

Congratulations!!



WILEY

Top Downloaded Article

Congratulations to:



Amar Krishna Gopinath

Whose paper was one of the most downloaded* during its first 12 months of publication in:

JOURNAL OF GEOPHYSICAL RESEARCH: ATMOSPHERES

Complex Interplay Between Organic and Secondary Inorganic Aerosols With Ambient Relative Humidity Implicates the Aerosol Liquid Water Content Over India During Wintertime

*Among work published in an issue between 1 January 2022 - 31 December 2022.

Amar Krishna Gopinath

and all the co-authors for the breakthrough collaborative efforts leading to one of the most downloaded research articles in the prestigious international journal *JGR: Atmospheres*

Amar Krishna Gopinath

For your research work published in the prestigious journal, *JGR: Atmospheres*

**Breakthrough Collaborative
Research work in top 10%
Paper Downloads in a
Prestigious Journal Worldwide!**

The research work of Amar Krishna Gopinath et al. published in the prestigious Journal of Geophysical Research: Atmospheres on behalf of the American Geophysical Union, ranks in the top 10% of downloaded papers within its first 12 months of publication.

This fantastic achievement is a testament to the recognition and celebration of their work within the community.

Complex Interplay Between Organic and Secondary Inorganic Aerosols With Ambient Relative Humidity Implicates the Aerosol Liquid Water Content Over India During Wintertime

