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## [An evaluation of European nitrogen and sulfur wet deposition and their trends estimated by six chemistry transport models for the period 1990?2010](#)

**URL:** <https://www.atmos-chem-phys.net/19/379/2019/>

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**Publication:** Atmospheric Chemistry and Physics

**Volume / Pagination:** 19 / 379 - 405

Barcelona Supercomputing Center - Centro Nacional de Supercomputación

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**Source URL (retrieved on 18 set 2021 - 03:33):** <https://www.bsc.es/ca/research-and-development/publications/evaluation-european-nitrogen-and-sulfur-wet-deposition-and>