Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2018-324-AC1, 2018 © Author(s) 2018. This work is distributed under the Creative Commons Attribution 4.0 License.



## Interactive comment on "Large volume sample system for measuring sulfur isotopic compositions of carbonyl sulfide" by Kazuki Kamezaki et al.

## Kazuki Kamezaki et al.

hattori.s.ab@m.titech.ac.jp

Received and published: 11 December 2018

We recognized the paper ""Sulfur isotopes ratio of atmospheric carbonyl sulfide constrains its sources", which is currently in press in Scientific Reports. A preprint is available online since October 18th: https://www.essoar.org/doi/10.1002/essoar.10500051.3" mentioned by short comments after submission. We are happy to note about this findings in the last paragraph for the revised manuscript.

Interactive comment on Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2018-324, 2018.

C1