

## CORRIGENDUM

BIPIN KUMAR

*Max-Planck-Institut für Meteorologie, Hamburg, Germany*

JÖRG SCHUMACHER

*Technische Universität Ilmenau, Ilmenau, Germany*

RAYMOND A. SHAW

*Department of Physics, Michigan Technological University, Houghton, Michigan*

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Owing to normalization and plotting errors, [Figs. 7](#) and [8](#) have been corrected. The captions of both figures remain unchanged. The conclusions of the article are not affected.

*Acknowledgments.* The authors wish to thank Steven K. Krueger for bringing this error to their attention.

### REFERENCE

Kumar, B., J. Schumacher, and R. A. Shaw, 2014: Lagrangian mixing dynamics at the cloudy–clear air interface. *J. Atmos. Sci.*, **71**, 2564–2580, doi:[10.1175/JAS-D-13-0294.1](https://doi.org/10.1175/JAS-D-13-0294.1).

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*Corresponding author address:* Bipin Kumar, Max-Planck-Institut für Meteorologie, Bundesstrasse 53, D-20146 Hamburg, Germany.  
E-mail: [bipin.kumar@mpimet.mpg.de](mailto:bipin.kumar@mpimet.mpg.de)

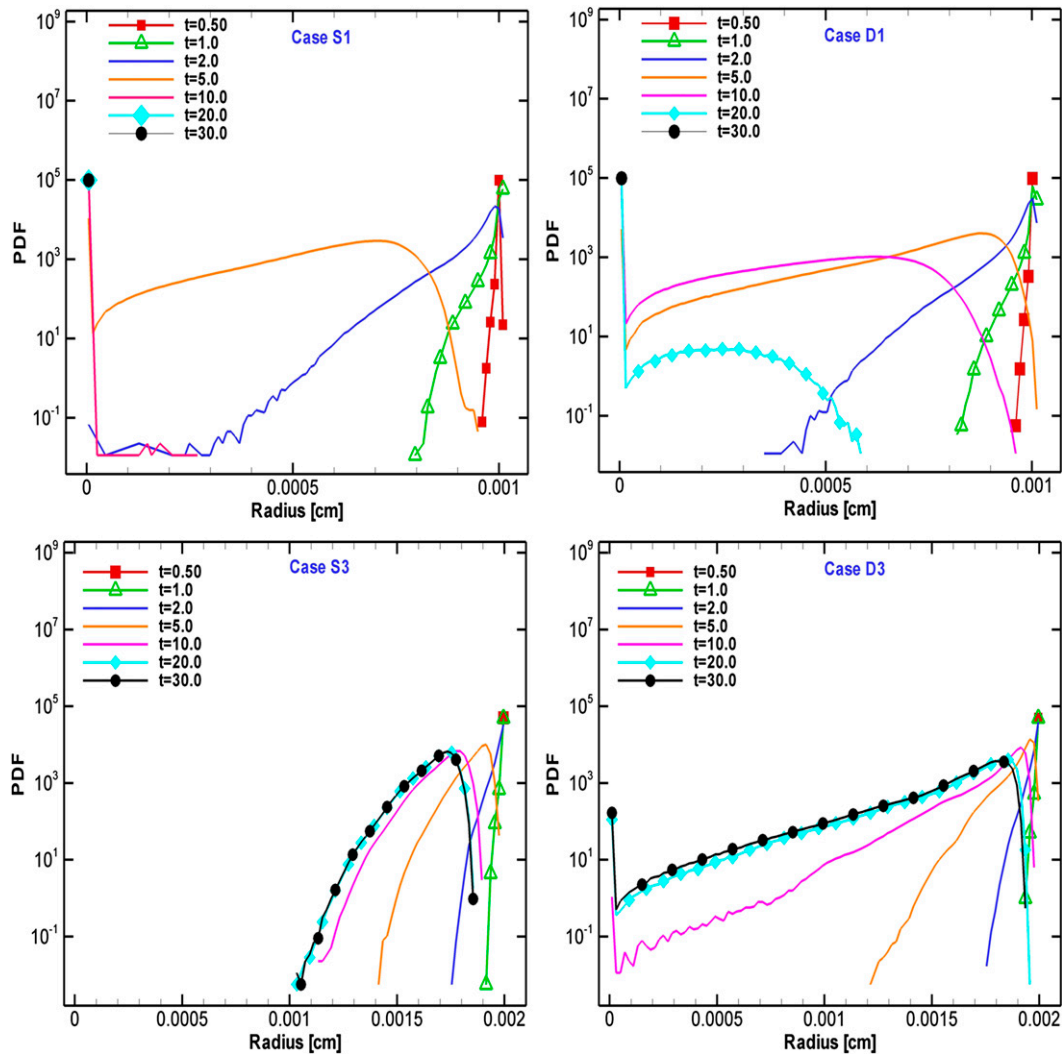


FIG. 7. PDFs of the size distribution at different times (see legend). (top left) Case S1 and (top right) case D1. (bottom left) Case S3 and (bottom right) case D3 (see Table 2 of original manuscript). The two extreme cases are shown in order to illustrate microphysical response under conditions favoring inhomogeneous response in the top row and homogeneous response in the bottom row.

