

## **Author's Request to the Editor for Post-Review Corrections**

In the captions to Figures 3, 7 and 11, the following erroneous formula has been quoted:

$$HNO_3 = NO_z - (ONs + pNit + NO_x + ClNO_2 + HONO)$$

When  $NO_z$  is used instead of  $NO_y$ ,  $NO_x$  does not need to be subtracted, of course. The calculations were performed correctly. The analyses and conclusions are therefore not affected. We would kindly request to remove  $NO_x$  from the formula, in all three instances.