

# CITATION REPORT

List of articles citing

## Assessing Land Use and Land Cover Changes in the Direct Influence Zone of the Brao Norte Hydropower Complex, Brazilian Amazonia

DOI: 10.3390/f11090988  
Forests, 2020, 11, 988.

**Source:** <https://exaly.com/paper-pdf/89013259/citation-report.pdf>

**Version:** 2024-04-19

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
11	Relationship between Biomass Burning Emissions and Deforestation in Amazonia over the Last Two Decades. <i>Forests</i> , <b>2021</b> , 12, 1217	2.8	2
10	The Effect of Land Use/Cover Change on Soil Erosion Change by Spatial Regression in Changwu County on the Loess Plateau in China. <i>Forests</i> , <b>2021</b> , 12, 1209	2.8	2
9	Three Decades after: Landscape Dynamics in Different Colonisation Models Implemented in the Brazilian Legal Amazon. <i>Remote Sensing</i> , <b>2021</b> , 13, 4581	5	1
8	Impact of thirteen run-of-river hydroelectric projects on land use land cover and ecosystem services in Nepal. <i>International Journal of Energy and Water Resources</i> , 1	2.2	0
7	Protecting Amazonia Should Focus on Protecting Indigenous, Traditional Peoples and Their Territories. <i>Forests</i> , <b>2022</b> , 13, 16	2.8	
6	Using artificial intelligence and data fusion for environmental monitoring: A review and future perspectives. <i>Information Fusion</i> , <b>2022</b> ,	16.7	1
5	Mining Is a Growing Threat within Indigenous Lands of the Brazilian Amazon. <b>2022</b> , 14, 4092		0
4	Detecting multitemporal land use changes and environmental fragility in a heterogeneous Brazilian landscape. 1-19		
3	Monitoring land use and land cover change near a nuclear power plant construction site: Akkuyu case, Turkey. <b>2022</b> , 194,		0
2	Thirty years of geothic conflicts between natural groundwater vulnerability and land use in a southeastern Brazilian municipality. <b>2023</b> , 9,		0
1	Proposition of LULC mapping in progressive detailing for the surroundings of hydroelectric powerplant reservoirs: Case study for the Batalha (Brazil). <b>2023</b> , 118, 103218		0