Reply on RC3
Antonio-Juan Collados-Lara et al.

Author comment on "Are climate models that allow better approximations of local meteorology better for the assessment of hydrological impacts? A statistical analysis of droughts" by Antonio-Juan Collados-Lara et al., Nat. Hazards Earth Syst. Sci. Discuss., https://doi.org/10.5194/nhess-2021-121-AC3, 2021

Dear Reviewer,

We are sending you the response to the referee comments (nhess-2021-121-RC3) of the manuscript -ref: NHESS-2021-121- and entitled "Do climate models that better approximate local meteorology improve the assessment of hydrological responses? Analyses of basic and drought statistics" by Antonio-Juan Collados-Lara, Juan-de-Dios Gómez-Gómez, David Pulido-Velazquez, and Eulogio Pardo-Igúzquiza.

We would like to express our sincere gratitude for your in-depth revision that will unquestionably help us to improve the manuscript. We have taken into account all the comments and we have provided response to them in the attached document.

Thank you very much for your time and consideration.

Yours sincerely,

Antonio-Juan Collados-Lara, Juan-de-Dios Gómez-Gómez, David Pulido-Velazquez, and Eulogio Pardo-Igúzquiza.

Authors

Please also note the supplement to this comment: https://nhess.copernicus.org/preprints/nhess-2021-121/nhess-2021-121-AC3-supplement.pdf