Muhammad I Nadzri

List of Publications by Year
in descending order

12	71	1937685	1588992
papers	citations	4	8
		h-index	g-index

12	12	12	105
all docs	docs citations	times ranked	citing authors

#	ARTICLE	IF	CITATIONS
1	Status of the undisturbed mangroves at Brunei Bay, East Malaysia: a preliminary assessment based on remote sensing and ground-truth observations. PeerJ, 2018, 6, e4397.	2.0	25
2	Satellite-Based Run-Off Model for Monitoring Drought in Peninsular Malaysia. Remote Sensing, 2016, 8, 633.	4.0	16
3	Can ensemble techniques improve coral reef habitat classification accuracy using multispectral data?. Geocarto International, 2020, 35, 1214-1232.	3.5	9
4	Shoreline mapping: how do Fuzzy Sigmoidal, Bayesian, and Demspter-Shafer classifications perform for different types of coasts?. Remote Sensing Letters, 2019, 10, 39-48.	1.4	5
5	Effects of burrowing mud lobsters (Thalassina anomala Herbst 1804) on soil macro- and micronutrients in a Malaysian mangrove. Estuarine, Coastal and Shelf Science, 2019, 228, 106358.	2.1	4
6	Coral habitat mapping: a comparison between maximum likelihood, Bayesian and Dempster–Shafer classifiers. Geocarto International, 2021, 36, 1217-1235.	3.5	4
7	Validation of MODIS Data for localized spatio-temporal evapotranspiration mapping. IOP Conference Series: Earth and Environmental Science, 2014, 18, 012183.	0.3	2
8	Validation of MODIS Data for Localized Spatio-Temporal Evapotranspiration Mapping. IOP Conference Series: Earth and Environmental Science, 2014, 18, 012182.	0.3	2
9	CONFLICTING ROLE OF LAND OFFICE AND FORESTRY DEPARTMENT: A COMPARATIVE DISCUSSION REGARDING TO FOREST OFFENCES PREVENTION IN MALAYSIA. Jurnal Ilmu Lingkungan, 2017, 15, 11.	0.2	2
10	Shoreline mapping: how do Fuzzy Sigmoidal, Bayesian, and Demspter-Shafer classifications perform for different types of coasts?. Remote Sensing Letters, 2019, 10, 168-177.	1.4	1
11	THE IMPLEMENTATION OF STANDARD APPROACH FOR OPEN SPACE PLANNING IN KUALA LUMPUR. Planning Malaysia, 0, 18, .	0.2	1
12	Mapping Different Types of Shorelines from Coarse-Resolution Imagery: Fuzzy Classification Method Can Deliver Greater Accuracy. Journal of Coastal Research, 2020, 37, .	0.3	0