



## Corrigendum to

# “The IPAC-NC field campaign: a pollution and oxidization pool in the lower atmosphere over Huabei, China” published in *Atmos. Chem. Phys.*, 12, 3883–3908, 2012

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There is a typing error for the unit of aerosol mass concentrations in the paper “The IPAC-NC field campaign: a pollution and oxidization pool in the lower atmosphere over Huabei, China” (published in *Atmos. Chem. Phys.*, 12, 3883–3908, 2012). The correct unit should be  $\mu\text{g m}^{-3}$ , instead of  $\mu\text{g cm}^{-3}$ . The corrected complete sentences are as follows:

“The condensation potential of sulfuric acid is estimated to be  $2\text{--}8 \mu\text{g m}^{-3} \text{h}^{-1}$ , with a peak value at an altitude of 0.8 km. During IPAC-NC, the average mass concentration of sulfate in  $\text{PM}_{10}$  measured by aircraft was  $9 \mu\text{g m}^{-3}$  (Ma et al., 2010)” (in p. 3903, the end of last paragraph).

“The condensation rate of sulfuric acid is estimated to be  $2\text{--}8 \mu\text{g m}^{-3} \text{h}^{-1}$  during IPAC-NC, with a maximum at about 0.8 km altitude” (in p. 3904, the end of last paragraph of Sect. 4).