

Interactive comment on “The novel HALO mini-DOAS instrument: Inferring trace gas concentrations from air-borne UV/visible limb spectroscopy under all skies using the scaling method” by Tilman Hüneke et al.

Tilman Hüneke et al.

tilman.hueneke@iup.uni-heidelberg.de

Received and published: 19 September 2017

We are very thankful for the extensive comments and queries by Reviewer 2, which helped to improve the manuscript. Please find our answers in the attached file.

Please also note the supplement to this comment:

<https://www.atmos-meas-tech-discuss.net/amt-2017-89/amt-2017-89-AC2-supplement.pdf>

C1

Interactive comment on Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2017-89, 2017.

C2