

Atmos. Meas. Tech. Discuss., author comment AC2 https://doi.org/10.5194/amt-2020-481-AC2, 2021 © Author(s) 2021. This work is distributed under the Creative Commons Attribution 4.0 License.

## Reply on RC1

Nobuyuki Aoki et al.

Author comment on "Intercomparison of  $O_2\square/\square N_2$  ratio scales among AIST, NIES, TU, and SIO based on a round-robin exercise using gravimetric standard mixtures" by Nobuyuki Aoki et al., Atmos. Meas. Tech. Discuss., https://doi.org/10.5194/amt-2020-481-AC2, 2021

We wish to express our appreciation for your significant and useful comments. We believe the quality of the article has improved by addressing the comments and hope our revisions are acceptable to the reviewer. We have responded to individual comments raised by the reviewer in the attached document.

Please also note the supplement to this comment: <a href="https://amt.copernicus.org/preprints/amt-2020-481/amt-2020-481-AC2-supplement.pdf">https://amt.copernicus.org/preprints/amt-2020-481/amt-2020-481-AC2-supplement.pdf</a>