

Interactive
Comment

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

X.-P. Wang et al.

xpwang@lzb.ac.cn

Received and published: 5 September 2010

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](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.

Full Screen / Esc

Printer-friendly Version

Interactive Discussion

Discussion Paper



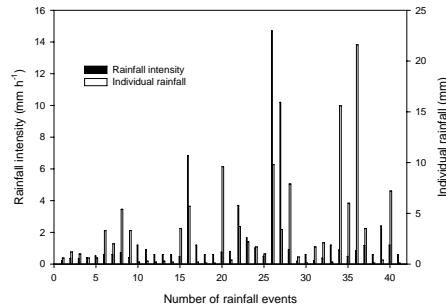
Interactive
Comment

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

[Full Screen / Esc](#)[Printer-friendly Version](#)[Interactive Discussion](#)[Discussion Paper](#)

Fig. 1. Fig. 2_correct

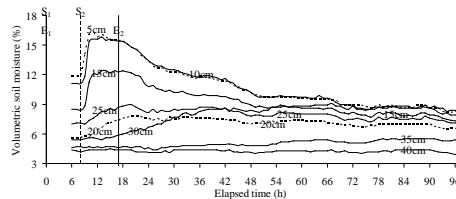
Interactive
Comment

Fig. 6. The wetting from 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.

[Full Screen / Esc](#)[Printer-friendly Version](#)[Interactive Discussion](#)[Discussion Paper](#)

Fig. 2. Fig. 6_correct

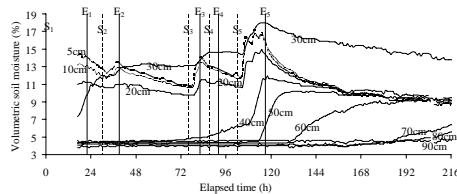
Interactive
Comment

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.

[Full Screen / Esc](#)[Printer-friendly Version](#)[Interactive Discussion](#)[Discussion Paper](#)

Fig. 3. Fig. 7_correct