

Interactive comment on “The ice-nucleating ability of quartz immersed in water and its atmospheric importance compared to K-feldspar” by Alexander D. Harrison et al.

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I may add these completed references:

Boose, Y., Baloh, P., Plötze, M., Ofner, J., Grothe, H., Sierau, B., Lohmann, U., Kanji, Z.A.: Heterogeneous ice nucleation on dust particles sourced from nine deserts worldwide – Part 2: Deposition nucleation and condensation freezing, Atmos. Chem. Phys., 19, 1059–1076, 2019, 10.5194/acp-19-1059-2019

Zolles, T., Burkart, J., Häusler, T., Pummer, B., Hitzemberger, R., Grothe, H.: Correction to “Identification of Ice Nucleation Active Sites on Feldspar Dust Particles” J. Phys.

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Discussion paper



Chem. A 2019, 10.1021/acs.jpca.9b05645

Interactive comment on Atmos. Chem. Phys. Discuss., <https://doi.org/10.5194/acp-2019-288>, 2019.

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