Hydrol. Earth Syst. Sci. Discuss., 4, S2090–S2091, 2008

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Interactive Comment

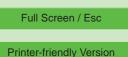
Interactive comment on "Use of soil moisture dynamics and patterns for the investigation of runoff generation processes with emphasis on preferential flow" by T. Blume et al.

N. Romano (Editor)

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Dear Authors, I red again your original paper, the referees' comments, along with your replies. You addressed the main comments of the referees, but in a few parts your replies may give the impression to oversimplify or lower the relevant comments. Although the referees put forward their comments in a very constructive way, they raised important criticisms requiring some major revisions of the original contribution. I agree with the referees, and therefore please take due account of referees' comments when submitting the new paper and give appropriate justification in the cov-



Interactive Discussion

Discussion Paper



ering note.

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 4, 2587, 2007.

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