## CORRECTION



## Correction: Aerosol optical depth and water vapor variability assessed through autocorrelation analysis

Marco A. Franco<sup>1,3</sup> • Fernando G. Morais<sup>1</sup> • Luciana V. Rizzo<sup>1</sup> • Rafael Palácios<sup>2</sup> • Rafael Valiati<sup>1</sup> • Márcio Teixeira<sup>1</sup> • Luiz A. T. Machado<sup>1</sup> • Paulo Artaxo<sup>1</sup>

Published online: 9 May 2024

© The Author(s), under exclusive licence to Springer-Verlag GmbH Austria, part of Springer Nature 2024

Correction: Meteorology and Atmospheric Physics (2024) 136:15

https://doi.org/10.1007/s00703-024-01011-5

This article cite Arica as one of the cities studied, which was wrongly cited under the abstract section Originaly, it was written "The selected sites were São Paulo, Rio Branco, Manaus, ATTO (Amazon Tall Tower Observatory), AltaFloresta, Ji-Paraná, Cuiabá, Arica, and La Paz."

The correct sentence is

"The selected sites were São Paulo, Rio Branco, Manaus, ATTO (Amazon Tall Tower Observatory), AltaFloresta, Ji-Paraná, Cuiabá, Buenos Aires, and La Paz."

The original article has been corrected.

**Publisher's Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at https://doi.org/10.1007/s00703-024-01011-5.

- Marco A. Franco marco.franco@usp.br
- Institute of Physics, University of São Paulo, São Paulo, SP, Brazil
- Faculdade de Meteorologia, Instituto de Geociências, Universidade Federal do Pará, Belém 66075-110, Brazil
- Present Address: Department of Atmospheric Sciences, Institute of Astronomy, Geophysics and Atmospheric Sciences, University of São Paulo, Rua do Matão, 1226, Cidade Universitária, São Paulo 05508-090, Brazil

