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## Interactive comment on "A new approach to accurate validation of remote sensing retrieval of evapotranspiration based on data fusion" by C. Sun et al.

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-For the RS-derived ET could not be evaluated precisely by station-observed data directly because the difference of the scale, the aim of the paper is to present We suggested in our paper that the RS-derived ET could be evaluated by comparison of RScomputed Runoff (with SWAT) and the observed Runoff. In the paper, there are some place need to be modified, for example the abstract and references, and we will modify them. At the same time, we also will revise the manuscript to demonstrate our findings more clearly.

-The authors would thanks the handling editor Prof. Günter Blöschl, the two anonymous

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referees, the editorial board, and the other person for their help on the paper. Thank you very muck for your hard work.

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 7, 1745, 2010.