

Atmos. Chem. Phys. Discuss., author comment AC2 https://doi.org/10.5194/acp-2022-193-AC2, 2022 © Author(s) 2022. This work is distributed under the Creative Commons Attribution 4.0 License.

## **Reply on RC1**

Hannah M. Nguyen et al.

Author comment on "Biomass burning CO, PM and fuel consumption per unit burned area estimates derived across Africa using geostationary SEVIRI fire radiative power and Sentinel-5P CO data" by Hannah M. Nguyen et al., Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2022-193-AC2, 2022

We thank the reviewer for these valueble comments. We have addressed their questions and comments in a seperate document which is attached here.

Please also note the supplement to this comment: <a href="https://acp.copernicus.org/preprints/acp-2022-193/acp-2022-193-AC2-supplement.pdf">https://acp.copernicus.org/preprints/acp-2022-193/acp-2022-193-AC2-supplement.pdf</a>