

***Interactive comment on “An automated gas chromatography time-of-flight mass spectrometry instrument for the quantitative analysis of halocarbons in air” by F. Obersteiner et al.***

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Dear Readers,

there has been an error in the calculation of substance masses named in the text due to a switch of mean molar masses of chlorine and bromine. Some mass indications are therefore too high. This does not affect limits of detection, which were calculated separately. Furthermore, no conclusions are substantially affected by this issue.

We will update the numbers in the reviewed version of the paper.

on behalf of all Co-Authors, Florian Obersteiner  
C3262

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Interactive comment on Atmos. Meas. Tech. Discuss., 8, 9455, 2015.