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Interactive comment on "The effectiveness of jute and coir erosion control blankets in different field and laboratory conditions" *by* J. Kalibová et al.

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Dear referee,

on behalf of all Co-Authors I would like to express our sincere appreciation to you for reviewing our manuscript.

Attached you will kindly find 1) a revised manuscript after taking your comments into consideration (file: Kalibova_et_al_manuscript_RC_edits, 2) a *.pdf version of your comments along with our responses written in the notes (comments) next to the original text (file: se-2016-8-RC2_comments).

Note: The attached manuscript includes also modifications following the comments of the first referee.

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Yours sincerely Jana Kalibová

Please also note the supplement to this comment:
http://www.solid-earth-discuss.net/se-2016-8/se-2016-8-AC2-supplement.zip

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Interactive comment on Solid Earth Discuss., doi:10.5194/se-2016-8, 2016.

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Fig. 1. Norton Ladder Rainfall Simulator above test beds with mechanical toggle flow metres. C400 coir erosion control net spread in the test bed.

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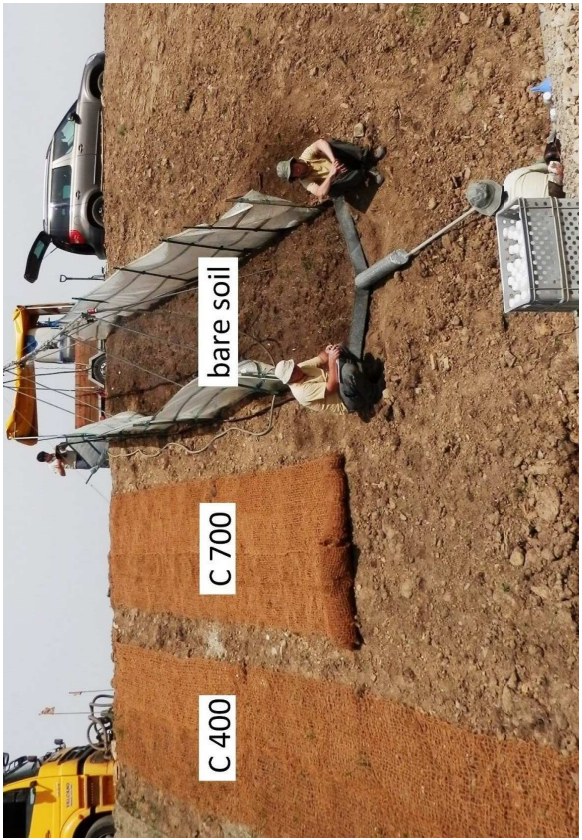

Fig. 2. Experimental slope in the field (Rokycany, Czech Republic). Rainfall simulation on bare soil (control sample) in progress. Note: the iron collecting trough at the bottom of the plot is hidden below...

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