



Corrigendum to “Scant evidence for a volcanically forced winter warming over Eurasia following the Krakatau eruption of August 1883” published in *Atmos. Chem. Phys.*, 20, 13687–13700, 2020

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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 the “Eurasian box” on p. 13698 of the article “Scant evidence for a volcanically forced winter warming over Eurasia following the Krakatau eruption of August 1883” (published in *Atmospheric Chemistry and Physics*, 20, 13687–13700, 2020).

Most readers would have noted a typographical error, and concluded that the correct longitude range must be 0–150° E, not 0–150° W, as erroneously stated in the article. We have verified our scripts and confirm that all averaging calculations in the paper were indeed executed over the 0–150° E range, so the results need no correction. Hence, the sole purpose of this corrigendum is to alert the reader of an unfortunate typographical error in the original article, so as to avoid further confusion and in order allow for independent validation of our results in future studies.