

Atmos. Chem. Phys. Discuss., author comment AC3 https://doi.org/10.5194/acp-2021-465-AC3, 2021 © Author(s) 2021. This work is distributed under the Creative Commons Attribution 4.0 License.

Reply on RC5

Juanjuan Qin et al.

Author comment on "Measurement report: Particle-size-dependent fluorescence properties of water-soluble organic compounds (WSOCs) and their atmospheric implications for the aging of WSOCs" by Juanjuan Qin et al., Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2021-465-AC3, 2021

Dear reviewer:

Thank you very much for your valuable advice on our present research name as "Particle size-dependent fluorescence properties of water-soluble organic compounds (WSOC) and their atmospheric implications on the aging of WSOC", we have addressed all comments carefully, and the detailed corrections are described in the attachment file. We also have sent our revised manuscript to professionals and native speakers to polish the language, we believe the language of the next version will be vastly improved.

Thank you again for your time and patience.

Please also note the supplement to this comment: https://acp.copernicus.org/preprints/acp-2021-465/acp-2021-465-AC3-supplement.pdf