Executive editors

- Thomas Wagner (chief-executive editor)
- Hartwig Harder
- Joanna Joiner
- Paolo Laj
- Andreas Richter

amt-executive-editors@mailinglists.copernicus.org

eISSN 1867-8548 | ISSN 1867-1381

www.atmospheric-measurement-techniques.net

- → Impact Factor: 3.400 (2018)
- → on average 155 days from submission to publication (2019)
- → indexed in the Science Citation Index Expanded (Web of Science), Current Contents, Scopus, Chemical Abstracts, DOAJ, and others

 \rightarrow archived in Portico & CLOCKSS

Copernicus Publications

The Innovative Open Access Publisher

Copernicus Publications Bahnhofsallee 1e 37081 Göttingen Germany

Phone: +49 551 90 03 39 0 Fax: +49 551 90 03 39 70

publications@copernicus.org https://publications.copernicus.org

Atmospheric Measurement Techniques

An interactive open-access journal of the European Geosciences Union



European Geosciences Union IF: 3.400 15 months to Publish



Aims and scope

Atmospheric Measurement Techniques (AMT) is an international scientific journal dedicated to the publication and discussion of advances in remote sensing, as well as in situ and laboratory measurement techniques for the constituents and properties of the Earth's atmosphere. The main subject areas comprise the development, intercomparison, and validation of measurement instruments and techniques of data processing and information retrieval for gases, aerosols, and clouds. Papers submitted to AMT must contain atmospheric measurements, laboratory measurements relevant for atmospheric science, and/or theoretical calculations of measurements simulations with detailed error analysis including instrument simulations. The manuscript types considered for peer-reviewed publication are research articles, review articles, and commentaries.

www.atmospheric-measurement-techniques.net