

Interactive comment on “Differences in BVOC oxidation and SOA formation above and below the forest canopy” by Benjamin C. Schulze et al.

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I would like to draw the authors' attention to a paper where a similar analysis was made on the importance of daytime NO_3 chemistry within a forest (Solar spectral actinic flux and photolysis frequency measurements in a deciduous forest, J. Geophys. Res., 111, D15303, doi:10.1029/2005JD006902, 2006). The conclusion was that because of transport related short residence times of biogenic VOCs, daytime in-canopy degradation was of minor importance.

Interactive comment on Atmos. Chem. Phys. Discuss., doi:10.5194/acp-2016-485, 2016.

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