Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2017-232-AC1, 2018 © Author(s) 2018. This work is distributed under the Creative Commons Attribution 3.0 License.



Interactive comment on "Technical Note: Influence of surface roughness and local turbulence on coated-wall flow tube experiments for gas uptake and kinetic studies" by Guo Li et al.

Guo Li et al.

guo.li@mpic.de

Received and published: 21 January 2018

Dear editor and reviewer,

On behalf of all the co-authors of our manuscript, I am very sorry for the delayed response. In addition to making some revisions according to the reviewers' comments, we further did additional modifications to make our manuscript more clear and readable. Please find the uploaded supplement for our responses and the new version of our manuscript. Thanks a lot for your efforts and patience!

With my best wishes, Guo Li

C1

Please also note the supplement to this comment: https://www.atmos-chem-phys-discuss.net/acp-2017-232/acp-2017-232-AC1-supplement.pdf

Interactive comment on Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2017-232, 2017.