

***Interactive comment on “Brief communication
“Estimating rockfall frequency in a mountain
limestone cliff using terrestrial laser scanner”” by
A. Guerin et al.***

A. Guerin et al.

Didier.Hantz@ujf-grenoble.fr

Received and published: 11 June 2014

As suggested by referee #3, the rockfall mapping part has been more precisely described and the comparison with results derived from a historical inventory has been removed. The term “rockfall activity parameter” has been removed too. As suggested by the reviewer, we have used results coming from the same location and derived with the same methodology, to compare the volume frequencies between thinly bedded and massive limestone cliffs.

Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., 2, 123, 2014.

C1054