

Interactive comment on "Bisulphate-cluster based atmospheric pressure chemical ionization mass spectrometer for ultra-high sensitivity (10 ppq) detection of atmospheric amines: proof-of-concept and first ambient data from boreal forest" by M. Sipilä et al.

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The response to both Referees as well as other changes can be found in the Supplement

Please also note the supplement to this comment:

C2381

http://www.atmos-meas-tech-discuss.net/8/C2381/2015/amtd-8-C2381-2015-supplement.pdf

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