Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2020-359-AC2, 2020 © Author(s) 2020. This work is distributed under the Creative Commons Attribution 4.0 License.



Interactive comment on "Using data assimilation to optimize pedotransfer functions using large-scale in-situ soil moisture observations" by Elizabeth Cooper et al.

Elizabeth Cooper et al.

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We thank the reviewer for their comments. Please find our responses in the attached supplement.

Best wishes, Elizabeth Cooper.

Please also note the supplement to this comment:
https://hess.copernicus.org/preprints/hess-2020-359/hess-2020-359-AC2
supplement.pdf

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