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Atmos. Chem. Phys. Discuss., author comment AC2 https://doi.org/10.5194/acp-2022-227-AC2, 2022 © Author(s) 2022. This work is distributed under the Creative Commons Attribution 4.0 License.

Reply on RC2 Tao Wang et al.
Author comment on "Significant formation of sulfate aerosols contributed by the heterogeneous drivers of dust surface" by Tao Wang et al., Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2022-227-AC2, 2022
Dear referee,
Thanks for your valuable suggestions, which greatly helped us to improve the manuscript titled "Significant formation of sulfate aerosols contributed by the heterogeneous drivers of dust surface" (ACP-2022-227).
We have carefully considered your comments posted to the previous version of this manuscript. The detailed point-by-point revisions are presented as attached.
Thank you very much for your consideration.
Sincerely□
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Please also note the supplement to this comment: https://acp.copernicus.org/preprints/acp-2022-227/acp-2022-227-AC2-supplement.pdf