

## ***Interactive comment on “Calculation of reference evapotranspiration surfaces in distributed hydrological modelling at different temporal scales” by C. Aguilar and M. J. Polo***

### **Anonymous Referee #2**

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A well written paper on a subject that should be of interest to a variety of applied and basic science researchers. The temporal time scales comparisons should especially be of interest to readers. A few minor changes are suggested:

1. Included "Hargreaves ET" or "Comparision of ASCE-PM and Hargreaves ET estimates" in the title.
2. More detail about the processing of remotely sensed data should be incorporated in the methods.
3. The English is quite good but there are a few places where technical editing could

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improved the readability.

4. I would like to see a bit more information concerning the hydrological stations, especially the surround terrain and vegetation. What do the station numbers represent?

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Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 8, 4813, 2011.

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