - 05:56*): <a href="https://www.bsc.es/ca/research-and-development/publications/online-coupled-regional-meteorology-chemistry-models-europe-0">https://www.bsc.es/ca/research-and-development/publications/online-coupled-regional-meteorology-chemistry-models-europe-0">https://www.bsc.es/ca/research-and-development/publications/online-coupled-regional-meteorology-chemistry-models-europe-0">https://www.bsc.es/ca/research-and-development/publications/online-coupled-regional-meteorology-chemistry-models-europe-0">https://www.bsc.es/ca/research-and-development/publications/online-coupled-regional-meteorology-chemistry-models-europe-0">https://www.bsc.es/ca/research-and-development/publications/online-coupled-regional-meteorology-chemistry-models-europe-0">https://www.bsc.es/ca/research-and-development/publications/online-coupled-regional-meteorology-chemistry-models-europe-0">https://www.bsc.es/ca/research-and-development/publications/online-coupled-regional-meteorology-chemistry-models-europe-0">https://www.bsc.es/ca/research-and-development/publications/online-coupled-regional-meteorology-chemistry-models-europe-0">https://www.bsc.es/ca/research-and-development/publications/online-coupled-regional-meteorology-chemistry-models-europe-0">https://www.bsc.es/ca/research-and-development/publications/online-coupled-regional-meteorology-chemistry-models-europe-0">https://www.bsc.es/ca/research-and-development/publications/online-coupled-regional-meteorology-chemistry-models-europe-0">https://www.bsc.es/ca/research-and-development/publications/online-coupled-regional-meteorology-chemistry-models-europe-0">https://www.bsc.es/ca/research-and-development/publications/online-coupled-regional-meteorology-chemistry-models-europe-0">https://www.bsc.es/ca/research-and-development/publications/online-coupled-regional-meteorology-chemistry-models-europe-0">https://www.bsc.es/ca/research-and-development/publications/online-coupled-regional-meteorology-chemistry-models-europe-0">https://www.bsc.es