

Atmos. Chem. Phys. Discuss., author comment AC1 https://doi.org/10.5194/acp-2022-477-AC1, 2022 © Author(s) 2022. This work is distributed under the Creative Commons Attribution 4.0 License.

## Comment on acp-2022-477

Zhier Bao et al.

Author comment on "Measurement report: Intensive biomass burning emissions and rapid nitrate formation drive severe haze formation in the Sichuan Basin, China – insights from aerosol mass spectrometry" by Zhier Bao et al., Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2022-477-AC1, 2022

The authors gratefully thank all the reviewers for their comments and suggestions. We have revised our manuscript according to the two reviewers' suggestions and comments. All the changes and responses to the reviewers' comments are listed below point-by-point. The changes are highlighted with red in the revised manuscript. We sincerely hope this manuscript will be acceptable for publication in Atmospheric Chemistry and Physics

Please also note the supplement to this comment: <a href="https://acp.copernicus.org/preprints/acp-2022-477/acp-2022-477-AC1-supplement.pdf">https://acp.copernicus.org/preprints/acp-2022-477/acp-2022-477-AC1-supplement.pdf</a>