

Interactive comment on “Methane (CH₄) and nitrous oxide (N₂O) from ground-based FTIR at Addis Ababa: observations, error analysis and comparison with satellite data” by Temesgen Yirdaw Berhe et al.

Temesgen Yirdaw Berhe et al.

temiephys@gmail.com

Received and published: 11 October 2019

I would like to thank the associate editor for handling my manuscript and the reviewer for their constructive comments on the manuscript. Here, the attached .pdf file is the responses to the referee comments. I hope, all the comments raised by the referee are addressed in the response and if there are points missed in the response, it will be taking into account in the revised manuscript.

Please also note the supplement to this comment:

C1

Printer-friendly version

Discussion paper



<https://www.atmos-meas-tech-discuss.net/amt-2019-170/amt-2019-170-AC2-supplement.pdf>

Interactive comment on Atmos. Meas. Tech. Discuss., doi:10.5194/amt-2019-170, 2019.

AMTD

Interactive
comment

Printer-friendly version

Discussion paper

