

Atmos. Meas. Tech. Discuss., author comment AC3 https://doi.org/10.5194/amt-2021-407-AC3, 2022 © Author(s) 2022. This work is distributed under the Creative Commons Attribution 4.0 License.

Reply on RC3

Jiyan Wu et al.

Author comment on "Development, characterization, and application of an improved online reactive oxygen species analyzer based on the Monitor for AeRosols and Gases in ambient Air (MARGA)" by Jiyan Wu et al., Atmos. Meas. Tech. Discuss., https://doi.org/10.5194/amt-2021-407-AC3, 2022

Response to reviewers' comments

Thank you and the reviewers for handling the manuscript (manuscript number: amt-2021-407). Responses to reviewers are in *italics*. The changes in the manuscript have been marked in blue. Please refer to the point-by-point response to the reviewers' comments and concerns.

Thank you again and the reviewers for such detailed suggestions for revision.

Please also note the supplement to this comment: https://amt.copernicus.org/preprints/amt-2021-407/amt-2021-407-AC3-supplement.pdf