

Atmos. Meas. Tech. Discuss., author comment AC1 https://doi.org/10.5194/amt-2022-121-AC1, 2022 © Author(s) 2022. This work is distributed under the Creative Commons Attribution 4.0 License.

Reply on RC2,

Johannes K. Nielsen et al.

Author comment on "Estimation of refractivity uncertainties and vertical error correlations in collocated radio occultations, radiosondes, and model forecasts" by Johannes K. Nielsen et al., Atmos. Meas. Tech. Discuss., https://doi.org/10.5194/amt-2022-121-AC1, 2022

All respnses to Referee # 1 is included in the attached pdf-file

Please also note the supplement to this comment: https://amt.copernicus.org/preprints/amt-2022-121/amt-2022-121-AC1-supplement.pdf