

Atmos. Chem. Phys. Discuss., author comment AC1  
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## **Comment on acp-2021-57**

Lucille Joanna S. Borlaza et al.

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Author comment on "Disparities in particulate matter (PM<sub>10</sub>) origins and oxidative potential at a city scale (Grenoble, France) – Part 2: Sources of PM<sub>10</sub> oxidative potential using multiple linear regression analysis and the predictive applicability of multilayer perceptron neural network analysis" by Lucille Joanna S. Borlaza et al., Atmos. Chem. Phys. Discuss., <https://doi.org/10.5194/acp-2021-57-AC1>, 2021

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We would like to thank the referees for their time to evaluate our manuscript and for their positive and constructive feedbacks, which helped improving the quality of the paper. Our point-by-point response to the comments are presented in the supplement file.

Please also note the supplement to this comment:

<https://acp.copernicus.org/preprints/acp-2021-57/acp-2021-57-AC1-supplement.pdf>