

Inggit Lolita Sari

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1969529/publications.pdf>

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8
papers

34
citations

1937685

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1872680

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g-index

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all docs

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docs citations

8
times ranked

18
citing authors

#	ARTICLE	IF	CITATIONS
1	Developing Multi-Source Indices to Discriminate between Native Tropical Forests, Oil Palm and Rubber Plantations in Indonesia. <i>Remote Sensing</i> , 2022, 14, 3.	4.0	5
2	Assessing Accuracy of Land Cover Change Maps Derived from Automated Digital Processing and Visual Interpretation in Tropical Forests in Indonesia. <i>Remote Sensing</i> , 2021, 13, 1446.	4.0	16
3	Analysis of Vegetation Indices Using Metric Landsat-8 Data to Identify Tree Cover Change in Riau Province. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 280, 012013.	0.3	5
4	Study of Digital Elevation Model (DEM) Extraction using Stereo Radargrammetry TerraSAR-X in Madiun Area "Elevation Accuracy Improvement. <i>E3S Web of Conferences</i> , 2019, 94, 04003.	0.5	4
5	Geometric Accuracy Assessment of Very High-Resolution Optical Data Orthorectified using TerraSAR-X DSM to Support Disaster Management in Indonesia. <i>International Journal on Advanced Science, Engineering and Information Technology</i> , 2018, 8, 2450-2459.	0.4	0
6	Land Cover Classification using Object-Based Image Analysis of SPOT-6 Imagery for Land Cover and Forest Monitoring in Nagan Raya, Aceh "Indonesia. <i>International Journal on Advanced Science, Engineering and Information Technology</i> , 2017, 7, 2139.	0.4	3
7	A TWO-STEPS RADIOMETRIC CORRECTION OF SPOT-4 MULTISPECTRAL AND MULTITEMPORAL FOR SEAMLESS MOSAIC IN CENTRAL KALIMANTAN. <i>International Journal of Remote Sensing and Earth Sciences (IJReSES)</i> , 2017, 11, 97.	0.6	1
8	DETECTION OF FOREST FIRE, SMOKE SOURCE LOCATIONS IN KALIMANTAN DURING THE DRY SEASON FOR THE YEAR 2015 USING LANDSAT 8 FROM THE THRESHOLD OF BRIGHTNESS TEMPERATURE ALGORITHM. <i>International Journal of Remote Sensing and Earth Sciences (IJReSES)</i> , 2017, 12, 151.	0.6	0