Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2020-171-AC2, 2020 © Author(s) 2020. This work is distributed under the Creative Commons Attribution 4.0 License.



**AMTD** 

Interactive comment

Interactive comment on "New technique for high-precision, simultaneous measurements of  $CH_4$ ,  $N_2O$  and  $CO_2$  concentrations, isotopic and elemental ratios of  $N_2$ ,  $O_2$  and Ar, and total air content in ice cores by wet extraction" by Ikumi Oyabu et al.

Ikumi Oyabu et al.

oyabu.ikumi@nipr.ac.jp

Received and published: 9 October 2020

Thank you very much for your very detailed and thorough review, including a number of specific suggestions on the manuscript. We will take them into consideration in revising the manuscript. Our replies are written in the supplement file.

Please also note the supplement to this comment:

Printer-friendly version

Discussion paper



https://amt.copernicus.org/preprints/amt-2020-171/amt-2020-171-AC2	<u>'</u> -
supplement.pdf	

**AMTD** 

Interactive comment on Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2020-171, 2020.

Interactive comment

Printer-friendly version

Discussion paper

