

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

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This paper established a conceptual model of the relationship among human adaptation, development demand and environment changes to analyze the mechanism of agricultural drought adaptation based on an empirical research at the farmer and government level, and found under the impact of climate change, the study area of drought risk has continued to expand. There is an innovative work in this paper and the paper is well written, and clearly of interest for NHES readers. The analysis of the mechanism of agricultural drought adaptation is a valuable piece of work. The suggestions of “With this condition, the government and farmers have constantly taken measures to control the development demand and adjust to environmental changes in order to adapt to agricultural drought.” is an interesting exercise. I suggest that it is accepted for publication.

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

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