

Interactive comment on “Spatial and seasonal variations in evapotranspiration over Canada’s landmass” by S. Wang et al.

Anonymous Referee #1

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1. This study characterized the spatial and seasonal variations in ET across Canada, based on the processed-based model, EALCO, using the 30-year high resolution dataset for Canada landmass, discussed ET uncertainties associated with different estimation approaches. The results are useful to improve the climate/weather modelling and water resource management over Canada, and some discussions are also valuable for large-scale model parameterization and dataset generation.

2. It would be better to make some adjustments in the paper structure. Integrating the section 4 and the discussion part of the section 5 into one Discussion section could help us to understand the questions about research methods and results more clearly. This is my personal suggestions

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3. Some errors must be revised in the title of figure. Please check it.

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 10, 6107, 2013.

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