

Interactive comment on “The propagation of inventory-based positional errors into statistical landslide susceptibility models” by S. Steger et al.

Anonymous Referee #1

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The paper deals with a very interesting topic: the propagation of errors due to an incorrect positioning of landslides into landslide susceptibility models. The issue is very important whenever a landslide susceptibility model is included in an urban or regional land planning. Moreover the effort spent in the evaluation of how the positioning error of landslides propagates into a model, contributes to understand how important is establishing standard in the preparation of landslide inventories. The paper is well organized; the figures are accurate such as the figure captions. See very few corrections in the annexed file (nhess-2016-301_Reviewer.pdf).

Please also note the supplement to this comment:

<http://www.nat-hazards-earth-syst-sci-discuss.net/nhess-2016-301/nhess-2016-301-RC1-supplement.pdf>

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Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., doi:10.5194/nhess-2016-301, 2016.

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