

[Inicio](#) > Complex vertical aerosol layering of natural and anthropogenic particles over the Southeastern Mediterranean: observations with Earlinet lidar and Aeronet photometer at Lemesos, Cyprus and comparison with transport modeling results

Complex vertical aerosol layering of natural and anthropogenic particles over the Southeastern Mediterranean: observations with Earlinet lidar and Aeronet photometer at Lemesos, Cyprus and comparison with transport modeling results

Authors: [Mamouri](#), / [Ansmann](#), / [Nisantzi](#), / [Schwarz](#), / [Basart, Sara](#) / [Kokkalis](#), / [Baldasano, Jose](#) / [Hadjimitsis](#),

Publication: 12th IGAC2012 conference, ?Atmospheric Chemistry in the Anthropocene?

Place Published: 17-21 September, 2012. Beijing (China)

Volume:

Palabras clave: [AERONET](#), [Earlinet](#), [lidar observation](#), [Modeling](#)

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 19 Abr 2024 - 20:43): <https://www.bsc.es/es/research-and-development/publications/complex-vertical-aerosol-layering-natural-and-anthropogenic>