



## **AMTD**

Interactive comment

## Interactive comment on "A comparison of three optical absorption photometers at a boreal forest site – effects of different correction algorithms" by Krista Luoma et al.

## Krista Luoma et al.

krista.q.luoma@helsinki.fi

Received and published: 18 July 2021

First, I thank all the three referees who gave valuable comments to our manuscript. We have now addressed them, and you can find the point-by-point reply to comments by RC2 attached. The comments by the referees are marked with bold font to sepa-rate them from our answers (normal font). The italicized text refers to text added (orreorganized/modified) in the manuscript in order to answer the comments.

Best regards,

Krista Luoma

Printer-friendly version

Discussion paper

Please also note the supplement to this comment:
https://amt.copernicus.org/preprints/amt-2020-325/amt-2020-325-AC2-
supplement.pdf
Interactive comment on Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2020-325, 2020.

## **AMTD**

Interactive comment

Printer-friendly version

Discussion paper