

Corrigendum to “Overview of the field measurement campaign in Hyytiälä, August 2001 in the frame of the EU project OSOA” published in Atmos. Chem. Phys., 4, 657–678, 2004

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The authors regret that in the above article the following error occurred:

Page 669, Figs. 13b, c, d, e, and f: The units of concentration for the photooxidation products should have appeared as ng/m^3 (nanograms per cubic meter).

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