



EGUsphere, community comment CC1  
<https://doi.org/10.5194/egusphere-2022-587-CC1>, 2022  
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## **Modelled OH reactivity**

Mike Jenkin

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Community comment on "Comparison of isoprene chemical mechanisms at atmospheric night-time conditions in chamber experiments: Evidence of hydroperoxy aldehydes and epoxy products from NO<sub>3</sub> oxidation" by Philip T. M. Carlsson et al., EGU sphere, <https://doi.org/10.5194/egusphere-2022-587-CC1>, 2022

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I enjoyed reading this paper, but have a comment about the modelled OH reactivity (please see attached).

Please also note the supplement to this comment:

<https://egusphere.copernicus.org/preprints/2022/egusphere-2022-587/egusphere-2022-587-CC1-supplement.pdf>