

*Corrigendum to*

**“The relative importance of competing pathways for the formation of high-molecular-weight peroxides in the ozonolysis of organic aerosol particles” published in Atmos. Chem. Phys., 6, 4851–4866, 2006**

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The authors regret that incorrect values of particle residence times were presented in Sect. 3.2 and in Table 1 (including the caption). The estimated residence time of particles in the DMA column (inner radius, 0.937 cm; outer radius, 1.961 cm; effective length, 44.369 cm) is approximately 8 s, with the volumetric flow rate of the air of  $55 \text{ cm}^3 \text{ s}^{-1}$ . Accordingly, the residence times of 27, 45, 28 and 14 s in Table 1 and Sect. 3.2 should be substituted respectively with 17, 35, 8, and 4 s.



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