

Interactive comment on “OH-chemistry of non-methane organic gases (NMOG) emitted from laboratory and ambient biomass burning smoke: evaluating the influence of furans and oxygenated aromatics on ozone and secondary NMOG formation” by Matthew M. Coggon et al.

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Please see attached for responses to referee comments. We include highlighted versions of the manuscript and supplemental information to show where changes to the text have been made.

Please also note the supplement to this comment:

<https://www.atmos-chem-phys-discuss.net/acp-2019-516/acp-2019-516-AC1-supplement.pdf>

Interactive comment on Atmos. Chem. Phys. Discuss., <https://doi.org/10.5194/acp-2019-516>, 2019.

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