

## ***Interactive comment on “Cloud-top microphysics evolution in the Gamma phase space from a modeling perspective” by Lianet Hernández Pardo et al.***

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We noted that Cecchini et al. (2017) actually used  $\log_{10}()$ , so we updated the corresponding figures in the manuscript. This does not affect the interpretations of the figures in the manuscript, nor the conclusions extracted from them. However, the gamma phase space paths in the simulation and in the observation are actually in a better agreement than what was illustrated by the original figure (See Fig. 3 of the authors response to Anonymous Referee 2). Here we submit an updated version of Fig. 4 of the authors response to Anonymous Referee 1, where we also added projections of the trajectories on the axis planes.

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Discussion paper



Interactive comment on Atmos. Chem. Phys. Discuss., <https://doi.org/10.5194/acp-2018-190>, 2018.

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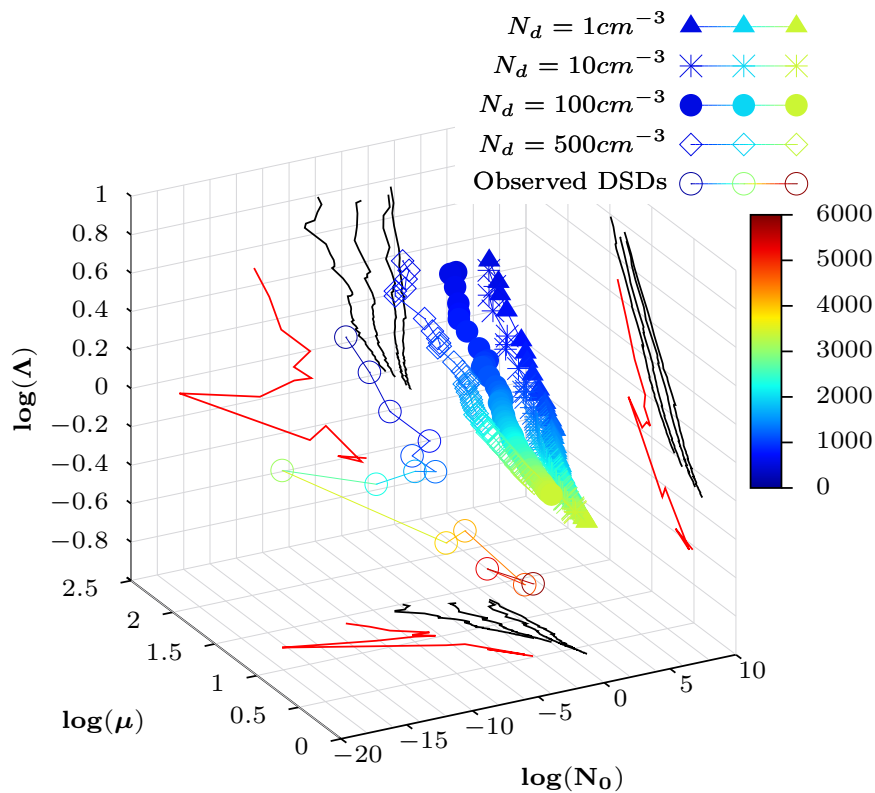


Fig. 1. Updated version of Fig. 4 of the authors response to Anonymous Referee #1

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