Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2020-597-AC1, 2021 © Author(s) 2021. This work is distributed under the Creative Commons Attribution 4.0 License.



HFSSD

Interactive comment

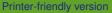
Interactive comment on "Performance of automated flood inundation mapping methods in a context of flash floods: a comparison of three methods based either on the Height Above Nearest Drainage (HAND) concept, or on 1D/2D shallow water equations" by Nabil Hocini et al.

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We warmly thank both referees for their careful reading of the manuscript, their positive appraisal and useful suggestions. We provide in the supplement file a detailed answer explaining how we managed to address each of the raised issues. An updated version of the manuscript with marked changes is available if useful.



Discussion paper



Please also note the supplement to this comment: https://hess.copernicus.org/preprints/hess-2020-597/hess-2020-597-AC1supplement.pdf

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2020-597, 2020.

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Discussion paper

