Nat. Hazards Earth Syst. Sci. Discuss., https://doi.org/10.5194/nhess-2017-308-AC2, 2017 © Author(s) 2017. This work is distributed under the Creative Commons Attribution 4.0 License.



## **NHESSD**

Interactive comment

## Interactive comment on "Radar-Based Quantitative Precipitation Estimation for the Identification of Debris-Flow Occurrence over Earthquake affected Region in Sichuan, China" by Zhao Shi et al.

Zhao Shi et al.

shi zhao@foxmail.com

Received and published: 6 December 2017

We thank the reviewer for the valuable and constructive comment. We totally agree with the reviewer that the detailed spatial information on the hydrological, lithological, morphological, and soil characteristics could help us better understand the physical initiation of shallow landslides. The supplemented pdf includes our response to reviewer.

Please also note the supplement to this comment:

Printer-friendly version

Discussion paper



https://www.nat-hazards-earth-syst-sci-discuss.net/nhess-2017-308/nhess-2017-308-AC2-supplement.pdf

Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., https://doi.org/10.5194/nhess-2017-308, 2017.

## **NHESSD**

Interactive comment

Printer-friendly version

Discussion paper

