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## Interactive comment on "Social vulnerability of rural households to flood hazards in western mountainous regions of Henan province, China" by D. L. Liu and Y. Li

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The Authors may wish to refer also to the study by Ernst. et al. (2010) which provides an index-based approach for assessing social vulnerability to floods as well as social impacts of floods. For more details, see my other recent comment: C2517: 'Social vulnerability and appreciation of social impact of floods', Benjamin Dewals, 07 Dec 2015

Ernst, J., Dewals, B.J., Detrembleur, S., Archambeau, P., Erpicum, S., Pirotton, M. (2010). Micro-scale flood risk analysis based on detailed 2D hydraulic modelling and high resolution geographic data. Natural Hazards, 55 (2), 181-209.

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Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., 3, 6727, 2015.