

عنوان مقاله:

(Anthropogenic Transformation on Environment (Case Study: Kerman - Iran

محل انتشار:

اولین همایش بین المللی و هشتمین همایش ملی مرتعداری ایران (سال: 1400)

تعداد صفحات اصل مقاله: 6

نویسنده:

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خلاصه مقاله:

Human activities on Earth are central to the food security challenge. An optimal, rational approach to this challenge is to harmonize the processes and structures of human, economic and social development with natural foundation of the land. This study was carried out based on data related to anthropogenic transformation with a set of data on the type of activity, intensity of intervention and land-use trends. The type of human impact or land-use included 4 function and 11 activities. The intensity of the intervention was defined based on four indicators. The trend of natural transformation was based on the magnitude of the land deviation from its original equilibrium state of changes in vegetation and physical characteristics. This study covers an integrated approach to the complex issue of anthropogenic transformation. Which can be used as a basis for evaluating human impact on a larger scale.

کلمات کلیدی:

Anthropogenic transformation; land-use function; Human intervention; Integrated approach; Types of human impacts

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