Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2018-413-SC1, 2018 © Author(s) 2018. This work is distributed under the Creative Commons Attribution 4.0 License.



Interactive comment on "Influence of measurement errors on the results of the Brutsaert–Nieber analysis of flow recession curves" by Jacek Kurnatowski

J. Selker

john.selker@oregonstate.edu

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Please note that

Roques, C., D.E. Rupp, and J.S. Selker. Improved streamflow recession parameter estimation with attention to calculation of -dQ/dt. Ad. Wat. Resour., 108:29-43, doi.org/10.1016/j.advwatres.2017.07.013, 2017.

and

Roques, C., Rupp, D. E., Jachens, E., & Selker, J. S. (2018). Comment on "Base flow recession from unsaturatedâĂŘsaturated porous media considering lateral un-

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saturated discharge and aquifer compressibility" by Liang, X., H. Zhan, Y.âĂŘK. Zhang, and K. Schilling (2017). Water Resources Research, 54, 3217–3219. https://doi.org/10.1002/2017WR022085

address many of the issues discussed in this paper, and thus these advancements really need to be part of this contribution. Frankly, the objectives of the paper which reads as "it seems like more research could be useful" is far from compelling. Please bring the paper up-to-date, and define a specific and achievable objective for the work. As it stands, this should not be published.

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2018-413, 2018.