

# ***Interactive comment on “Performance of ensemble streamflow forecasts under varied hydrometeorological conditions” by H.-J. F. Benninga et al.***

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At page 2, lines 3-5, where authors assess “Uncertainties in streamflow forecasts originate from meteorological input, and hydrological model parameters, initial conditions and model structure”, they could also cite:

Biondi, D., De Luca, D.L. (2012). A Bayesian approach for real-time flood forecasting. *Physics and Chemistry of the Earth*, 42-44, pp. 91-97. DOI: 10.1016/j.pce.2011.04.004

Biondi, D., De Luca, D.L. (2013). Performance assessment of a Bayesian Forecasting System (BFS) for real-time flood forecasting. *Journal of Hydrology*, 479, pp. 51-63. DOI: 10.1016/j.jhydrol.2012.11.019

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