Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2017-825-RC1, 2017 © Author(s) 2017. This work is distributed under the Creative Commons Attribution 4.0 License.



Interactive comment on "High occurrence of new particle formation events at the Maïdo high altitude observatory (2150 m), Reunion Island (Indian Ocean)" by Brice Foucart et al.

Anonymous Referee #1

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The work includes the experimental observation and some analytical analysis for NPF events in Reunion Island. My major comment is that several statements in this manuscript are just speculations. Without further supporting evidences, the conclusions claimed here are very shaky. The detail comments can be found in the supplement.

Please also note the supplement to this comment:
nttps://www.atmos-chem-phys-discuss.net/acp-2017-825/acp-2017-825-RC1-
supplement.pdf

Interactive comment on Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2017-825, 2017.

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