

[Inicio](#) > Measurement report: Characterization of the vertical distribution of airborne Pinus pollen in the atmosphere with lidar-derived profiles ? a modeling case study in the region of Barcelona, NE Spain

Measurement report: Characterization of the vertical distribution of airborne *Pinus* pollen in the atmosphere with lidar-derived profiles ? a modeling case study in the region of Barcelona, NE Spain

URL: <https://acp.copernicus.org/articles/21/17807/2021/>

Authors: [Sicard, Michaël](#) / [Jorba, Oriol](#) / [Ho, Jiang](#) / [Izquierdo, Rebeca](#) / [De Linares, Concepción](#) / [Alarcón, Marta](#) / [Comerón, Adolfo](#) / [Belmonte, Jordina](#)

Publication: Atmospheric Chemistry and Physics

Volume / Pagination: 21 / 17807 - 17832

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 23 Dic 2024 - 20:32): <https://www.bsc.es/es/research-and-development/publications/measurement-report-characterization-the-vertical-distribution>