

Nat. Hazards Earth Syst. Sci. Discuss., author comment AC1 https://doi.org/10.5194/nhess-2022-65-AC1, 2022 © Author(s) 2022. This work is distributed under the Creative Commons Attribution 4.0 License.

Reply on RC2

Jaime Gaona et al.

Author comment on "Interactions between precipitation, evapotranspiration and soil-moisture-based indices to characterize drought with high-resolution remote sensing and land-surface model data" by Jaime Gaona et al., Nat. Hazards Earth Syst. Sci. Discuss., https://doi.org/10.5194/nhess-2022-65-AC1, 2022

Response to reviewer RC2 (reviewer in black Open Sans 11, response in blue, Calibri,11)

We thank the reviewer for the appreciation of our manuscript and for the useful comments that have been carefully taken into account, justified and clarified when necessary, and improved in the manuscript. Please refer to the attached supplement for a detailed response to each comment.

Please also note the supplement to this comment: https://nhess.copernicus.org/preprints/nhess-2022-65/nhess-2022-65-AC1-supplement.p df