

[Inicio](#) > Estimation of pan-European, daily total, fine-mode and coarse-mode Aerosol Optical Depth at 0.1° resolution to facilitate air quality assessments

[Estimation of pan-European, daily total, fine-mode and coarse-mode Aerosol Optical Depth at 0.1° resolution to facilitate air quality assessments](#)

URL: <https://linkinghub.elsevier.com/retrieve/pii/S0048969724007319>

Authors: [Chen, Zhao-Yue](#) / [Turrubiates, Raúl](#) / [Petetin, Hervé](#) / [Lacima, Aleksander](#) / [García-Pando, Carlos](#) / [Ballester, Joan](#)

Publication: Science of The Total Environment

Volume / Pagination: 918 / 170593

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 18 Jul 2024 - 09:24): <https://www.bsc.es/es/research-and-development/publications/estimation-pan-european-daily-total-fine-mode-and-coarse-mode>