

[Inicio](#) > Aerosol-radiation interaction in atmospheric models: Idealized sensitivity study of simulated short-wave direct radiative effects to particle microphysical properties

[Aerosol-radiation interaction in atmospheric models: Idealized sensitivity study of simulated short-wave direct radiative effects to particle microphysical properties](#)

URL: <http://linkinghub.elsevier.com/retrieve/pii/S0021850216304050>

Authors: [Obiso, V.](#) / [Jorba, O.](#)

Publication: Journal of Aerosol Science

Volume / Pagination: 115 / 46 - 61

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 23 Dic 2024 - 20:59): <https://www.bsc.es/es/research-and-development/publications/aerosol-radiation-interaction-atmospheric-models-idealized>