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Interactive comment

## Interactive comment on "Laboratory study of the collection efficiency of submicron aerosol particles by cloud droplets. Part I – Influence of relative humidity" by Alexis Dépée et al.

## Alexis Dépée et al.

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Received and published: 1 February 2021

## Dear Professor,

Co-authors wish you a happy new year and we hope you are doing well. We first want to thank you for the delay you provided us for this answer. We also want to thank both reviewers, we found their remarks very constrictive, they enhanced the quality and clarity of the article. Please find the revised manuscript we submit for a research article in Atmospheric chemistry and physics. We join with the article a point by point answer for each review.

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**Discussion paper** 



Please, feel free to contact us for any information. Kind regards,

Pascal LEMAITRE

Please also note the supplement to this comment: https://acp.copernicus.org/preprints/acp-2020-831/acp-2020-831-AC2-supplement.pdf

Interactive comment on Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2020-831, 2020.

## **ACPD**

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