

Interactive comment on “In situ secondary organic aerosol formation from ambient pine forest air using an oxidation flow reactor” by B. B. Palm et al.

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The authors of this interesting manuscript may wish to refer to a paper we published in ACP in 2014 in which we studied the formation of aerosol particles in a reaction chamber into which gas-phase emissions from trees were fed:

Emissions of biogenic volatile organic compounds and subsequent photochemical production of secondary organic aerosol in mesocosm studies of temperate and tropical plant species (2014) K.P. Wyche, A.C. Ryan, C. N. Hewitt, M. R. Alfarra, G. McFiggans, T. Carr, P.S. Monks, K.L. Smallbone, G. Capes, J.F. Hamilton, T.A.M. Pugh, and A. R.

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MacKenzie, Atmospheric Chemistry and Physics, 14, 12781 - 12801

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