Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2019-600-AC1, 2019 @ Author(s) 2019. This work is distributed under the Creative Commons Attribution 4.0 License.



ACPD

Interactive comment

Interactive comment on "New particle formation and its effect on CCN abundance in the summer Arctic: a case study during PS106 cruise" by Simonas Kecorius et al.

Simonas Kecorius et al.

kecorius@tropos.de

Received and published: 27 September 2019

Dear referee #1.

Please see the attached documents, which include the point-by-point answer to the comments, updated manuscript (with marked changes), as well as the supplementary material.

Please note that the version of manuscript already includes the comments from both referee #1 and #2.

Sincerely,

Printer-friendly version

Discussion paper



Simonas

p.s. All documents are uploaded as supplement zip file.

Please also note the supplement to this comment: https://www.atmos-chem-phys-discuss.net/acp-2019-600/acp-2019-600-AC1-supplement.zip

Interactive comment on Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2019-600, 2019.

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Interactive comment

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Discussion paper

