Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2020-390-AC3, 2020 © Author(s) 2020. This work is distributed under the Creative Commons Attribution 4.0 License.



## Interactive comment on "Atmospheric new particle formation characteristics in the Arctic as measured at Mount Zeppelin, Svalbard, from 2016 to 2018" by Haebum Lee et al.

## Haebum Lee et al.

kpark@gist.ac.kr

Received and published: 14 August 2020

We would like to thank Referee 2 for valuable comments and suggestions. Our responses to this Referee's comments are stated below. Point-to-point response to each of the review comments is attached as given below. We highlighted the changed or modified part in revised manuscript using blue color for easily visible to editor. We believe this revised version is much better improve than the original version.

| Please also note the supplement to this comment:                        |            |
|---|------------|
| https://acp.copernicus.org/preprints/acp-2020-390/acp-2020-390-AC3-supp | lement.pdf |
|   |            |

Interactive comment on Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2020-390, 2020.