Hydrol. Earth Syst. Sci. Discuss., 6, C1727-C1728, 2009

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6, C1727-C1728, 2009

Interactive Comment

Interactive comment on "Reducing the hydrological connectivity of gully systems through vegetation restoration: combined field experiment and numerical modelling approach" by A. Molina et al.

A. Molina et al.

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We would like to thank the three anonymous reviewers for their valuable suggestions and comments, which helped us to improve the overall quality of this work.

The main issues that were raised by the reviewers were related to (i) the sensitivity analysis, (ii) the calibration of the input parameters, and (iii) the overall quality of the figures. We addressed these issues in much detail in the revised document, and have



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largely expanded the sensitivity analysis (see chapter 4.2, and new figures). All figures have been reworked.

Full details about the revision of the manuscript (text, tables and figures) are given in the replies to the individual reviewer comments. To facilitate reading, we copied the comments of the reviewers (marked in Black plain text), and reply to each comment separately (marked in Blue).

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Interactive Comment

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