Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2018-298-AC2, 2018 © Author(s) 2018. This work is distributed under the Creative Commons Attribution 4.0 License.





Interactive comment

Interactive comment on "Profiling of CH₄ background mixing ratio in the lower troposphere with Raman lidar: a feasibility experiment" by Igor Veselovskii et al.

Igor Veselovskii et al.

iveselov@hotmail.com

Received and published: 5 December 2018

We are very grateful to Sergei Bobrovnikov for his detailed and positive review. In the revised manuscript we added comments regarding suppression of interfering signals and filter characteristics.







Interactive comment on Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2018-298, 2018.