Hydrol. Earth Syst. Sci. Discuss., 12, C1280–C1281, 2015 www.hydrol-earth-syst-sci-discuss.net/12/C1280/2015/

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Interactive Comment

Interactive comment on "Identifying the controls of soil loss in agricultural catchments using ex situ turbidity-based suspended sediment monitoring" by S. C. Sherriff et al.

C. Stamm (Editor)

christian.stamm@eawag.ch

Received and published: 28 April 2015

Dear Dr. Sherriff,

Your manuscript has been evaluated by two anonymous referees. So far, you have not responded to them. To conclude the interactive discussion phase of this submission, please provide detailed answers to these comments. These answers should describe how you would address them if you are invited to revise the manuscript. Do not yet submit a revised version of the manuscript at this stage.

Sincerely

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Interactive Discussion

Discussion Paper



Christian Stamm

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 12, 2707, 2015.

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