

Interactive comment on "Large-eddy simulation of radiation fog with comprehensive two-moment bulk microphysics: Impact of different aerosol activation and condensation parameterizations" by Johannes Schwenkel and Björn Maronga

Johannes Schwenkel and Björn Maronga

schwenkel@muk.uni-hannover.de

Received and published: 20 February 2019

The comment was uploaded in the form of a supplement: https://www.atmos-chem-phys-discuss.net/acp-2018-1139/acp-2018-1139-AC2supplement.pdf

Interactive comment on Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2018-1139, 2018.

C1