Hydrol. Earth Syst. Sci. Discuss., 11, C1739–C1740, 2014 www.hydrol-earth-syst-sci-discuss.net/11/C1739/2014/

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11, C1739-C1740, 2014

Interactive Comment

Interactive comment on "A 2-D hydro-morphodynamic modelling approach for predicting suspended sediment propagation and related heavy metal contamination in floodplain: a sensitivity analysis" by R. Hostache et al.

R. Hostache et al.

hostache@lippmann.lu

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We would like first to thanks the two reviewers for their careful reading of the paper and their pertinent remarks and comments.

As supplement files, we post the answers to reviewers and the revised version of our manuscript according to reviewers' recommendations. In the revised version of the manuscript, red characters indicates the changes that have been made.

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Interactive Discussion

Discussion Paper



Please also note the supplement to this comment: http://www.hydrol-earth-syst-sci-discuss.net/11/C1739/2014/hessd-11-C1739-2014-supplement.zip

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 11, 1741, 2014.

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