

## ***Interactive comment on “Cloud Condensation Nuclei Activity of CaCO<sub>3</sub> Particles with Oleic Acid and Malonic Acid Coatings” by Mingjin Wang et al.***

**M. J. Tang**

mingjintang@gig.ac.cn

Received and published: 20 November 2017

May I bring authors' attention to a review paper (Tang et al., 2016) we published very recently? In this review paper we have provided a comprehensive review of CCN activity of fresh and aged CaCO<sub>3</sub> particles (as well as other minerals).

References: Tang, M. J., Cziczo, D. J., and Grassian, V. H.: Interactions of Water with Mineral Dust Aerosol: Water Adsorption, Hygroscopicity, Cloud Condensation and Ice Nucleation, *Chem. Rev.*, 116, 4205–4259, 2016.

---

Interactive comment on Atmos. Chem. Phys. Discuss., <https://doi.org/10.5194/acp-2017-897>, 2017.