Hydrol. Earth Syst. Sci. Discuss., 7, C291–C291, 2010 www.hydrol-earth-syst-sci-discuss.net/7/C291/2010/ © Author(s) 2010. This work is distributed under the Creative Commons Attribute 3.0 License.



Interactive comment on "Modeling hydrological processes influenced by soil, rock and vegetation in a small karst basin of southwest China" *by* Z.-C. Zhang et al.

Anonymous Referee #2

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The paper is well organised. However, minor, but crucial, revisions are needed: How soil moisture was measured? Is Guelph permeameter used at what depth, namely how waere obtained the data for the differnt layers? How were determined the other soil data, like field capacity and m?

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 7, 561, 2010.

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