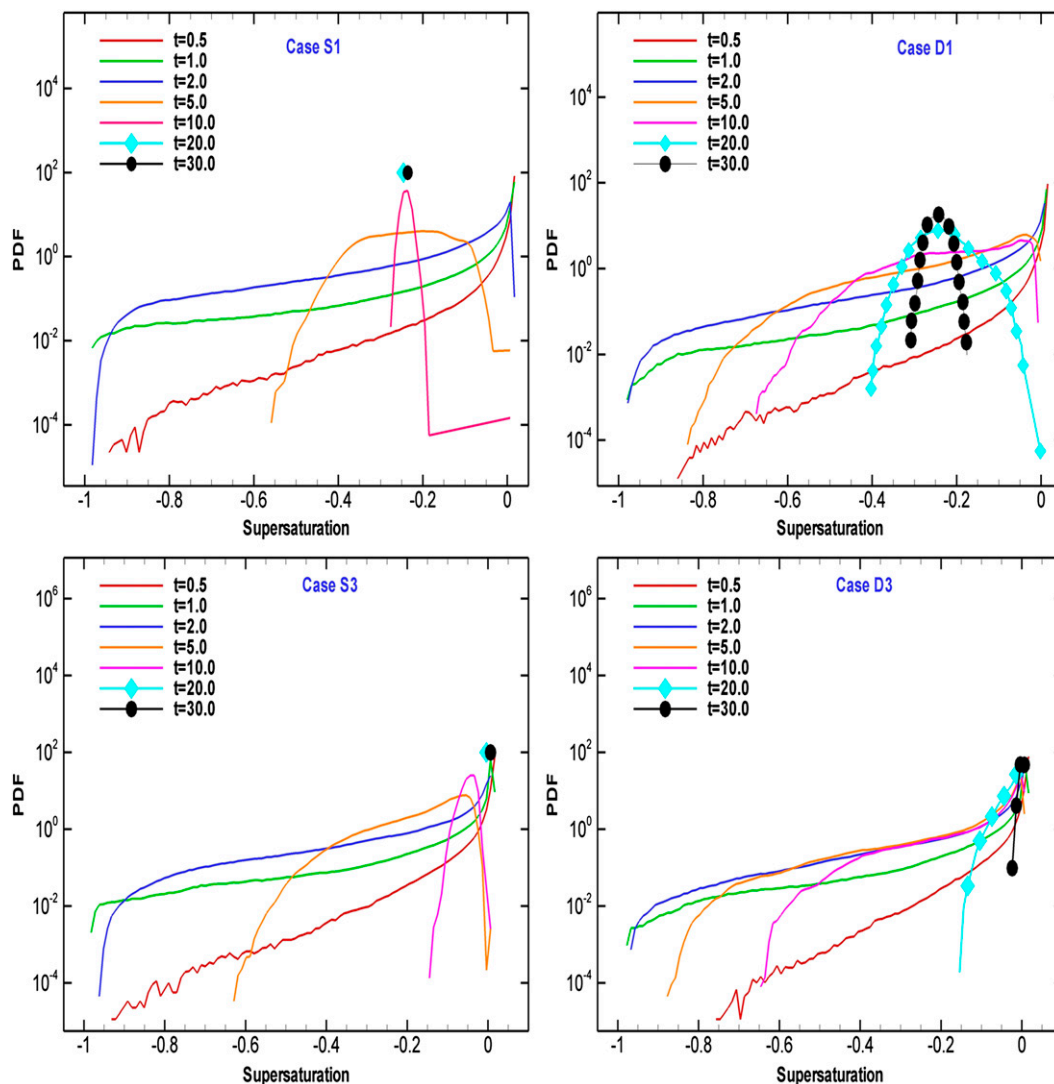


FIG. 8. PDFs of the supersaturation along the Lagrangian droplet trajectories at different times (see legend). (top left) Case S1 and (top right) case D1. (bottom left) Case S3 and (bottom right) case D3 (see Table 2 of original manuscript). The two extreme cases are shown in order to illustrate microphysical response under conditions favoring inhomogeneous response in the top row and homogeneous response in the bottom row. Data are for the same cases and times as in Fig. 7.

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