Nat. Hazards Earth Syst. Sci. Discuss., https://doi.org/10.5194/nhess-2020-43-AC2, 2020 © Author(s) 2020. This work is distributed under the Creative Commons Attribution 4.0 License.



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Interactive comment

Interactive comment on "Simulation of extreme rainfall and streamflow events in small Mediterranean watersheds with a one-way coupled atmospheric-hydrologic modelling system" by Corrado Camera et al.

Corrado Camera et al.

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Answers to reviewers

We would like to thank both reviewers for the time they took in commenting ourmanuscript. We found their comments very useful to improve our study. We incorporate most of them in the new version of the manuscript. Details regarding the work wehave done on it can be found in the answers in the attached pdf files. References toline numbers are relative to the manuscript with track changes.

Printer-friendly version

Discussion paper



References not included in the manuscript Simmons, A, Soci, C, Nicolas, J, Bell, B, Berrisford, P, Dragani, R, Flemming, J, Haimberger, L, Healy, S, Hersbach, H, Horányi, A, Inness, A, Munoz-Sabater, J, Radu, R, Schepers, D, 2020. Global stratospheric temperature bias and other stratospheric aspects of ERA5 and ERA5.1. ECMWF Technical Memoranda 859, Reading (UK), 40 pp.

Please also note the supplement to this comment: https://www.nat-hazards-earth-syst-sci-discuss.net/nhess-2020-43/nhess-2020-43-AC2-supplement.pdf

Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., https://doi.org/10.5194/nhess-2020-43, 2020.

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