

[The NMMB/BSC-CTM: a multiscale online chemical weather prediction system](#)

URL: http://www.harmo.org/Conferences/Proceedings/_Kos/publishedSections/H14-260.pdf

Authors: [Jorba](#), / [Pérez, C](#) / [Haustein, Karsten](#) / [Janjic, Z](#) / [Baldasano, Jose](#) / [Dabdub](#), / [Badia](#), / [Spada, Michele](#)

Publication: 14th Conference on Harmonisation within Atmospheric Dispersion Modelling for Regulatory Purposes (HARMO 14)

Place Published: Kos Island, Greece

Volume / Pagination: 1 / 345-349

Paraules clau: [NMMB-BSC model](#)

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 15 Mar 2025 - 07:12): <https://www.bsc.es/ca/research-and-development/publications/the-nmmbbsc-ctm-multiscale-online-chemical-weather-prediction>