Hydrol. Earth Syst. Sci. Discuss., 7, C2130–C2133, 2010
www.hydrol-earth-syst-sci-discuss.net/7/C2130/2010/

Hydrology and Earth System Sciences Discussions

Interactive comment on "Stemflow of desert shrub and its significance in soil moisture replenishment" *by* X.-P. Wang et al.

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The comment was uploaded in the form of a supplement:
http://www.hydrol-earth-syst-sci-discuss.net/7/C2130/2010/hessd-7-C2130-2010-supplement.pdf

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 7, 5213, 2010.

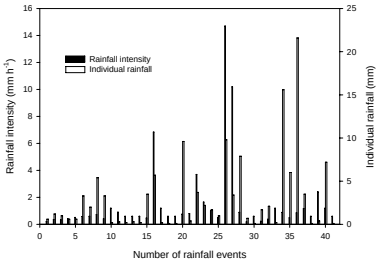

Fig. 2. Rainfall intensity and individual rainfall of the total 41 rainfall events in the year 2008 at the experimental site.

Fig. 1. Fig. 2_correct

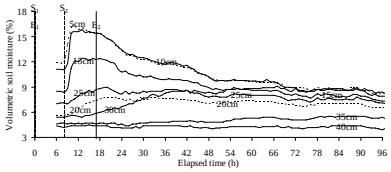

Fig. 6. The wetting front advance from 14:00 LT of 28 August to 14:00 LT of 1 September. Vertical lines of paired S and E represent the start and end of individual rainfall respectively.

Fig. 2. Fig. 6_correct

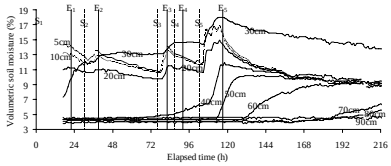

Fig. 7. The wetting front advance from 0:00 LT of 22 September to 0:00 LT of 1 October. Vertical lines of paired S and E represent the start and end of individual rainfall respectively.

Fig. 3. Fig. 7_correct