Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2018-373-RC3, 2018 © Author(s) 2018. This work is distributed under the Creative Commons Attribution 4.0 License.



## **HESSD**

Interactive comment

## Interactive comment on "Streamflow forecast sensitivity to air temperature forecast calibration for 139 Norwegian catchments" by Trine J. Hegdahl et al.

J.S. Verkade (Referee)

jan.verkade@deltares.nl

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This manuscript is suitable for publication. The research described in it has a clear objective which is to try and determine if 'calibrated temperature ensemble forecasts' result in better streamflow forecasts compared to the non-calibrated equivalents. The research setting, the approach and the data used is well described and the results are well laid out. I have a few concerns/questions/suggestions but these would require only minor revisions to the manuscript.

Please also note the supplement to this comment:

Printer-friendly version

Discussion paper



https://www.hydrol-earth-syst-sci-discuss.net/hess-2018-373/hess-2018-373-RC3-supplement.pdf

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2018-373, 2018.

## **HESSD**

Interactive comment

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