Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2020-19-AC1, 2020 © Author(s) 2020. This work is distributed under the Creative Commons Attribution 4.0 License.



HESSD

Interactive comment

Interactive comment on "Socio-hydrologic data assimilation: Analyzing human-flood interactions by model-data integration" by Yohei Sawada and Risa Hanazaki

Yohei Sawada and Risa Hanazaki

yohei.sawada@sogo.t.u-tokyo.ac.jp

Received and published: 30 March 2020

We thank the two referees for their constructing comments. Since both of anonymous referees suggested to strengthen the paper by applying our SIRPF to a real-world case, we report our results of the real-world experiment in the city of Rome, Italy in this authors' comment. Please find the attached supplement file. We intend to quickly inform that our findings in the idealized experiment can be applied to the real-world case study before the discussion forum will be closed. We noticed that the two referees provided many other useful comments in addition to the suggestion of the real-world experiment. Those comments will be addressed as our final response after

Printer-friendly version

Discussion paper



the discussion forum will be closed.

Please also note the supplement to this comment: https://www.hydrol-earth-syst-sci-discuss.net/hess-2020-19/hess-2020-19-AC1-supplement.pdf

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2020-19, 2020.

HESSD

Interactive comment

Printer-friendly version

Discussion paper

