Nat. Hazards Earth Syst. Sci. Discuss., doi:10.5194/nhess-2016-94-SC3, 2016 © Author(s) 2016. CC-BY 3.0 License.



NHESSD

Interactive comment

Interactive comment on "Empirical Study on Drought Adaptation of Regional Rainfed Agriculture in China" by Z. Wang et al.

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With the climate change and the rapid development of economy, the interrelationship among environmental change, development demand and rainfed agriculture is more and more complicated. This paper established a conceptual model of the agricultural drought adaptation mechanism, and analyzed the relationship among adaptation measure, development demand, and environment change using the empirical research method in a typical rainfed agricultural area in China. The results of this paper can provide references on measures and strategies for drought in other rainfed areas. This research is very meaningful. I suggest it is accepted for publication. Âă

Interactive comment on Nat. Hazards Earth Syst. Sci. Discuss., doi:10.5194/nhess-2016-94, 2016.

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Discussion paper

