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9, C661-C662, 2012

Interactive Comment

Interactive comment on "Identification of runoff generation processes using hydrometric and tracer methods in a meso-scale catchment in Rwanda" by O. Munyaneza et al.

E. Zehe (Editor)

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Dear Mr. Munyaneza,

I appreciate your constructive response to the reviewer comments. Especially reviewer 2 came up with a series of substantial points that should be thoroughly addressed in a considerably revised manuscript.

I aggree in particular with reviewer 2 that hydrograph separation became a state of the art method today: many applications confirm over and over again that pre-event water and subsurface flow dominates rainfall runoff response in many catchments of the world. Full Screen / Esc

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Nevertheless I see that the study has the potential to provide more than this, if the recommendations are thoroughly addressed.

Best regards,

Erwin Zehe

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 9, 671, 2012.

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9, C661-C662, 2012

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