

Interactive comment on “Coupled local facilitation and global hydrologic inhibition drive landscape geometry in a patterned peatland” by S. Acharya et al.

Anonymous Referee #2

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This manuscript titled "Coupled local facilitation and global hydrologic inhibition drive landscape geometry in a patterned peatland" applies processed based models to assess landscape patterns in the Florida Everglades. The work is timely in that understanding the important drivers of landscape patterning is required to improve land use decision-making for peatlands. Methods and statistical analyses used are appropriate and the results and discussion were well organized. The authors should be commended on a job well done.

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., 12, 1247, 2015.

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Interactive Discussion

Discussion Paper

