

***Interactive comment on “Traffic-originated nanocluster emission exceeds H<sub>2</sub>SO<sub>4</sub>-driven photochemical new particle formation in an urban area” by Miska Olin et al.***

**Anonymous Referee #2**

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The paper deserves publication in the journal as I had noted in the review of the first version of the manuscript. I appreciate the work done by the authors to convincingly address all comments, including mine and the comments of the other reviewers. They have clarified points that were unclear in the first version. The revised version flows nicely and brings out both the new information and the questions they raise. I think it will be a useful contribution to the literature of particle formation mechanisms in urban areas.

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Interactive comment on Atmos. Chem. Phys. Discuss., <https://doi.org/10.5194/acp-2019-458>, 2019.