

Interactive comment on “Sensitivity of warm clouds to large particles in measured marine aerosol size distributions – a theoretical study” by Tom Dror et al.

Tom Dror et al.

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Dear Steve Allen, thank you very much for having read our work and for your important comment. Traditionally, the sources of GCCN and UGCCN were considered mainly sea-salt and mineral dust. But you are right, it has now become clear that atmospheric microplastic is also an important source. After reading your work, and the recent study by Brahney et al., we are going to mention atmospheric microplastics and their sizes in to the paper. Many thanks.

Interactive comment on Atmos. Chem. Phys. Discuss., <https://doi.org/10.5194/acp-2020-314, 2020>.

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Discussion paper

