



## ***Interactive comment on “In-Situ observation of New Particle Formation in the upper troposphere/lower stratosphere of the Asian Monsoon Anticyclone” by Ralf Weigel et al.***

**Ralf Weigel et al.**

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Authors' replies to the reviews of the ACP manuscript [acp-2020-1158](https://doi.org/10.5194/acp-2020-1158) “In-Situ observation of New Particle Formation in the upper troposphere /lower stratosphere of the Asian Monsoon Anticyclone”

Please note the changed title that now reads as: In-Situ observation of New Particle Formation (NPF) in the tropical tropopause layer of the 2017 Asian Monsoon Anticyclone - Part I: summary of StratoClim results

On behalf of all authors, I would like to express my gratitude and appreciation to the two

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reviewers for their valuable suggestions and constructive critiques, which contributed decisively to optimising and completing the presented study. We hope to have adequately addressed all comments and objections and hereby submit a revised version of the article for re-evaluation and thank the reviewers in advance for their renewed efforts.

Yours sincerely R. Weigel

Please also note the supplement to this comment:

<https://acp.copernicus.org/preprints/acp-2020-1158/acp-2020-1158-AC1-supplement.pdf>

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Interactive comment on Atmos. Chem. Phys. Discuss., <https://doi.org/10.5194/acp-2020-1158>, 2020.