

Interactive comment on “Failure modes of loose landslide deposits in 2008 Wenchuan earthquake area in China” by J. Gan and Y. X. Zhang

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The core data (Fig. 1) of slope deposits triggered by the Wenchuan earthquake is totally wrong. There are quite a few papers on landslides (include various types) triggered by the earthquake and the spatial patterns of the landslides is very consistent and recognised. However, the authors neglected most of the important research and represented a self-conceived 2008 Wenchuan earthquake-triggered landslide distribution map but have no correlation with the quake.

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