

Interactive comment on “Characterisation of organic contaminants in the CLOUD chamber at CERN” by R. Schnitzhofer et al.

Anonymous Referee #2

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It is stated in line 264 (Results) that a total of 36 different VOCs above their individual LOD could be detected. Table 1 includes the 5 most abundant. It is of interest to have some information about the other 31 compounds. Could this info be given as part of supporting information?

It is stated that the paper by Almeida et al (Molecular understanding of amine-sulphuric acid particle nucleation in the atmosphere) is submitted. Which journal ?

It is stated that the paper by Schlobesberger et al (Molecular understanding of atmospheric particle formation from sulphuric acid and large oxidised organic molecules) is submitted, 2013. Which journal ?

C2714

Interactive comment on Atmos. Meas. Tech. Discuss., 6, 7709, 2013.

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