Biogeosciences Discuss., 12, C6415–C6416, 2015 www.biogeosciences-discuss.net/12/C6415/2015/
© Author(s) 2015. This work is distributed under the Creative Commons Attribute 3.0 License.



Interactive comment on "Model aided quantification of dissolved carbon and nitrogen release after windthrow disturbance in an Austrian karst system" by A. Hartmann et al.

A. Hartmann et al.

aj.hartmann@bristol.ac.uk

Received and published: 11 October 2015

We thank referee #1 for her/his positive opinion and valuable remarks.

In the revised manuscript we will include

- information about the size of the study site,
- elaborations on the laboratory methods to analyse of DOC and DIN,
- an outlook on how further field campaigns could improve the understanding of DOC and DIN dynamics, especially during peak flows.

C6415

Furthermore, we accept all technical comments and we will apply them in the revised manuscript.

Interactive comment on Biogeosciences Discuss., 12, 11987, 2015.