

**THE RED SOILS OF CHINA: THEIR NATURE,  
MANAGEMENT AND UTILIZATION (CANCER TREATMENT  
& RESEARCH S)**

Laura Regas

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Contrasting development of soil microbial community structure under no-tilled perennial and tilled cropping during early pedogenesis of a Mollisol. Its texture was looser and its permeability was quite good.

The significance of coefficients was evaluated by a t-test. Comparison and analysis were conducted by the Wuhua Soil and Water Conservation Office. They play an important role in organic matter decomposition and nutrient cycling. This work is licensed under a Creative Commons Attribution 4.0 International License. The experimental period was from August to December. The samples were air-dried at room temperature. Aerial photography survey of and the standard classification of soil erosion types indicated that the surface erosion accounted for 6, mu