

Atmos. Meas. Tech. Discuss., author comment AC2 https://doi.org/10.5194/amt-2022-99-AC2, 2022 © Author(s) 2022. This work is distributed under the Creative Commons Attribution 4.0 License.

## Reply on RC2

Emily B. Franklin et al.

Author comment on "Ch3MS-RF: a random forest model for chemical characterization and improved quantification of unidentified atmospheric organics detected by chromatography–mass spectrometry techniques" by Emily B. Franklin et al., Atmos. Meas. Tech. Discuss., https://doi.org/10.5194/amt-2022-99-AC2, 2022

We thank Reviewer 2 for their questions and suggestions. Please find our responses attached. Original reviewer comments are in italicized grey, while responses and excerpts from new text are listed black text.

Please also note the supplement to this comment: <a href="https://amt.copernicus.org/preprints/amt-2022-99/amt-2022-99-AC2-supplement.pdf">https://amt.copernicus.org/preprints/amt-2022-99/amt-2022-99-AC2-supplement.pdf</a>