

# Determinants of Land Degradation and Fragmentation Scale

Biodiversity and Conservation

15, 939-956

DOI: [10.1007/s10531-004-2936-5](https://doi.org/10.1007/s10531-004-2936-5)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Effects of fragmentation, abiotic factors and land use on vegetation recovery in a semi-arid Mediterranean area. <i>Basic and Applied Ecology</i> , 2007, 8, 158-170.	2.7	71
2	Characterizing landscape dynamics of a small catchment under ecological rehabilitation interventions in Northwestern China. <i>Landscape and Urban Planning</i> , 2009, 93, 201-209.	7.5	7
3	Assessing impact of land uses on land salinization in the Yellow River Delta, China using an integrated and spatial statistical model. <i>Land Use Policy</i> , 2011, 28, 857-866.	5.6	81
4	IDENTIFYING DESERT THRESHOLDS BY MAPPING INVERSE ERODIBILITY AND RECOVERY POTENTIALS IN PATCH PATTERNS USING SPECTRAL AND MORPHOLOGICAL ALGORITHMS. <i>Land Degradation and Development</i> , 2012, 23, 331-338.	3.9	13
5	Landscape assessment of engineered and man-made slopes. <i>Proceedings of the Institution of Civil Engineers: Engineering Sustainability</i> , 2014, 167, 24-38.	0.7	2
6	A socioeconomic profile of vulnerable land to desertification in Italy. <i>Science of the Total Environment</i> , 2014, 466-467, 287-299.	8.0	29
7	Soil quality, local communities and the territorial context: Exploring a latent nexus?. <i>International Journal of Innovation and Sustainable Development</i> , 2015, 9, 83.	0.4	0
8	Ecosystem stability analysis with LUDC model and transitional area ratio index for Xihu oasis in Dunhuang, China. <i>Environmental Earth Sciences</i> , 2016, 75, 1.	2.7	4
9	Identification of the key ecological factors influencing vegetation degradation in semi-arid agro-pastoral ecotone considering spatial scales. <i>Acta Oecologica</i> , 2017, 85, 62-68.	1.1	12
10	Mapping the Changes in Urban Greenness Based on Localized Spatial Association Analysis under Temporal Context Using MODIS Data. <i>ISPRS International Journal of Geo-Information</i> , 2018, 7, 407.	2.9	6
11	Deserts do not advance, they are created: Land degradation and desertification in semiarid environments in the Middle Atlas, Morocco. <i>Journal of Arid Environments</i> , 2018, 158, 1-8.	2.4	30
12	Studying evidence of land degradation in the Indian Ganga River Basin—a Geoinformatics approach. <i>Environmental Monitoring and Assessment</i> , 2019, 191, 803.	2.7	8