

## ***Interactive comment on “Suspended sediment concentration – discharge relationships in the (sub) humid Ethiopian highlands” by C. D. Guzman et al.***

### **Anonymous Referee #2**

Received and published: 10 December 2012

This is a well written paper about an interesting topic: Sediment transport during the season and influence of land use and crop cover. It allows to draw important conclusions concerning land management and modeling of sediment transport in rivers.

I can recommend to publish the paper almost as it is. Please find below 2 specific comments the authors may want to consider in revisions:

7, 7, unclear with respect to previous sentence “The value of 0.4 should be the case for...”

Fig. 3: consider to show it in log-log scale (along with the power law), i) to emphasize

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also low  $C$  and  $q$  and ii) to show how the power function fits the data. This also applies to some of the following figures.

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Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 9, 9011, 2012.

**HESD**

9, C5727–C5728, 2012

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