Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2015-357-RC1, 2016 © Author(s) 2016. CC-BY 3.0 License.



## **AMTD**

Interactive comment

## Interactive comment on "Water Vapor Inhibits Hydrogen Sulfide Detection in Pulsed Fluorescence Sulfur Monitors" by Anders B. Bluhme et al.

**Anonymous Referee #1** 

Received and published: 31 March 2016

This is an excellent and very important piece of work. I do have only one suggestion namely that when the authors suggest drying the incoming sample air they mention that doing so by means of a nafion drier is not likely to alter the concentrations of either of the important analytes. If they have other drying suggestions they should also insert them and the relevant supporting data.

Interactive comment on Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2015-357, 2016.

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Discussion paper

