Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2018-1015-AC1, 2019 © Author(s) 2019. This work is distributed under the Creative Commons Attribution 4.0 License.



Interactive comment on "Possible heterogeneous hydroxymethanesulfonate (HMS) chemistry in northern China winter haze and implications for rapid sulfate formation" by Shaojie Song et al.

Shaojie Song et al.

shaojie.song@gmail.com

Received and published: 12 January 2019

Dear Co-editor and referees,

We have addressed peer-referees' comments and put together an authors' response document for acp-2018-1015. Please find the attached pdf file, which includes detailed responses to all the referees and a revised change-tracked manuscript and supplementary material.

All the best, Shaojie Song, on behalf of all the authors songs@seas.harvard.edu Jan 12th, 2019

C1

Please also note the supplement to this comment: https://www.atmos-chem-phys-discuss.net/acp-2018-1015/acp-2018-1015-AC1-supplement.pdf

Interactive comment on Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2018-1015, 2018.