

[Inici](#) > Coordinated lidar observations of Saharan dust over Europe in the frame of EARLINET-ASOS project during CALIPSO overpasses: a case study analysis with modeling support

Coordinated lidar observations of Saharan dust over Europe in the frame of EARLINET-ASOS project during CALIPSO overpasses: a case study analysis with modeling support

Authors: [D'Amico, G](#) / [Pappalardo, Gelsomina](#) / [Wiegner,](#) / [Trickl,](#) / [Rizi, V](#) / [Sicard,](#) / [Gerding,](#) / [Papayannis,](#) / [Amiridis,](#) / [Mona,](#) / [Mamouri,](#) / [Balis, Dimitris](#) / [Bösenberg, Jens](#) / [Chaikovski, F](#) / [De Tomasi, F](#) / [Grigorov, I](#) / [Mattis, Ina](#) / [Mitev,](#) / [Müller, D](#) / [Nickovic, S](#) / [Pérez, C](#) / [Pietruczuk,](#) / [Pisani,](#) / [Ravetta,](#) / [Rizi, V](#)

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 1 set 2024 - 21:23): <https://www.bsc.es/ca/research-and-development/publications/coordinated-lidar-observations-saharan-dust-over-europe-the>