

[Inici](#) > Quantification of the dust optical depth across spatiotemporal scales with the MIDAS global dataset (2003?2017)

Quantification of the dust optical depth across spatiotemporal scales with the MIDAS global dataset (2003?2017)

URL: <https://acp.copernicus.org/articles/22/3553/2022/>

Authors: [Gkikas, Antonis](#) / [Proestakis, Emmanouil](#) / [Amiridis, Vassilis](#) / [Kazadzis, Stelios](#) / [Di Tomaso, Enza](#) / [Marinou, Eleni](#) / [Hatzianastassiou, Nikos](#) / [Kok, Jasper](#) / [García-Pando, Carlos](#)

Publication: Atmospheric Chemistry and Physics

Volume / Pagination: 22 / 3553 - 3578

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 25 abr 2024 - 22:14): <https://www.bsc.es/ca/research-and-development/publications/quantification-the-dust-optical-depth-across-spatiotemporal>