

# Rokhmatuloh

## List of Publications by Year in descending order

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14  
papers

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2682572

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2550090

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docs citations

14  
times ranked

12  
citing authors

#	ARTICLE	IF	CITATIONS
1	Roof Materials Identification Based on Pleiades Spectral Responses Using Specular Correction. , 2020, , .		0
2	Water Supplying Vegetation Index (WSVI) Analysis for Drought Rate Mapping in Bogor Regency. IOP Conference Series: Earth and Environmental Science, 2019, 284, 012014.	0.3	0
3	Carbon Dioxide Sequestration Capability of Green Spaces in Bogor City. IOP Conference Series: Earth and Environmental Science, 2019, 284, 012020.	0.3	1
4	Carbon Sequestration Capability Analysis of Urban Green Space Using Geospatial Data. E3S Web of Conferences, 2018, 73, 03009.	0.5	3
5	Urban growth modeling of Ciliwung and Cisadane watersheds within Bogor municipality by using integrated Ca-Markov and frequency ratio. AIP Conference Proceedings, 2018, , .	0.4	1
6	Comparison Spatial Pattern of Land Surface Temperature with Mono Window Algorithm and Split Window Algorithm: A Case Study in South Tangerang, Indonesia. IOP Conference Series: Earth and Environmental Science, 2018, 149, 012066.	0.3	4
7	Geological history of Mengkarang formation for enhancing the geodiversity of Merangin Geopark. AIP Conference Proceedings, 2017, , .	0.4	1
8	Land Surface Deformation Mapping Method using PS-InSAR on ALOS/PALSAR Data in Bandung Region. , 2017, , .		0
9	Neighbourhood Socio Economic Disadvantage Index™s Analysis of the Flood Disasters Area at East Jakarta in 1996 and 2016. IOP Conference Series: Earth and Environmental Science, 2017, 98, 012007.	0.3	0
10	Continuity of Permian Mengkareng formation through GPR interpretation in Merangin Geopark. AIP Conference Proceedings, 2017, , .	0.4	0
11	Seismotectonic study in Merangin national geopark, Jambi. AIP Conference Proceedings, 2017, , .	0.4	0
12	Geographic Information System and Remote Sensing Approach with Hydrologic Rational Model for Flood Event Analysis in Jakarta. IOP Conference Series: Earth and Environmental Science, 2017, 98, 012008.	0.3	1
13	Analysis of Land Deformation on Slope Area using PS InSAR. Case Study: Malang Area. IOP Conference Series: Earth and Environmental Science, 2014, 19, 012011.	0.3	2
14	Percent tree cover estimation using regression tree method: a case study of Africa with very-high resolution QuickBird images as training data. , 0, , .		3