

Atmos. Meas. Tech. Discuss., author comment AC2
<https://doi.org/10.5194/amt-2021-160-AC2>, 2021
© Author(s) 2021. This work is distributed under
the Creative Commons Attribution 4.0 License.

Reply on RC2

Xinhua Zhou et al.

Author comment on "Air temperature equation derived from sonic temperature and water vapor mixing ratio for turbulent airflow sampled through closed-path eddy-covariance flux systems" by Xinhua Zhou et al., Atmos. Meas. Tech. Discuss.,
<https://doi.org/10.5194/amt-2021-160-AC2>, 2021

The response to Referee #2's comments was uploaded as a supplement.

Please also note the supplement to this comment:

<https://amt.copernicus.org/preprints/amt-2021-160/amt-2021-160-AC2-supplement.pdf>