

Interactive comment on “Projection of irrigation water demand based on the simulation of synthetic crop coefficients and climate change” by Michel Le Page et al.

Anonymous Referee #1

Received and published: 12 August 2020

In this manuscript, synthetic crop coefficients were used to resolve irrigation demands in Southern Mediterranean area, Morocco. In general, the manuscript is well-written and I believe the proposed results could be useful to local engineers. However, I don't really see much contribution in terms of scientific novelty to the academic community. It is closer to an engineering practice with climate change scenarios. Therefore, I have to suggest reject from publication.

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., <https://doi.org/10.5194/hess-2020-301, 2020>.

Printer-friendly version

Discussion paper

