

Atmos. Chem. Phys. Discuss., author comment AC1 https://doi.org/10.5194/acp-2021-270-AC1, 2021 © Author(s) 2021. This work is distributed under the Creative Commons Attribution 4.0 License.

Reply on RC2 - supplement access issue

Adam Milsom et al.

Author comment on "An organic crystalline state in ageing atmospheric aerosol proxies: spatially resolved structural changes in levitated fatty acid particles" by Adam Milsom et al., Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2021-270-AC1, 2021

Just a quick response on the supplement access issue raised by this reviewer: we also cannot access the supplement now (although it was available initially when we last checked) and have contacted the editors about this, but I am attaching the supplement as pdf (as initially submitted in March) to this comment to ensure it can be viewed immediately. Many thanks for making us aware of this editorial issue.

Regards,

Christian Pfrang

Please also note the supplement to this comment: https://acp.copernicus.org/preprints/acp-2021-270/acp-2021-270-AC1-supplement.pdf