

[Inici](#) > Quantifying uncertainty in estimates of mineral dust flux: An intercomparison of model performance over the Bodélé Depression, northern Chad

[Quantifying uncertainty in estimates of mineral dust flux: An intercomparison of model performance over the Bodélé Depression, northern Chad](#)

Authors: [Todd](#), / [Bou Karam](#), / [Cavazos](#), / [Bouet](#), / [Heinold](#), / [Baldasano, Jose](#) / [Cautenet](#), / [Koren](#), / [Pérez, C](#) / [Solmon](#), / [Tegen](#), / [Tulet](#), / [Washington](#), / [Zakey](#),

Publication: Journal of Geophysical Research

Place Published: 3.147

Volume / Pagination: 113 / 1-22

Paraules clau: [Dust Regional Atmospheric Model](#), [mineral dust](#), [Model performance](#)

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

Source URL (retrieved on 18 set 2021 - 13:19): <https://www.bsc.es/ca/research-and-development/publications/quantifying-uncertainty-estimates-mineral-dust-flux>