Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2018-1334-AC1, 2019 
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## **ACPD**

Interactive comment

## Interactive comment on "Aerosol indirect effects on the temperature-precipitation scaling" by Nicolas Da Silva et al.

Nicolas Da Silva et al.

nicolas.da-silva@Imd.polytechnique.fr

Received and published: 7 May 2019

Dear Anonymous Referee #1,

We are grateful for your careful reading of our manuscript and for pointing out points such as the fact that precipitation extremes were dominated by convective precipitation. We have taken into account all of your suggestions and modified the text accordingly. In the Supplement file, your comments are in italics, our answers in straight black fonts, and the text in blue describes (and generally reproduces) the changes that have been brought to the manuscript.

The Authors.

Printer-friendly version

Discussion paper



Please also note the supplement to this comment: https://www.atmos-chem-phys-discuss.net/acp-2018-1334/acp-2018-1334-AC1-supplement.pdf

Interactive comment on Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2018-1334, 2019.

## **ACPD**

Interactive comment

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Discussion paper

