

Atmos. Meas. Tech. Discuss., author comment AC3 https://doi.org/10.5194/amt-2022-157-AC3, 2022 © Author(s) 2022. This work is distributed under the Creative Commons Attribution 4.0 License.

Reply on RC2

Andrew Lindsay

Andrew J. Lindsay and Ezra C. Wood

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Author comment on "Comparison of two photolytic calibration methods for nitrous acid" by Andrew J. Lindsay and Ezra C. Wood, Atmos. Meas. Tech. Discuss., https://doi.org/10.5194/amt-2022-157-AC3, 2022
We thank our 3 anonymous reviewers for spending the time to look over our manuscript and provide meaningful feedback. The resulting revisions will improve this manuscript
In the attached document, we respond point by point to each reviewer.
Thanks,

Please also note the supplement to this comment: https://amt.copernicus.org/preprints/amt-2022-157/amt-2022-157-AC3-supplement.pdf