

Interactive comment on “A reliability assessment of physical vulnerability of reinforced concrete walls loaded by snow avalanches” by P. Favier et al.

Anonymous Referee #2

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This manuscript does an effective job of bringing civil engineering tools to bear on the important problem of vulnerability estimation for mass movement flows (avalanches). Given the limited knowledge of these interactions from data and modelling, the simplifications made here are perfectly reasonable. The results have the potential to be of immense practical benefit.

Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., 1, 2589, 2013.