

Inicio > Optical characteristics of desert dust over the East Mediterranean during summer: a case study

Optical characteristics of desert dust over the East Mediterranean during summer: a case study

Authors: <u>Drakakis, / Balis, Dimitris / Amiridis, / Kazadzis, S / Papayannis, / Tsaknakis, / Tzortzakis, / Kalivitis, / Vrekoussis, / Kanakidou, / Mihalopoulos, / Chourdarkis, / Nickovic, S / Pérez, C / Baldasano, Jose / Drakakis,</u>

Publication: Annales Geophysicae

Place Published: GERMANY

Volume / Pagination: 24 / 807-821

Palabras clave: Aerosol levels, Saharan dust

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on *18 Oct 2024 - 19:32***):** https://www.bsc.es/es/research-and-development/publications/optical-characteristics-desert-dust-over-the-east