

Interactive comment on “Sensitivity of atmospheric aerosol scavenging to precipitation intensity and frequency in the context of global climate change” by Pei Hou et al.

Anonymous Referee #2

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Please notice that the argument that the frequency of precipitation is more useful than intensity for understanding wet deposition lifetime changes in context of changes in aerosol lifetime for the LGM/current was used in the Mahowald et al., 2011 paper in Quaternary Science Reviews, which might help your arguments here.

Interactive comment on Atmos. Chem. Phys. Discuss., <https://doi.org/10.5194/acp-2017-937>, 2017.