Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2020-489-AC2, 2020 © Author(s) 2020. This work is distributed under the Creative Commons Attribution 4.0 License.



## **ACPD**

Interactive comment

## Interactive comment on "The dual-field-of-view polarization lidar technique: A new concept in monitoring aerosol effects in liquid-water clouds – Case studies" by Cristofer Jimenez et al.

## Cristofer Jimenez et al.

jimenez@tropos.de

Received and published: 6 October 2020

Dear Editor, Dear Reviewers,

Many thanks for your time and efforts.

Please find our reply letter in the supplement,

best wishes.

Cristofer Jimenez (on behalf of all authors)

Please also note the supplement to this comment:

Printer-friendly version

Discussion paper



https://acp.copernicus.org/preprints/acp-2020-489/acp-2020-489-AC2-supplement.pdf

Interactive comment on Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2020-489, 2020.

## **ACPD**

Interactive comment

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