

# Z Zylshal

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1868262/publications.pdf>

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14  
papers

299  
citations

1937685  
4  
h-index

1281871  
11  
g-index

14  
all docs

14  
docs citations

14  
times ranked

346  
citing authors

#	ARTICLE	IF	CITATIONS
1	The dynamics of land use/land cover change modeling and their implication for the flood damage assessment in the Tondano watershed, North Sulawesi, Indonesia. <i>Modeling Earth Systems and Environment</i> , 2016, 2, 1.	3.4	238
2	A support vector machine object based image analysis approach on urban green space extraction using Pleiades-1A imagery. <i>Modeling Earth Systems and Environment</i> , 2016, 2, 1.	3.4	25
3	Comparison of Spectral Characteristic between LAPAN-A3 and Sentinel-2A. <i>IOP Conference Series: Earth and Environmental Science</i> , 2017, 98, 012051.	0.3	11
4	Assessing the Potential of LAPAN-A3 Data for Landuse/landcover Mapping. <i>Indonesian Journal of Geography</i> , 2018, 50, 184.	0.5	5
5	A COMPARISON OF OBJECT-BASED AND PIXEL-BASED APPROACHES FOR LAND USE/LAND COVER CLASSIFICATION USING LAPAN-A2 MICROSATELLITE DATA. <i>International Journal of Remote Sensing and Earth Sciences (IJReSES)</i> , 2017, 14, 27.	0.6	4
6	LAPAN-A3 SATELLITE DATA ANALYSIS FOR LAND COVER CLASSIFICATION (CASE STUDY: TOBA LAKE AREA,) <i>Tj ETQq0.0 0 rgBT<sub>4</sub>/Overlock</i>	0.6	4
7	OPTIMASI PARAMETER DALAM KLASIFIKASI SPASIAL PENUTUP PENGGUNAAN LAHAN MENGGUNAKAN DATA SENTINEL SAR (PARAMETERS OPTIMIZATION IN SPATIAL LAND USE LAND COVER CLASSIFICATION USING) <i>Tj ETQq b.1 0.7843i14 rgBT<sub>4</sub>/C</i>	0.6	4
8	Performance of LAPAN-A2 satellite data to classify land cover/land use in Semarang, Central Java. <i>IOP Conference Series: Earth and Environmental Science</i> , 2017, 54, 012098.	0.3	2
9	Initial Results on Landuse/Landcover Classification Using Pixel-Based Random Forest Algorithm on Sentinel-2 Imagery over Enrekang Region. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 280, 012036.	0.3	2
10	Nadir vs. Off-nadir: Initial Look at LAPAN-A3 Off-nadir Acquisition Mode on its Spectral Quality. , 2019, , .		2
11	The Relationship between the Mixed Pixel Spectral Value of Landsat 8 OLI Data and LAPAN Surveillance Aircraft (LSA) Aerial-Photo Data. <i>Forum Geografi</i> , 2017, 31, 83-98.	0.8	1
12	Performance evaluation of different DEMs for topographic correction on LAPAN-A3: preliminary results. , 2019, , .		1
13	Topographic Correction of LAPAN-A3/LAPAN-IPB Multispectral Image: A Comparison of Five Different Algorithms. <i>Quaestiones Geographicae</i> , 2020, 39, 33-45.	1.1	1
14	EKSTRAKSI INFORMASI PENUTUP LAHAN AREA LUAS DENGAN METODE EXPERT KNOWLEDGE OBJECT-BASED IMAGE ANALYSIS (OBIA) PADA CITRA LANDSAT 8 OLI PULAU KALIMANTAN. <i>Majalah Ilmiah Globe</i> , 2016, 18, 09.	0.2	0