

Corrigendum to

“Vertical profiles of urban aerosol complex refractive index in the frame of ESQUIF airborne measurements” published in *Atmos. Chem. Phys.*, 8, 901–919, 2008

J.-C. Raut and P. Chazette

Laboratoire des Sciences du Climat et de l'Environnement, Laboratoire mixte CEA-CNRS-UVSQ, CEA Saclay, 91191 Gif-sur-Yvette, France

There was a processing error in “Vertical profiles of urban aerosol complex refractive index in the frame of ESQUIF airborne measurements”, by J.-C. Raut and P. Chazette, which was published in *Atmos. Chem. Phys.*, 8, 901–919, 2008. Figure 1e corresponding to the 31 July was mistakenly captioned and replaced by Fig. 1c of the 20 July. This figure is reproduced here, as it was meant to be published.

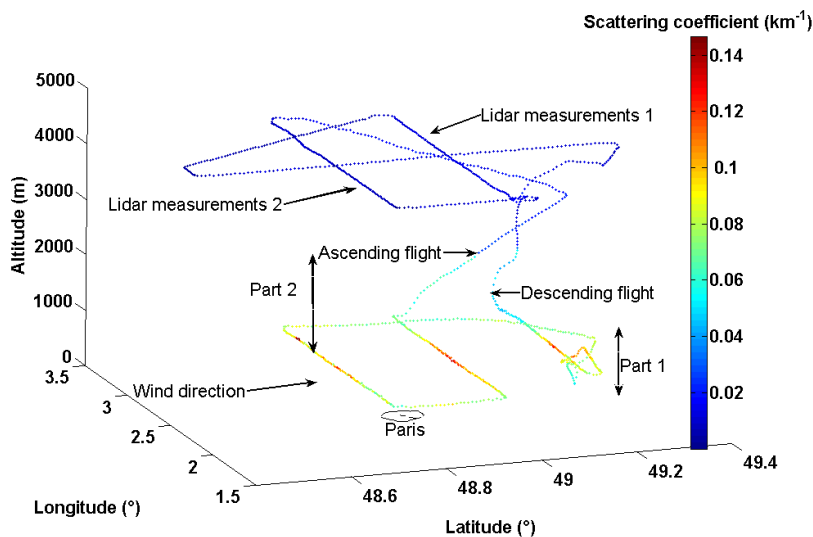


Fig. 1e. Flight plans (a, c and e) and vertical profiles of RH (b, d and f) over Paris area measured during the ascent on 19 (a, b), 20 (c, d) and 31 (e, f) July 2000 respectively. The scattering coefficient measured onboard the aircraft is color coded. The separation of the vertical profiles in two parts (Part 1 and Part 2) is related to a discontinuity associated with horizontal explorations.



Correspondence to: J.-C. Raut
(jean-christophe.raut@cea.fr)