Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2017-202-EC1, 2017 © Author(s) 2017. This work is distributed under the Creative Commons Attribution 3.0 License.



## Interactive comment on "Pesticide fate at catchment scale: conceptual modelling of stream CSIA data" by Stefanie R. Lutz et al.

## B. Schaefli (Editor)

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Both reviewers agree that this manuscript is of high quality and that it makes a significant contribution to the literature. I would like to invite the authors to answer the detailed suggestions on how to improve the quality of the manuscript before revising their manuscript.

I agree with reviewer 1 that a redistribution of the material between the main text and the supplementary information will increase the readability of the paper and that the math notations should be improved. I also would like to recall that HESS does not like to have "double-variable" names such as "NS" (see author instructions).

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2017-C1

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