

Atmos. Meas. Tech. Discuss., author comment AC1 https://doi.org/10.5194/amt-2021-57-AC1, 2021 © Author(s) 2021. This work is distributed under the Creative Commons Attribution 4.0 License.

## Reply on RC3

Raphael Dörich et al.

Author comment on "Iodide CIMS and m/z 62: the detection of HNO<sub>3</sub> as NO<sub>3</sub><sup>-</sup> in the presence of PAN, peroxyacetic acid and ozone" by Raphael Dörich et al., Atmos. Meas. Tech. Discuss., https://doi.org/10.5194/amt-2021-57-AC1, 2021

The supplementary information was not deliberately removed but somehow the revised SI (after adapting the manuscript to take into account editor comments) failed to get uploaded. We apologise for not noticing this and shall contact the editor and make sure that the SI is available as soon as possible.