

Interactive comment on “Recent improvements of Long-Path DOAS measurements: impact on accuracy and stability of short-term and automated long-term observations” by Jan-Marcus Nasse et al.

Jan-Marcus Nasse et al.

jan.nasse@iup.uni-heidelberg.de

Received and published: 13 June 2019

We thank Anonymous Referee #2 for the review of the paper and the comments.

The comments of both anonymous referees and our responses as well as a mark up of the changes to the Discussions version of the paper can be found in the attached pdf file in the supplement.

Please also note the supplement to this comment:

Interactive comment on *Atmos. Meas. Tech. Discuss.*, doi:10.5194/amt-2019-69, 2019.

Interactive
comment