

## ***Interactive comment on “Reply to J. Vrugt’s comment on “How effective and efficient are multiobjective evolutionary algorithms at hydrologic model calibration?”” by P. Reed et al.***

**P. Reed et al.**

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Overall we agree fully with Referee # 3. As mentioned in our prior response, we provided Dr. Vrugt with the full reference set we generated for the Leaf River test case in February of 2006. If his time permits, he has the option of demonstrating his improvements for MOSCEM-UA in the HESSD forum. We have also improved upon the Leaf River reference set in (Tang et al. 2007) and would be willing to share this data as well.

Tang, Y., Reed, P., and Kollat, J. B. (2007). "Parallelization Strategies for Rapid and Robust Evolutionary Multiobjective Optimization in Water Resources Applications." *Advances in Water Resources*, 30(3 ), 335-353.

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 4, 183, 2007.

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