Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2019-102-RC2, 2019 © Author(s) 2019. This work is distributed under the Creative Commons Attribution 4.0 License.



AMTD

Interactive comment

Interactive comment on "Wind sensing with drone mounted wind lidars: proof of concept" by Nikola Vasiljević et al.

Anonymous Referee #3

Received and published: 23 September 2019

Great paper!

p 2-3: the list of criteria, should, at least for EPAs, also include a long duration (months) of the measurements, as a requirement Table 1: weight of telescopes?

Fig 7b: I don't understand why they have been put directly in front of each other? Potential flow distortion?

Discussion: How to measure profiles?

other ways of using a drone to measure the wind speed (eg differential motor power)

Interactive comment on Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2019-102, 2019.

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Discussion paper

