

## ***Interactive comment on “Applying sequential Monte Carlo methods into a distributed hydrologic model: lagged particle filtering approach with regularization” by S. J. Noh et al.***

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These two references are given in the paper:

Salaman, P. and Feyen, L.: Assessing parameter, precipitation, and predictive uncertainty in a distributed hydrological model using sequential data assimilation with the particle filter, *J. Hydrol.*, 376, 428–442, 2009.

Salaman, P. and Feyen, L.: Disentangling uncertainties in distributed hydrological modeling using multiplicative error models and sequential data assimilation, *Water Resour. Res.*, 46, 10 W12501, doi:10.1029/2009WR009022, 2010.

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The correct spelling is Salamon and Feyen, not Salaman and Feyen or even Salaman and Feyman as given in the text or in the references.

Please also correct Salamon in the reference Karssenberg et al.

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**HESD**

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