

Interactive comment on “A strategy to overcome adverse effects of autoregressive updating of streamflow predictions” by M. Li et al.

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Received and published: 24 July 2014

My apologies, forget to add references to previous review

Evin, G., D. Kavetski, M. Thyer, and G. Kuczera (2013), Pitfalls and improvements in the joint inference of heteroscedasticity and autocorrelation in hydrological model calibration, *Water Resour Res*, 49(7), 4518–4524. <http://dx.doi.org/10.1002/wrcr.20284>

Evin, G., M. Thyer, D. Kavetski, D. McInerney, and G. Kuczera (2014), Comparison of joint versus postprocessor approaches for hydrological uncertainty estimation accounting for error autocorrelation and heteroscedasticity, *Water Resour Res*, 50(3), 2350–2375. <http://dx.doi.org/10.1002/2013WR014185>

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Discussion Paper



Schaefli, B., D. B. Talamba, and A. Musy (2007), Quantifying hydrological modeling errors through a mixture of normal distributions, J Hydrol, 332(3-4), 303-315.

Wang, Q. J., and D. E. Robertson (2011), Multisite probabilistic forecasting of seasonal flows for streams with zero value occurrences, Water Resour Res, 47(2), n/a-n/a. 10.1029/2010wr009333

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 11, 6035, 2014.

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11, C2672–C2673, 2014

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