Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2019-118-RC1, 2019 © Author(s) 2019. This work is distributed under the Creative Commons Attribution 4.0 License.



Interactive comment on "An LES-based airborne Doppler lidar simulator for investigation of wind profiling in inhomogeneous flow conditions" by Philipp Gasch et al.

Anonymous Referee #2

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The review is attached in the pdf document.

Please also note the supplement to this comment: https://www.atmos-meas-tech-discuss.net/amt-2019-118/amt-2019-118-RC1-supplement.pdf

Interactive comment on Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2019-118, 2019.