

[Inici](#) > Development towards a global operational aerosol consensus: basic climatological characteristics of the International Cooperative for Aerosol Prediction Multi-Model Ensemble (ICAP-MME)

---

## [Development towards a global operational aerosol consensus: basic climatological characteristics of the International Cooperative for Aerosol Prediction Multi-Model Ensemble \(ICAP-MME\)](#)

**URL:** <http://www.atmos-chem-phys.net/15/335/2015/>

**Authors:** [Sessions, W.](#) / [Reid, J.](#) / [Benedetti, A.](#) / [Colarco, P.](#) / [Silva,](#) / [Lu,](#) / [Sekiyama, T.](#) / [Tanaka, T.](#) / [Baldasano, Jose](#) / [Basart, Sara](#) / [Brooks, M.](#) / [Eck, T.](#) / [Iredell, M.](#) / [Hansen, J.](#) / [Jorba,](#) / [Juang, H.-M.](#) / [Lynch, P.](#) / [Morcrette, J.-J.](#) / [Moorthi, S.](#) / [Mulcahy, J.](#) / [Pradhan, Y.](#) / [Razinger, M.](#) / [Sampson, C.](#) / [Wang, J.](#) / [Westphal, D.](#)

**Publication:** Atmospheric Chemistry and Physics

**Volume / Pagination:** 15 / 335 - 362

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

---

**Source URL (retrieved on 15 Mar 2025 - 01:32):** <https://www.bsc.es/ca/research-and-development/publications/development-towards-global-operational-aerosol-consensus-basic>