Hydrol. Earth Syst. Sci. Discuss., 11, C6837–C6837, 2015 www.hydrol-earth-syst-sci-discuss.net/11/C6837/2015/
© Author(s) 2015. This work is distributed under the Creative Commons Attribute 3.0 License.



Interactive comment on "Evaluation of an extreme-condition-inverse calibration remote sensing model for mapping energy balance fluxes in arid riparian areas" by S.-H. Hong et al.

S.-H. Hong et al.

shong4@murraystate.edu

Received and published: 17 April 2015

The comment was uploaded in the form of a supplement: http://www.hydrol-earth-syst-sci-discuss.net/11/C6837/2015/hessd-11-C6837-2015-supplement.pdf

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 11, 13479, 2014.

C6837