

[Inici](#) > Insights into the single-particle composition, size, mixing state, and aspect ratio of freshly emitted mineral dust from field measurements in the Moroccan Sahara using electron microscopy

---

## Insights into the single-particle composition, size, mixing state, and aspect ratio of freshly emitted mineral dust from field measurements in the Moroccan Sahara using electron microscopy

**URL:** <https://acp.copernicus.org/articles/23/3861/2023/>

**Authors:** [Panta, Agnesh](#) / [Kandler, Konrad](#) / [Alastuey, Andrés](#) / [González-Flórez, Cristina](#) / [Gonzalez-Romero, Adolfo](#) / [Klose, Martina](#) / [Querol, Xavier](#) / [Reche, Cristina](#) / [Yus-Díez, Jesus](#) / [García-Pando, Carlos](#)

**Publication:** Atmospheric Chemistry and Physics

**Volume / Pagination:** 23 / 3861 - 3885

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

---

**Source URL (retrieved on 10 mai 2024 - 07:06):** <https://www.bsc.es/ca/research-and-development/publications/insights-the-single-particle-composition-size-mixing-state-and>