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Title: Observations of Highly Oxidised Molecules and Particle Nucleation in the Atmosphere of Beijing

Author(s): James Brean et al.

RESPONSE TO CO-EDITOR

Minor Revision

Co-Editor Decision: Publish subject to technical corrections (29 Oct 2019) by [Kimitaka](#)

[Kawamura](#)

Comments to the Author:

Bikkina et al. (2014) is described in line 335, but it is missing in the Reference section. Please make an addition of the reference.

Non-public comments to the Author:

Some chemical forms in supplement tables are not formatted to subscript.

Bikkina et al. (2014) is described in line 335, but it is missing in the Reference section. Please make an addition of the reference

RESPONSE: This reference has been added, for reference:

Bikkina, S., K. Kawamura, Y. Miyazaki, and P. Fu (2014), High abundances of oxalic, azelaic, and glyoxylic acids and methylglyoxal in the open ocean with high biological activity: Implication for secondary OA formation from isoprene, *Geophys. Res. Lett.*, 41, 3649–3657, doi:10.1002/2014GL059913.

Some chemical forms in supplement tables are not formatted to subscript

RESPONSE: This has been fixed