Hydrol. Earth Syst. Sci. Discuss., 12, C4481–C4482, 2015 www.hydrol-earth-syst-sci-discuss.net/12/C4481/2015/

© Author(s) 2015. This work is distributed under the Creative Commons Attribute 3.0 License.



HESSD

12, C4481-C4482, 2015

Interactive Comment

Interactive comment on "Stream flow recession patterns can help unravel the role of climate and humans in landscape co-evolution" by P. W. Bogaart et al.

M. Wilde

mark.wilde@wur.nl

Received and published: 27 October 2015

Note for the authors and editor

The following review was written by a student of the MSc programme Earth and Environment at Wageningen University. As part of the course Integrated Topics in Earth and Environment, students are asked to prepare a review of a scientific paper. The supervisor of this review process is Ryan Teuling. The manuscript by P.W. Bogaart et al. was one of the manuscripts that was selected for this exercise. The review is written as an official review in order to comply with the course guidelines, but it should

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



be considered by the authors as a regular comment which they can use to improve the manuscript. I hope that this comment will positively contribute to the review process and that it will help the authors to improve their manuscript for possible publication in HESS.

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 12, 9865, 2015.

HESSD

12, C4481-C4482, 2015

Interactive Comment

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper

