

11.生态系统动态与可持续发展

Towards sustainability in border mountainous areas: the coordinated development of land use change and habitat quality

万文强、张新民

江西财经大学

摘要: Title: Towards sustainability in border mountainous areas: the coordinated development of land use change and habitat quality. Authors: Wan Wenqiang, Zhang Ximmin (School of Applied Economics, Jiangxi University of Finance and Economics, Nanchang 330013, China) Abstract: The development of administrative boundary has been easy to be ignored, due to the natural barrier of geographical barriers and the factors of administrative division, the development of administrative boundary tends to be resource-intensive, resulting in the contradiction between land use and ecological environment. Hunan-Jiangxi Border Area (HJBA) is the national key inter-provincial border demonstration area, the coordinated advancement of land use change (LUC) and habitat quality (HQ) is crucial for sustainable land use development in border mountainous areas. The purpose of this study is to analyze the spatial and temporal pattern and coupling relationship between land use change and h

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