

Interactive comment on “Predicting subsurface storm flow response of a forested hillslope: the role of connected flow paths and bedrock topography” by J. Wienhöfer and E. Zehe

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Figure showing snapshots of the development of relative saturation in a simulation with vertical + lateral structures, litter layer, a soil-bedrock interface and variable bedrock topography.

Please also note the supplement to this comment:

<http://www.hydrol-earth-syst-sci-discuss.net/10/C3986/2013/hessd-10-C3986-2013-supplement.pdf>

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