

# ***Interactive comment on “Significant decline of mesospheric water vapor at the NDACC site Bern in the period 2007 to 2018” by Martin Lainer et al.***

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The comment on P4, L14 should correctly read:

P4/L14: with 80 MHz bandwidth there is no sensitivity at 10 hPa. Hence the difference simply refers to the difference between MLS climatology (a priori) and MLS measurements. Further, it would be interesting to know, if the bias of 10% towards MLS is constant over time?

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Interactive comment on Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2018-711, 2018.

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Discussion paper

