

Inici > Influence of high-model grid resolution on photochemical modelling in very complex terrains

Influence of high-model grid resolution on photochemical modelling in very complex terrains

Authors: Jiménez-Guerrero, Pedro / Jorba, / Parra, / Baldasano, Jose

Publication: International Journal of Environment and Pollution

Place Published: SWITZERLAND

Volume / Pagination: 24 / 180-200

Paraules clau: Air quality modelling, Complex terrains, grid resolution, Model evaluation

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (**retrieved on** *10 Mar 2025 - 02:01*): https://www.bsc.es/ca/research-and-development/publications/influence-high-model-grid-resolution-photochemical-modelling