



## ***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 RC1 attached. The comments by the referees are marked with bold font to separate them from our answers (normal font). The italicized text refers to text added (or reorganized/modified) in the manuscript in order to answer the comments.

Best regards,

Krista Luoma

Please also note the supplement to this comment:

<https://amt.copernicus.org/preprints/amt-2020-325/amt-2020-325-AC1-supplement.pdf>

---

Interactive comment on Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2020-325, 2020.

**AMTD**

---

Interactive  
comment

Printer-friendly version

Discussion paper