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## Interactive comment on "Measuring the snowpack depth with Unmanned Aerial System photogrammetry: comparison with manual probing and a 3D laser scanning over a sample plot" by Francesco Avanzi et al.

## F. Dominé (Editor)

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## Dear Authors.

There seems to be an agreement among the reviewers that the present version of your paper, based on one campaign over a small area, lacks scope for publication in The Cryosphere. All reviewers however note the quality of presentation of your paper and your response to Reviewer 1 is constructive. I am therefore inclined to let you submit a thoroughly revised version that would include additional observations

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under different conditions to allow a more complete comparison and validation of your methods. Please note that your revised version will be sent for review again. If the reviewers think that the scope of your investigation has not been sufficiently extended, I will not be able to accept your paper.

I thank you for submitting your work to The Cryosphere and hope you will be able to write a suitably revised version.

Florent Domine

Co-Editor in Chief

Interactive comment on The Cryosphere Discuss., https://doi.org/10.5194/tc-2017-57, 2017.