



Interactive comment on "Measurement of iodine species and sulfuric acid using bromide chemical ionization mass spectrometers" by Mingyi Wang et al.

Mingyi Wang et al.

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Please also note the supplement to this comment:

We thank the reviewer for dedicating time for a diligent review of the manuscript, and for providing valuable comments and detailed suggestions for improvements. We have carefully modified the manuscript to improve the legibility, to clarify critical instrument o

parameters, and	to specify the potential limitation of this method in laboratory and field
measurements.	Please refer to the attachment file for our point-by-point response to
the comments.	

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https://amt.copernicus.org/preprints/amt-2020-494/amt-2020-494-AC1supplement.pdf

Interactive comment on Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2020-494, 2020.