



Corrigendum to

“Tropospheric NO₂ vertical column densities over Beijing: results of the first three years of ground-based MAX-DOAS measurements (2008–2011) and satellite validation” published in Atmos. Chem. Phys., 13, 1547–1567, 2013

J. Z. Ma¹, S. Beirle², J. L. Jin^{1,*}, R. Shaiganfar², P. Yan^{1,*}, and T. Wagner²

¹Chinese Academy of Meteorological Sciences, Beijing, China

²Max Planck Institute for Chemistry, Mainz, Germany

* now at: CMA Meteorological Observation Centre, Beijing, China

Correspondence to: J. Z. Ma (mjz@cams.cma.gov.cn)

There was a typing error for the line legend of Fig. 13. The correct figure is shown below.

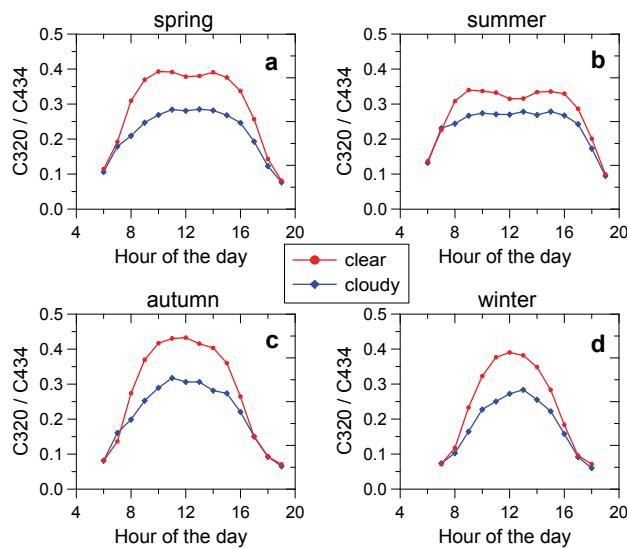


Fig. 13. Diurnal variations of the C320/C434 ratio under clear and cloudy conditions, averaged for different seasons from August 2008 to September 2011.