

[Inicio](#) > Variability of aerosol properties and radiative forcing over M?Bour (Senegal) as revealed by a 6 year coincident sunphotometer and LIDAR dataset

---

## Variability of aerosol properties and radiative forcing over M?Bour (Senegal) as revealed by a 6 year coincident sunphotometer and LIDAR dataset

**Authors:** [Mortier](#), / [Goloub](#), / [Podvin](#), / [Tanré](#), / [Deroo](#), / [Diallo](#), / [Diallo, Th.](#) / [Cuevas](#), / [Basart, Sara](#) / [Baldasano, Jose](#)

**Publication:** 7th International Workshop on Sand/Duststorms and Associated Dustfall. ESA/ESRIN

**Place Published:** 02-04 December, 2013. Frascati (Rome), Italy

**Volume:**

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

---

**Source URL (retrieved on 15 Dic 2024 - 00:01):** <https://www.bsc.es/es/research-and-development/publications/variability-aerosol-properties-and-radiative-forcing-over-m>