Hydrol. Earth Syst. Sci. Discuss., 10, C3023–C3024, 2013 www.hydrol-earth-syst-sci-discuss.net/10/C3023/2013/ © Author(s) 2013. This work is distributed under the Creative Commons Attribute 3.0 License.



Interactive comment on "Improving uncertainty estimation in urban hydrological modeling by statistically describing bias" by D. Del Giudice et al.

G. Di Baldassarre (Editor)

g.dibaldassarre@unesco-ihe.org

Received and published: 5 July 2013

The paper by Del Giudice et al. was revised by two referees. They both recognized the scientific quality of the paper and provided a number of comments that should be addressed. The authors should answer all comments in the public discussion before a revised manuscript can be considered for final publication. After the final response, the authors will have the opportunity to submit a revised manuscript. Needless to say, a re-submission does not ensure a final publication in HESS as I will carefully assess it and may forward the new version to the original or new Referees for further review.

C3023

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 10, 5121, 2013.