Interactive comment on “Error reduction and representation in stages (ERRIS) in hydrological modelling for ensemble streamflow forecasting” by Ming Li et al.

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A well written paper, with the presentation of a version of an error correcting scheme (includes distributions transformations and AR). The components of it are not new but the combination has been shown to be quite workable and leading to model error reduction. Referees have suggested some clarifications, and to add a comparison to similar approaches published earlier. The authors have done this, and the paper will be sent to referees for further review and to seek their recommendation for publication in HESS (and perhaps further suggestions).