

Hydrol. Earth Syst. Sci. Discuss., author comment AC2
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Reply on RC1

Gerardo Benito et al.

Author comment on "Enhanced flood hazard assessment beyond decadal climate cycles based on centennial historical data (Duero Basin, Spain)" by Gerardo Benito et al., Hydrol. Earth Syst. Sci. Discuss., <https://doi.org/10.5194/hess-2021-320-AC2>, 2021

Following the previous comment on the title, I mentioned that we have mixed feelings that included the city name of Zamora will bring an idea of a local case study. As we state the importance of this analysis is the methodology and the concept that included long-term climate cycles improves the frequency analysis. I got an additional suggestion by one of the authors that I liked more than the one indicated in the previous reply, and it is as follow "Enhanced flood hazard assessment beyond decadal climate cycles based on centennial historical data (Duero Basin, Spain)". In this way, it provides a regional setting with a main title text focus on the methodology and study implications. I hope this is fine. Thank you very much for the time and excellent comments.

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