Nat. Hazards Earth Syst. Sci. Discuss., 3, C122–C122, 2015 www.nat-hazards-earth-syst-sci-discuss.net/3/C122/2015/

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NHESSD

3, C122-C122, 2015

Interactive Comment

Interactive comment on "Measuring county resilience after the 2008 Wenchuan earthquake" by X. Li et al.

Anonymous Referee #1

Received and published: 4 March 2015

This paper focused on the resilience assessment at the county scale taking the Wenchuan Earthquake as an example. Unfortunately, it paid more attention to the cluster analysis and discriminant analysis based on the RIM developed by the Lam and Li, and the results did not have the new findings. The 15 variables obtained by the authors also had not validated and we do not know whether or not they could be used in other regions or coutry. Otherwise, as an international paper, what are the 3-5 real major conclusions of your analysis that could be share with readers in other countries? we also could not understand now.

Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., 3, 81, 2015.

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Interactive Discussion

Discussion Paper

