



Corrigendum to **“Role of the stratospheric chemistry–climate interactions in the hot climate conditions of the Eocene” published in *Clim. Past*, 15, 1187–1203, 2019**

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A word was inadvertently omitted in a sentence in the second paragraph of the abstract from the submitted version of the manuscript. The correct sentence is as follows:

“However, our results suggest that using stratospheric ozone calculated by the model (and hence more physically consistent with Eocene conditions) instead of the commonly specified preindustrial ozone distribution could change the simulated global surface air temperature anomaly by as much as 14 %.”