Atmos. Chem. Phys. Discuss., editor comment EC1
https://doi.org/10.5194/acp-2021-1081-EC1, 2022
© Author(s) 2022. This work is distributed under
the Creative Commons Attribution 4.0 License.

Comment on acp-2021-1081

Joshua Schwarz (Editor)

Editor comment on "Non-reversible aging can increase solar absorption in African biomass burning aerosol plumes of intermediate age" by Amie Dobracki et al., Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2021-1081-EC1, 2022

Dear Authors -

We have received two considered reviews of this manuscript from topical experts. After carefully considering those inputs, my opinion as handling editor is that the main scientific conclusions of the paper are unsupported. Hence, I discourage you from preparing a response and revised manuscript addressing these reviews. Instead, I encourage you to reconsider your work, with these reviews as valuable resources. In anticipation that you will find valuable conclusions that you can support, I recommend that you report them in a manuscript submitted for peer-review as a new and independent work.

Sincerely,

Joshua Schwarz