

Interactive comment on “Integrated assessment of future potential global change scenarios and their hydrological impacts in coastal aquifers. A new tool to analyse management alternatives under uncertainty in the Plana Oropesa-Torreblanca aquifer” by David Pulido-Velazquez et al.

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We thank the reviewer for the recognition of the interest of this research and for the comments formulated, which have helped us to realize that some aspects were not clearly stated in the original manuscript and could be improved in a new version of the manuscript. Following the reviewer suggestion we will upload some additional information that relates to the different models and steps we did in our work. The response

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to his comments can be seen in the attached file ([hess-2017-262-supplement.pdf](#)) as supplementary material.

Please also note the supplement to this comment:

<https://www.hydrol-earth-syst-sci-discuss.net/hess-2017-262/hess-2017-262-AC2-supplement.pdf>

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., <https://doi.org/10.5194/hess-2017-262>, 2017.

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