Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2019-474-RC1, 2019 © Author(s) 2019. This work is distributed under the Creative Commons Attribution 4.0 License.



HESSD

Interactive comment

Interactive comment on "Ubiquitous increases in flood magnitude in the Columbia River Basin under climate change" by Laura E. Queen et al.

Anonymous Referee #1

Received and published: 2 December 2019

This manuscript contains results from post-processing already existing output from a hydrological modelling system driven by regional climate models. The manuscript is generally well-written, and undoubtedly of interest to local stakeholders. The focus is on interpretation of the results for this particular region, but there appears little or no methodological innovation. In my opinion, the manuscript lacks the originality and significance that would qualify for publication in a leading international journal.

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2019-474, 2019.

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Discussion paper

