Hydrol. Earth Syst. Sci. Discuss., 10, C3043–C3043, 2013 www.hydrol-earth-syst-sci-discuss.net/10/C3043/2013/ © Author(s) 2013. This work is distributed under the Creative Commons Attribute 3.0 License.



## Interactive comment on "How representative are instantaneous evaporative fraction measurements for daytime fluxes?" by J. Peng et al.

## J. Peng et al.

jian.peng@zmaw.de

Received and published: 5 July 2013

We appreciate the time and effort that the editor and reviewers have spent on reviewing our manuscript. The valuable comments and suggestions have greatly helped us to improve the manuscript. We have addressed all these comments thoroughly in a revised manuscript. The responses were uploaded in the form of a supplement.

Please also note the supplement to this comment: http://www.hydrol-earth-syst-sci-discuss.net/10/C3043/2013/hessd-10-C3043-2013-supplement.pdf

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 10, 2015, 2013. C3043