

Interactive comment on “Integrating spatial and temporal probabilities for the annual landslide hazard maps in Shihmen watershed, Taiwan” by C. Y. Wu and S. C. Chen

C. Y. Wu and S. C. Chen

cywu@alumni.nchu.edu.tw

Received and published: 26 June 2013

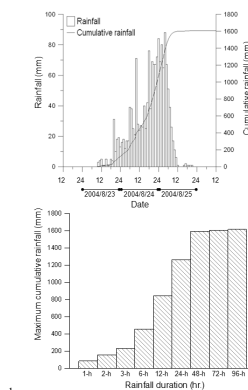
The comments and corresponding responses were listed in the supplement.

Please also note the supplement to this comment:

<http://www.nat-hazards-earth-syst-sci-discuss.net/1/C381/2013/nhessd-1-C381-2013-supplement.pdf>

Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., 1, 471, 2013.

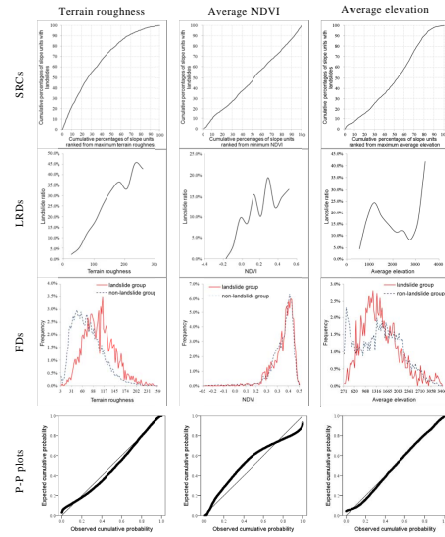
C381



1
2
3 Figure 2. The temporal pattern of rainfall recorded from New Baishi station during Typhoon
4 Acre.
5

Fig. 1.

C382



1
 2 Figure 3. Success rate curves (SRCs), landslide ratio distributions (LRDs), frequency
 3 distributions of landslide and non-landslide group (FDs), and probability-probability plots (P-
 4 P plots) of representative variables.

Fig. 2.