Atmos. Chem. Phys. Discuss., 15, C13355–C13355, 2016 www.atmos-chem-phys-discuss.net/15/C13355/2016/

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ACPD

15, C13355–C13355, 2016

Interactive Comment

Interactive comment on "Rethinking the global secondary organic aerosol (SOA) budget: stronger production, faster removal, shorter lifetime" by A. Hodzic et al.

A. Hodzic et al.

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We thank Dr. Hewitt for pointing us to this interesting laboratory study on the VOC emissions from three Southeast Asian tropical plant species and their potential to form SOA. However, we did not find the way to make reference to this study as we were unable to make the connection between the importance of these plants and their global emissions relative to the biogenic emissions considered in our modeling study.

Interactive comment on Atmos. Chem. Phys. Discuss., 15, 32413, 2015.

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Interactive Discussion

Discussion Paper

