# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | Journal of Geophysical Research: Atmospheres |
| **Publisher** | Wiley-Blackwell Publishing Ltd |
| **ISSN** | 2169-897X |
| **E-ISSN** | 2169-8996 |
| **Database** | SCOPUS |
| **Domain** | Life Sciences, Physical Sciences |

## Classification History

| Year | A+ | A | B | C |
|---|---|---|---|---|
| **2026** | | ✓ | ✓ | |
| **2025** | | ✓ | ✓ | |
| **2024** | | ✓ | ✓ | |
| **2023** | | ✓ | ✓ | |
| **2021/2022** | | ✓ | | |
| **2020** | | ✓ | | |
| **2019** | | ✓ | | |
| **2018** | | ✓ | | |

**Classification:** The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

## Recent Articles

**Moisture Aggregation and the Cloud Transition Zone Shape Mesoscale Aerosol Properties**
2026-11-3 Vol. 131 Issue 21
Authors: Eshkol Eytan, Martin Wirth, Silke Groß et al.
DOI: 10.1029/2026jd047500

**Unprecedented Early-Summer Precipitation Over the Greenland in 2024, Driven Primarily by the North Pacific Sea Surface Temperature Anomalies**
2026-11-3 Vol. 131 Issue 21
Authors: Zhaosheng Zhai, Yetang Wang, Shugui Hou
DOI: 10.1029/2026jd048019

**Exposing the Forcing of the Global and Nino 3.4 Temperatures to Higher Levels by the South East Asian Aerosol Plume Using CMIP6, MERRA-2, MODIS on TERRA, Last Millennium Ensemble, and Volcanic Eruption Data**
2026-11-2 Vol. 131 Issue 21
Authors: Keith Alan Potts
DOI: 10.1029/2025jd045946

**Examining the Effects of Parameterized Changes in Biomass Burning NO <sub> x </sub> Emissions on Forecasted Air Quality**
2026-11-2 Vol. 131 Issue 21
Authors: Lindsey D. Anderson, Jordan Schnell, Eric James et al.
DOI: 10.1029/2026jd046736

**Unveiling Scale-Dependent Precipitation Microphysics in Typhoon Doksuri (2023) Using Polarimetric Radar Observations**
2026-11-1 Vol. 131 Issue 21
Authors: Hebin Huang, Xuwei Bao, Guanghua Chen et al.
DOI: 10.1029/2026jd046774

**Surface Subsidence as an Effective Indicator of Methane Emissions From Underground Coal Mines**
2026-10-31 Vol. 131 Issue 21
Authors: Zhonghua He, Changjun Zhao, Miao Liang et al.
DOI: 10.1029/2025jd045292

**Hygroscopicity of an Ice-Nucleating Protein Below Its Immersion Freezing Temperature**
2026-10-30 Vol. 131 Issue 21
Authors: Manqiu Cheng, Ke Cao, Xinye Luo et al.
DOI: 10.1029/2026jd046743

**Evaluating the Thermodynamic Structure of Saharan Air Layer Events Using the Galvez-Davison Index**
2026-10-30 Vol. 131 Issue 21
Authors: C. H. Hank Dolce, Paul W. Miller
DOI: 10.1029/2026jd047130

**Strengthened SPV-Annular Mode Coupling in the Southern Hemisphere Contrasts With Northern Hemisphere Trends**
2026-10-30 Vol. 131 Issue 21
Authors: Yiting Liu, Wen Zhou, Xin Wang et al.
DOI: 10.1029/2026jd047577

**Drivers of 2024 Record Low Sea Ice in Eastern Hudson Bay: A Satellite Era Perspective**
2026-10-30 Vol. 131 Issue 21
Authors: Richard Dworak, Yinghui Liu, Jeffrey R. Key et al.
DOI: 10.1029/2026jd047706