

[Inicio](#) > A new process-based and scale-aware desert dust emission scheme for global climate models ? Part I: Description and evaluation against inverse modeling emissions

[A new process-based and scale-aware desert dust emission scheme for global climate models ? Part I: Description and evaluation against inverse modeling emissions](#)

URL: <https://acp.copernicus.org/articles/23/6487/2023/>

Authors: [Leung, Danny](#) / [Kok, Jasper](#) / [Li, Longlei](#) / [Okin, Gregory](#) / [Prigent, Catherine](#) / [Klose, Martina](#) / [García-Pando, Carlos](#) / [Menut, Laurent](#) / [Mahowald, Natalie](#) / [Lawrence, David](#) / [Chamecki, Marcelo](#)

Publication: Atmospheric Chemistry and Physics

Volume / Pagination: 23 / 6487 - 6523

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 14 Nov 2024 - 00:22): <https://www.bsc.es/es/research-and-development/publications/new-process-based-and-scale-aware-desert-dust-emission-scheme>