Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2018-631-AC1, 2019 @ Author(s) 2019. This work is distributed under the Creative Commons Attribution 4.0 License.



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Interactive comment

Interactive comment on "Unexplained hydrogen isotope offsets complicate the identification and quantification of tree water sources in a riparian forest" by Adrià Barbeta et al.

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We appreciate the positive assessment of the referee as well as his suggestions to improve the manuscript made in the previous round of review. In order to acknowledge his contribution, the interactive discussion of this previous round of review can be found in the manuscript files of the following Discussion paper, that was initally rejected:

Barbeta, A., Jones, S. P., Clavé, L., Wingate, L., Gimeno, T. E., Fréjaville, B., Wohl, S., and Ogée, J.: Hydrogen isotope fractionation affects the identification and quantification of tree water sources in a riparian forest, Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2018-402, 2018.

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Discussion paper



Interactive comment on Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2018-631, 2019.

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