Biogeosciences Discuss., 12, C3398–C3399, 2015 www.biogeosciences-discuss.net/12/C3398/2015/
© Author(s) 2015. This work is distributed under the Creative Commons Attribute 3.0 License.



Interactive comment on "Tree water relations trigger monoterpene emissions from Scots pine stem during spring recovery" by A. Vanhatalo et al.

Anonymous Referee #1

Received and published: 8 July 2015

General Comments This well written and well organized article is the first to describe the role of monoterpene emissions from Scots Pine woody components (stems/shoots) and correlated them with sap flow and tree diameter changes during spring thaw events in the field.

Specific Comments P7787 lines 1 and 26, does "temperature" refer to ambient temperatures? P7787 lines 10 -14, What is the approximate age of the tree and the shoots being measured?

Technical comments Figure 4 line width is difficult to see relative to the other figures.

C3398

Interactive comment on Biogeosciences Discuss., 12, 7783, 2015.