Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2018-1170-AC1, 2019 © Author(s) 2019. This work is distributed under the Creative Commons Attribution 4.0 License.



Interactive comment on "Interpreting the time variability of world-wide GPS and GOME/SCIAMACHY integrated water vapour retrievals, using reanalyses as auxiliary tools" by Roeland Van Malderen et al.

Roeland Van Malderen et al.

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Dear,

thank you for your careful reading of our manuscript and exhaustive feedback! In the enclosed supplement, we copied your comments (in black) and inserted our answers in red.

Please also note the supplement to this comment:

C1

https://www.atmos-chem-phys-discuss.net/acp-2018-1170/acp-2018-1170-AC1-supplement.pdf

Interactive comment on Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2018-1170, 2018.