Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2019-1078-AC2, 2020 © Author(s) 2020. This work is distributed under the Creative Commons Attribution 4.0 License.



## Interactive comment on "Photochemical transformation of residential wood combustion emissions: dependence of organic aerosol composition on OH exposure" by Anni Hartikainen et al.

## Anni Hartikainen et al.

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We thank the reviewer for these comments, which have been very useful especially considering the description of the aging conditions and the atmospheric relevance of the obtained results. We provide point-by-point responses to the referee comments and questions in the attached supplement. Changes done to the original manuscript during revision are visible in a supplement of an additional comment in the discussion thread.

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Please also note the supplement to this comment: https://www.atmos-chem-phys-discuss.net/acp-2019-1078/acp-2019-1078-AC2-supplement.pdf

Interactive comment on Atmos. Chem. Phys. Discuss., https://doi.org/10.5194/acp-2019-1078, 2019.