

Protected Areas: Mixed Success in Conserving East Afri

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Does research help to safeguard protected areas?. Trends in Ecology and Evolution, 2013, 28, 261-266.	4.2	73
2	Conserving large carnivores: dollars and fence. Ecology Letters, 2013, 16, 635-641.	3.0	241
3	Protection Reduces Loss of Natural Land-Cover at Sites of Conservation Importance across Africa. PLoS ONE, 2013, 8, e65370.	1.1	51
4	Deforestation in an African biodiversity hotspot: Extent, variation and the effectiveness of protected areas. Biological Conservation, 2013, 164, 62-72.	1.9	82
5	Land use change and carbon fluxes in East Africa quantified using earth observation data and field measurements. Environmental Conservation, 2013, 40, 241-252.	0.7	18
6	Underperformance of African Protected Area Networks and the Case for New Conservation Models: Insights from Zambia. PLoS ONE, 2014, 9, e94109.	1.1	101
7	Validating and Linking the GIMMS Leaf Area Index (LAI3g) with Environmental Controls in Tropical Africa. Remote Sensing, 2014, 6, 1973-1990.	1.8	29
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12	Spatial analysis of human-induced vegetation productivity decline over eastern Africa using a decade (2001-2011) of medium resolution MODIS time-series data. International Journal of Applied Earth Observation and Geoinformation, 2014, 33, 76-82.	1.4	35
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18	The choreography of sacrifice: Market environmentalism, biopolitics and environmental damage. Geoforum, 2015, 65, 246-254.	1.4	25

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19	Floral Resources Sustaining African Meliponine Bee Species (Hymenoptera: Meliponini) in a Fragile Habitat of Kenya. <i>Journal of Biology and Life Science</i> , 2016, 8, 42.	0.2	3
20	African Savanna-Forest Boundary Dynamics: A 20-Year Study. <i>PLoS ONE</i> , 2016, 11, e0156934.	1.1	44
21	Land cover change and carbon emissions over 100 years in an African biodiversity hotspot. <i>Global Change Biology</i> , 2016, 22, 2787-2800.	4.2	52
22	Tanzania's reptile biodiversity: Distribution, threats and climate change vulnerability. <i>Biological Conservation</i> , 2016, 204, 72-82.	1.9	28
23	Using perceptions as evidence to improve conservation and environmental management. <i>Conservation Biology</i> , 2016, 30, 582-592.	2.4	530
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36	Modelling habitat conversion in miombo woodlands: Insights from Tanzania. <i>Journal of Land Use Science</i> , 0, , .	1.0	6

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