



Corrigendum to “Northern Hemisphere continental winter warming following the 1991 Mt. Pinatubo eruption: reconciling models and observations” published in *Atmos. Chem. Phys.*, 19, 6351–6366, 2019

Lorenzo M. Polvani^{1,2,3}, Antara Banerjee¹, and Anja Schmidt^{4,5}

¹Department of Applied Physics and Applied Mathematics, Columbia University, New York, NY 10027, USA

²Department of Earth and Environmental Sciences, Columbia University, New York, NY 10027, USA

³Lamont-Doherty Earth Observatory, Columbia University, Palisades, NY 10964, USA

⁴Department of Chemistry, University of Cambridge, Lensfield Road, Cambridge CB2 1EW, UK

⁵Department of Geography, University of Cambridge, Downing Place, Cambridge CB2 3EN, UK

Correspondence: Lorenzo M. Polvani (imp@columbia.edu)

Published: 29 July 2022

Due to an unfortunate oversight during manuscript preparation, an incorrect longitudinal range was reported for the region used to compute averaged surface temperature anomalies over Eurasia on p. 6356 of the article “Northern Hemisphere continental winter warming following the 1991 Mt. Pinatubo eruption: reconciling models and observations” (published in *Atmospheric Chemistry and Physics*, 19, 6351–6366, 2019) and again in the caption of Fig. 4 of that same article.

Acute readers would easily have surmised the presence of a typographical mistake and concluded that the Eurasian averages must have been taken over the 0–150° E range, not over the Western Hemisphere as erroneously stated in the original article. To assuage any fears, nonetheless, we now publish this corrigendum, emphasizing that all of the calculations in that paper were performed correctly, and the erroneous longitudinal range only appeared in the text of the published article, not in the actual scripts used for the computations.