Nat. Hazards Earth Syst. Sci. Discuss., 2, C2408–C2409, 2014 www.nat-hazards-earth-syst-sci-discuss.net/2/C2408/2014/
© Author(s) 2014. This work is distributed under the Creative Commons Attribute 3.0 License.



## Interactive comment on "Brief Communication "The use of UAV in rock fall emergency scenario" by D. Giordan et al.

## D. Giordan et al.

daniele.giordan@irpi.cnr.it

Received and published: 3 November 2014

Dear Editor,

Please find enclosed the revised version of our manuscript entitled "Brief Communication "The use of UAV in rock fall emergency scenario". We have found the criticism, comments, and suggestions received from the referees very constructive, and we have considered all of them in the revised version of our work. In order to comply with the referee's requirements, we have slightly exceeded the number of references allocated for Brief Communications. Would you decide to keep the 20 references limit, we will remove the exceeding references accordingly.

Please find in attachment for your reference i)the referee's comments, and in Bold our C2408

replies. Changes in the text of the revised manuscript are highlighted in Bold Italic, ii) the revised text, iii) the revised figures.

Looking forward to receiving the final acceptance of our manuscript,

Sincerely yours.

Daniele Giordan (Corresponding author)

Please also note the supplement to this comment: http://www.nat-hazards-earth-syst-sci-discuss.net/2/C2408/2014/nhessd-2-C2408-2014-supplement.pdf

Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., 2, 4011, 2014.