

Atmos. Chem. Phys. Discuss., author comment AC1 https://doi.org/10.5194/acp-2020-1303-AC1, 2021 © Author(s) 2021. This work is distributed under the Creative Commons Attribution 4.0 License.

## Comment on acp-2020-1303

Brian Nathan et al.

Author comment on "The MAPM (Mapping Air Pollution eMissions) method for inferring particulate matter emissions maps at city scale from in situ concentration measurements: description and demonstration of capability" by Brian Nathan et al., Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2020-1303-AC1, 2021

We thank both reviewers for their time, attention, and comments. Our responses are included in the attached .pdf document.

Respectfully,

Brian Nathan on behalf of all of the coauthors

Please also note the supplement to this comment: <u>https://acp.copernicus.org/preprints/acp-2020-1303/acp-2020-1303-AC1-supplement.pdf</u>