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## Interactive comment on "The Quasi-Liquid Layer of ice revisited: the role of temperature gradients and tip chemistry in AFM studies" by Julián Gelman Constantin et al.

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In case it is useful for the reviewers and editor, we add a marked-up manuscript version of manuscript, to highlight author's changes in response to Anonymous Reviewer #1 comments. The content is identical to that uploaded in AC1.

Please also note the supplement to this comment: https://www.atmos-chem-phys-discuss.net/acp-2017-1213/acp-2017-1213-SC1-supplement.pdf

Interactive comment on Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2017-1213,

2018.