

Atmos. Meas. Tech. Discuss., author comment AC3 https://doi.org/10.5194/amt-2022-208-AC3, 2022 © Author(s) 2022. This work is distributed under the Creative Commons Attribution 4.0 License.

## **Reply on RC3**

Andrew W. Seidl et al.

Author comment on "A modular field system for near-surface, vertical profiling of the atmospheric composition in harsh environments using cavity ring-down spectroscopy" by Andrew W. Seidl et al., Atmos. Meas. Tech. Discuss., https://doi.org/10.5194/amt-2022-208-AC3, 2022

Thank you for your valuable and practical review of our paper. Many of the points you brought up have shown us areas where we can refine the text and strengthen the manuscript. Please find a detailed, in-line response to your comments attached.

Please also note the supplement to this comment: <u>https://amt.copernicus.org/preprints/amt-2022-208/amt-2022-208-AC3-supplement.pdf</u>