

Jamon Van Den Hoek

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

710
citations

516215

16
h-index

552369

26
g-index

29
all docs

29
docs citations

29
times ranked

1417
citing authors

#	ARTICLE	IF	CITATIONS
1	Forest, agriculture, and migration: contemplating the future of forestry and agriculture in the middle-hills of Nepal. <i>Journal of Peasant Studies</i> , 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. <i>ISPRS International Journal of Geo-Information</i> , 2021, 10, 153.	1.4	12
3	Scales and sensitivities in climate vulnerability, displacement, and health. <i>Population and Environment</i> , 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. <i>Remote Sensing</i> , 2021, 13, 2131.	1.8	12
5	Automated detection of individual juniper tree location and forest cover changes using Google Earth Engine. <i>Annals of Forest Research</i> , 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. <i>Global Environmental Change</i> , 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. <i>Remote Sensing</i> , 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. <i>Environmental Modelling and Software</i> , 2021, 145, 105179.	1.9	5
9	The end of gunpoint conservation: forest disturbance after the Colombian peace agreement. <i>Environmental Research Letters</i> , 2020, 15, 034033.	2.2	63
10	Hydropower dam operation strongly controls Lake Victoria's freshwater storage variability. <i>Science of the Total Environment</i> , 2020, 726, 138343.	3.9	35
11	Vegetation changes attributable to refugees in Africa coincide with agricultural deforestation. <i>Environmental Research Letters</i> , 2020, 15, 044008.	2.2	30
12	Knowledge coproduction improves understanding of environmental change in the Ethiopian highlands. <i>Ecology and Society</i> , 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. <i>Computers, Environment and Urban Systems</i> , 2020, 82, 101499.	3.3	9
14	Northern Hemisphere Atmospheric Stilling Accelerates Lake Thermal Responses to a Warming World. <i>Geophysical Research Letters</i> , 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. <i>Remote Sensing of Environment</i> , 2019, 231, 111225.	4.6	23
16	Monitoring Reservoir Drought Dynamics with Landsat and Radar/Lidar Altimetry Time Series in Persistently Cloudy Eastern Brazil. <i>Remote Sensing</i> , 2019, 11, 827.	1.8	22
17	People and Pixels 20Âyears later: the current data landscape and research trends blending population and environmental data. <i>Population and Environment</i> , 2019, 41, 209-234.	1.3	35
18	Extreme drought boosts CO ₂ and CH ₄ emissions from reservoir drawdown areas. <i>Inland Waters</i> , 2018, 8, 329-340.	1.1	44

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