Jamon Van Den Hoek

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1472818/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Forest, agriculture, and migration: contemplating the future of forestry and agriculture in the middle-hills of Nepal. Journal of Peasant Studies, 2023, 50, 411-433.	3.0	10
2	Development after Displacement: Evaluating the Utility of OpenStreetMap Data for Monitoring Sustainable Development Goal Progress in Refugee Settlements. ISPRS International Journal of Geo-Information, 2021, 10, 153.	1.4	12
3	Scales and sensitivities in climate vulnerability, displacement, and health. Population and Environment, 2021, 43, 61-81.	1.3	17
4	Shedding New Light on Mountainous Forest Growth: A Cross-Scale Evaluation of the Effects of Topographic Illumination Correction on 25 Years of Forest Cover Change across Nepal. Remote Sensing, 2021, 13, 2131.	1.8	12
5	Automated detection of individual juniper tree location and forest cover changes using Google Earth Engine. Annals of Forest Research, 2021, 64, 61-72.	0.6	0
6	No peace for the forest: Rapid, widespread land changes in the Andes-Amazon region following the Colombian civil war. Global Environmental Change, 2021, 69, 102283.	3.6	38
7	Satellite-Based Human Settlement Datasets Inadequately Detect Refugee Settlements: A Critical Assessment at Thirty Refugee Settlements in Uganda. Remote Sensing, 2021, 13, 3574.	1.8	11
8	Mapping and quantifying land cover dynamics using dense remote sensing time series with the user-friendly pyNITA software. Environmental Modelling and Software, 2021, 145, 105179.	1.9	5
9	The end of gunpoint conservation: forest disturbance after the Colombian peace agreement. Environmental Research Letters, 2020, 15, 034033.	2.2	63
10	Hydropower dam operation strongly controls Lake Victoria's freshwater storage variability. Science of the Total Environment, 2020, 726, 138343.	3.9	35
11	Vegetation changes attributable to refugees in Africa coincide with agricultural deforestation. Environmental Research Letters, 2020, 15, 044008.	2.2	30
12	Knowledge coproduction improves understanding of environmental change in the Ethiopian highlands. Ecology and Society, 2020, 25, .	1.0	17
13	Breaking ground: Automated disturbance detection with Landsat time series captures rapid refugee settlement establishment and growth in North Uganda. Computers, Environment and Urban Systems, 2020, 82, 101499.	3.3	9
14	Northern Hemisphere Atmospheric Stilling Accelerates Lake Thermal Responses to a Warming World. Geophysical Research Letters, 2019, 46, 11983-11992.	1.5	65
15	Assessing the spatial, spectral, and temporal consistency of topographically corrected Landsat time series composites across the mountainous forests of Nepal. Remote Sensing of Environment, 2019, 231, 111225.	4.6	23
16	Monitoring Reservoir Drought Dynamics with Landsat and Radar/Lidar Altimetry Time Series in Persistently Cloudy Eastern Brazil. Remote Sensing, 2019, 11, 827.	1.8	22
17	People and Pixels 20Âyears later: the current data landscape and research trends blending population and environmental data. Population and Environment, 2019, 41, 209-234.	1.3	35
18	Extreme drought boosts CO ₂ and CH ₄ emissions from reservoir drawdown areas. Inland Waters, 2018, 8, 329-340.	1.1	44

JAMON VAN DEN HOEK

#	Article	IF	CITATIONS
19	Detecting and Attributing Drivers of Forest Disturbance in the Colombian Andes Using Landsat Time-Series. Forests, 2018, 9, 269.	0.9	24
20	The use of sun elevation angle for stereogrammetric boreal forest height in open canopies. Remote Sensing of Environment, 2017, 196, 76-88.	4.6	31
21	Leveraging Multi-Sensor Time Series Datasets to Map Short- and Long-Term Tropical Forest Disturbances in the Colombian Andes. Remote Sensing, 2017, 9, 179.	1.8	17
22	Capturing coupled riparian and coastal disturbance from industrial mining using cloud-resilient satellite time series analysis. Scientific Reports, 2016, 6, 35129.	1.6	20
23	Using a pattern metric-based analysis to examine the success of forest policy implementation in Southwest China. Landscape Ecology, 2015, 30, 1111-1127.	1.9	9
24	Examining the utility of satellite-based wind sheltering estimates for lake hydrodynamic modeling. Remote Sensing of Environment, 2015, 156, 551-560.	4.6	6
25	Evaluating forest policy implementation effectiveness with a cross-scale remote sensing analysis in a priority conservation area of Southwest China. Applied Geography, 2014, 47, 177-189.	1.7	43
26	Simulating 2368 temperate lakes reveals weak coherence in stratification phenology. Ecological Modelling, 2014, 291, 142-150.	1.2	101
27	Understanding the Challenges and Rewards of Social-Ecological Research in China. Society and Natural Resources, 2012, 25, 1324-1329.	0.9	4
28	The 21st Century Campus Map: Mapping the University of Wisconsin-Madison. Journal of Maps, 2009, 5, 1-8.	1.0	4