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## Corrigendum to

"Influence of enhanced Asian  $NO_x$  emissions on ozone in the upper troposphere and lower stratosphere in chemistry–climate model simulations" published in Atmos. Chem. Phys., 17, 1297–1311, 2017

Chaitri Roy<sup>1</sup>, Suvarna Fadnavis<sup>1</sup>, Rolf Müller<sup>2</sup>, D. C. Ayantika<sup>1</sup>, Felix Ploeger<sup>2</sup>, and Alexandru Rap<sup>3</sup>

Correspondence to: Suvarna Fadnavis (suvarna@tropmet.res.in)

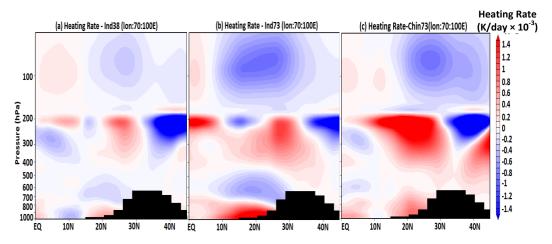
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We discovered an error in Fig. 7: the correct unit for the Fig. 7 colour scale should be " $(K\,day^{-1}\times 10^{-3})$ " instead of " $(K\,day^{-1})$ ". The corrected figure with caption is shown below.

<sup>&</sup>lt;sup>1</sup>Indian Institute of Tropical Meteorology, Pune, India

<sup>&</sup>lt;sup>2</sup>Forschungszentrum Jülich GmbH, IEK7, Jülich, Germany

<sup>&</sup>lt;sup>3</sup>School of Earth and Environment, University of Leeds, Leeds, UK



**Figure 7.** Latitude–pressure distribution of ozone heating rate changes (K day $^{-1} \times 10^{-3}$ ) for the **(a)** Ind38 (averaged over 70–100° E), **(b)** Ind73 (averaged 70–100° E), and **(c)** Chin73 (averaged over 70–100° E) perturbed simulations, compared to the CTRL simulation.