

Interactive comment on “Brief Communication: Use of multicopter drone optical images for landslide mapping and characterization” by Guglielmo Rossi et al.

Guglielmo Rossi et al.

veronica.tofani@unifi.it

Received and published: 27 April 2017

We are very grateful with the reviewer for all the comments provided. We have modified the text according to his requests and we think that now the manuscript has substantially improved. Concerning his specific comment we revised the text to clarify better the precision and the accuracy of the measurements performed in our work. The RMSE of our GCPs are all on average the same, as stated more precisely now in the text, and we think is not interesting putting all our GCPs data in a table because the accuracy is under the final precision of our results. As stated, the vegetation error is one order of magnitude over RMSE and CGPs detection error.

[Printer-friendly version](#)

[Discussion paper](#)



Please also note the supplement to this comment:

<http://www.nat-hazards-earth-syst-sci-discuss.net/nhess-2017-46/nhess-2017-46-AC1-supplement.pdf>

NHESSD

Interactive comment on *Nat. Hazards Earth Syst. Sci. Discuss.*, doi:10.5194/nhess-2017-46, 2017.

Interactive
comment

[Printer-friendly version](#)

[Discussion paper](#)

