Hydrol. Earth Syst. Sci. Discuss., 12, C4245–C4245, 2015 www.hydrol-earth-syst-sci-discuss.net/12/C4245/2015/ © Author(s) 2015. This work is distributed under the Creative Commons Attribute 3.0 License.



Interactive comment on "Technical Note: Testing an improved index for analysing storm nutrient hysteresis" by C. E. M. Lloyd et al.

Anonymous Referee #3

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The technical note from Lloyd et al. ("Testing an improved index for analysing storm nutrient hysteresis") compares methods for calculating a hysteresis index for concentration - discharge relationships during storm events. The note is appropriate for HESS and will be of interest to researchers seeking metrics to interpret C-Q relationships. My only major recommendation is that the authors remove "nutrient" from the title since the paper does not discuss nutrient data (but rather turbidity - discharge relationships).

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 12, 7875, 2015.

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