Atmos. Meas. Tech. Discuss., 6, C2182–C2182, 2013 www.atmos-meas-tech-discuss.net/6/C2182/2013/

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**AMTD** 

6, C2182-C2182, 2013

Interactive Comment

## Interactive comment on "Application of high resolution Chemical Ionization Mass Spectrometry (CI-ToFMS) to study SOA composition: focus on formation of oxygenated species via aqueous phase processing" by D. Aljawhary et al.

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The authors thank Professor J.L. Jimenez for his comment on the instrument naming. We have taken the suggestion into consideration and the instrument name was adjusted to aerosol-HRToF-CIMS.

Interactive comment on Atmos. Meas. Tech. Discuss., 6, 6147, 2013.

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Interactive Discussion

Discussion Paper

