Change Detection of Land Use and Land Cover over a Period in Guinea

Citation Report

#	ARTICLE	IF	CITATIONS
1	Flood Risk Analysis in Lower Part of Markham River Based on Multi-Criteria Decision Approach (MCDA). Hydrology, 2016, 3, 29.	3.0	68
2	Geospatial analysis of shoreline and land use/land cover changes through remote sensing and GIS techniques. Modeling Earth Systems and Environment, 2016, 2, 1.	3.4	21
3	Exploring 16Âyears changing dynamics for land use/land cover in Pearl City (Thoothukudi) with spatial technology. Spatial Information Research, 2017, 25, 547-554.	2.2	2
4	Exploring Forest Change Spatial Patterns in Papua New Guinea: A Pilot Study in the Bumbu River Basin. Land, 2020, 9, 282.	2.9	10
5	Land Use/Land Cover and Forest Canopy Density Monitoring of Wafi-Golpu Project Area, Papua New Guinea. Journal of Geoscience and Environment Protection, 2016, 04, 1-14.	0.5	7
6	Remote Sensing and GIS Application on Forest Resource Mapping and Monitoring in Bulolo District, Morobe Province. Journal of Geoscience and Environment Protection, 2019, 07, 37-48.	0.5	3
7	Simple Multiscale UNet for Change Detection With Heterogeneous Remote Sensing Images. IEEE Geoscience and Remote Sensing Letters, 2022, 19, 1-5.	3.1	38
8	The relationship of land tenure, land use and land cover changes in Lake Victoria basin. Land Use Policy, 2023, 126, 106542.	5.6	8
9	Physical Aspects and Coastal Features. Springer Water, 2022, , 1-26.	0.3	0