Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2017-735-AC1, 2018 © Author(s) 2018. This work is distributed under the Creative Commons Attribution 4.0 License.



## **HESSD**

Interactive comment

## Interactive comment on "Riparian evapotranspiration shapes stream flow dynamics and water budgets in a Mediterranean catchment" by Anna Lupon et al.

Anna Lupon et al.

anna.lupon@slu.se

Received and published: 27 March 2018

Dear editor and reviewers of Hydrology and Earth System Sciences,

Please find attached as a pdf file our detailed responses to the comments made by the three referees regarding the paper "Riparian evapotranspiration shapes stream flow dynamics and water budgets in a Mediterranean catchment" (hess-2017-735), which in the new version will be entitled "Riparian evapotranspiration is essential to simulate stream flow dynamics and water budgets in a Mediterranean catchment".

Overall, we feel happy with the positive reviews and that the reviewers found the study

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Discussion paper



interesting and a potential contribution to Hydrology and Earth System Sciences journal. Their suggestions as well as their editing corrections have been of great help for us.

Sincerely,

Anna Lupon. Cc: José L. J. Ledesma and Susana Bernal

Please also note the supplement to this comment: https://www.hydrol-earth-syst-sci-discuss.net/hess-2017-735/hess-2017-735-AC1-supplement.pdf

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2017-735, 2018.

## **HESSD**

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