

Interactive comment on “Isotopic characterization of nitrogen oxides (NO_x), nitrous acid (HONO), and nitrate (NO₃⁻(p)) from laboratory biomass burning during FIREX” by Jiajue Chai et al.

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Thank you to Anonymous Referee #2 for the kind summary and insightful questions. We appreciate the time in reviewing our manuscript and have made point-to-point responses to each question in blue text in the attached supplement.

For the Reviewer's and Editor's convenience, we combined our response, revised manuscript and revised supplemental information into the pdf file uploaded in the supplement area. Please let us know if there is any questions.

Thank you!

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Please also note the supplement to this comment:

<https://www.atmos-meas-tech-discuss.net/amt-2019-229/amt-2019-229-AC2-supplement.pdf>

Interactive comment on Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2019-229, 2019.

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