Comment on acp-2020-1241
Christoph Mahnke et al.

Author comment on "The Asian tropopause aerosol layer within the 2017 monsoon anticyclone: Microphysical properties derived from aircraft-borne in situ measurements" by Christoph Mahnke et al., Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2020-1241-AC1, 2021

Authors’ replies to the reviews of the ACP manuscript acp-2020-1241

"The ATAL within the 2017 Asian Monsoon Anticyclone: Microphysical aerosol properties derived from aircraft-borne in situ measurements"

In the name of all authors, we would like to thank the two reviewers for their very detailed, diligent reviews and for providing their constructive, helpful suggestions to our submitted paper. These comments significantly contributed to the improvement of the paper. We hope to have adequately addressed all comments and hereby submit a revised version for re-evaluation. Thereby, we also thank the reviewers in advance for their renewed efforts. The author responses are attached.

Please also note the supplement to this comment: https://acp.copernicus.org/preprints/acp-2020-1241/acp-2020-1241-AC1-supplement.pdf