

Sugeng Widada

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

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citations

2258059

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2053705

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docs citations

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citing authors

#	ARTICLE	IF	CITATIONS
1	Estimation of Land Subsidence Using Sentinel Image Analysis and Its Relation to Subsurface Lithology Based on Resistivity Data in the Coastal Area of Semarang City, Indonesia. <i>Journal of Ecological Engineering</i> , 2020, 21, 47-56.	1.1	8
2	Kajian Potensi Air Tanah Berdasarkan Data Geolistrik Resistiviti Untuk Antisipasi Kekeringan Di Wilayah Pesisir Kangkung, Kabupaten Kendal, Provinsi Jawa Tengah. <i>Jurnal Kelautan Tropis</i> , 2017, 20, 35.	0.3	7
3	Waves Induce Sediment Transport at Coastal Region of Timbulloko Demak. <i>IOP Conference Series: Earth and Environmental Science</i> , 2017, 55, 012048.	0.3	3
4	Determination of Landslide Potential in Trangkil Gunung Pati Based on Groundwater Flow Pattern. <i>Advanced Science Letters</i> , 2017, 23, 6635-6637.	0.2	3
5	Sediment Transport Model In Sayung District, Demak. <i>IOP Conference Series: Earth and Environmental Science</i> , 2017, 55, 012007.	0.3	2
6	Landslide potency at Trangkil, Gunung Pati based on the groundwater flow pattern and the value of safety factor. <i>Journal of Physics: Conference Series</i> , 2018, 1025, 012028.	0.4	2
7	Estimation of Semarang Fault Zone Using Magnetic Method. <i>Advanced Science Letters</i> , 2017, 23, 6623-6626.	0.2	2
8	A Framework for Plans Permeable Breakwater Eco-Friendly Building Identification and Characteristics Materials Construction Study Case at Demak Village. <i>Advances in Science, Technology and Engineering Systems</i> , 2020, 5, 235-240.	0.5	2
9	Determination of Soft Lithology Causes The Land Subsidence in Coastal Semarang City by Resistivity Methods. <i>IOP Conference Series: Earth and Environmental Science</i> , 2018, 116, 012092.	0.3	1
10	Identification ground layer structure of land subsidence sensitive area in semarang city with horizontal to vertical spectral ratio method. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 246, 012023.	0.3	1