

[Inicio](#) > EC-Earth3-AerChem: a global climate model with interactive aerosols and atmospheric chemistry participating in CMIP6

[EC-Earth3-AerChem: a global climate model with interactive aerosols and atmospheric chemistry participating in CMIP6](#)

URL: <https://gmd.copernicus.org/articles/14/5637/2021/>

Authors: [van Noije, Twan](#) / [Bergman, Tommi](#) / [Le Sager, Philippe](#) / [O'Donnell, Declan](#) / [Makkonen, Risto](#) / [Gonçalves-Ageitos, María](#) / [Döscher, Ralf](#) / [Fladrich, Uwe](#) / [von Hardenberg, Jost](#) / [Keskinen, Jukka-Pekka](#) / [Korhonen, Hannele](#) / [Laakso, Anton](#) / [Myriokefalitakis, Stelios](#) / [Ollinaho, Pirkka](#) / [García-Pando, Carlos](#) / [Reerink, Thomas](#) / [Schrödner, Roland](#) / [Wyser, Klaus](#) / [Yang, Shuting](#)

Publication: Geoscientific Model Development

Volume / Pagination: 14 / 5637 - 5668

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 14 Dic 2024 - 14:10): <https://www.bsc.es/es/research-and-development/publications/ec-earth3-aerchem-global-climate-model-interactive-aerosols>