

Interactive comment on “Crossing hydrological and geochemical modeling to understand the spatiotemporal variability of water chemistry in an elementary watershed (Strengbach, France)” by Julien Ackerer et al.

Julien Ackerer et al.

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To: Pr. Jan Seibert Handling Editor -HESS

Re: Answers to the referee's comments: Manuscript HESS-2018-609 " Crossing hydrological and geochemical modeling to understand the spatiotemporal variability of water chemistry in an elementary watershed (Strengbach, France)" by Julien Ackerer et al.

C1

Dear Editor,

We appreciate the efforts the reviewer has invested in our manuscript, which resulted in a set of revisions. Please find attached a pdf file (as supplement) with our answers to the referee's comments.

The answers are in red, to distinguish them from the referee's comments. If required the revised manuscript with the changes marked in red can be send you for consideration.

We are grateful to the reviewer for providing stimulating comments and advices to improve the initial version of the manuscript.

Yours Sincerely,

François Chabaux, for the authors University of Strasbourg UMR CNRS 7517 – LhyGeS 1, rue Blessig 67000 Strasbourg – France

Please also note the supplement to this comment:

<https://www.hydrol-earth-syst-sci-discuss.net/hess-2018-609/hess-2018-609-AC1-supplement.pdf>

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., <https://doi.org/10.5194/hess-2018-609>, 2019.

C2