

# Syartinilia

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

24  
papers

61  
citations

3  
h-index

7  
g-index

35  
ext. papers

74  
ext. citations

0.8  
avg, IF

1.89  
L-index

#	Paper	IF	Citations
24	Assessment of Land Cover Changes in Litumbandyosi-Gesimasowa Game Reserve using Remote Sensing and GIS. <i>IOP Conference Series: Earth and Environmental Science</i> , <b>2022</b> , 950, 012083	0.3	
23	Spatial Patterns Analysis of Jabodetabek Electric Rail Transportation Using Spatial Autocorrelation Approach. <i>IOP Conference Series: Earth and Environmental Science</i> , <b>2022</b> , 950, 012082	0.3	0
22	Assessing the paddy fields conversion using optical satellite imageries: A case study in Karawang Regency, West Java. <i>IOP Conference Series: Earth and Environmental Science</i> , <b>2022</b> , 950, 012092	0.3	
21	Climate change leads to range contraction for Japanese population of the Oriental Honey-Buzzards: Implications for future conservation strategies. <i>Global Ecology and Conservation</i> , <b>2022</b> , 34, e02044	2.8	0
20	Patch dynamics in the Javan Hawk-Eagle ( <i>Nisaetus bartelsi</i> ) habitat of East Java. <i>IOP Conference Series: Earth and Environmental Science</i> , <b>2021</b> , 879, 012038	0.3	
19	Tree corridor planning for the ecological sustainability of agricultural area in Sekaran Village, Bojonegoro Regency. <i>IOP Conference Series: Earth and Environmental Science</i> , <b>2021</b> , 694, 012023	0.3	
18	Assessing potential habitat of Javan Hawk-eagle ( <i>Nisaetus bartelsi</i> ) based on landscape characteristic in Banten Province. <i>IOP Conference Series: Earth and Environmental Science</i> , <b>2020</b> , 590, 012001	0.3	
17	Habitat patch connectivity of Javan Hawk-Eagle ( <i>Nisaetus bartelsi</i> ) in Eastern Part of Java, Indonesia. <i>IOP Conference Series: Earth and Environmental Science</i> , <b>2020</b> , 590, 012003	0.3	0
16	Habitat preferences of current record of JHE ( <i>Nisaetus bartelsi</i> ) in lowland forest in Ujung Kulon National Park. <i>IOP Conference Series: Earth and Environmental Science</i> , <b>2020</b> , 590, 012004	0.3	
15	Preservation of Nutmeg Tree ( <i>Myristica fragrans</i> Houtt) used as Bogor Local Culinary Ingredient for the Strengtheness of Urban Landscape Identity. <i>IOP Conference Series: Earth and Environmental Science</i> , <b>2020</b> , 556, 012013	0.3	1
14	PEMANFAATAN HUTAN KOTA DI WILAYAH JAKARTA TIMUR SEBAGAI KAWASAN REKREASI MASYARAKAT KOTA <b>2019</b> , 10, 47-55		2
13	Modelling landscape change in paddy fields using logistic regression and GIS. <i>IOP Conference Series: Earth and Environmental Science</i> , <b>2018</b> , 149, 012002	0.3	0
12	PEMANFAATAN FUSI DATA SATELIT LAPAN-A3/IPB DAN LANDSAT 8 UNTUK MONITORING LAHAN SAWAH. <i>Journal of Natural Resources and Environmental Management</i> , <b>2018</b> , 8, 67-76	0.4	2
11	GIS-based approach for quantifying landscape connectivity of Javan Hawk-Eagle habitat. <i>IOP Conference Series: Earth and Environmental Science</i> , <b>2018</b> , 149, 012017	0.3	
10	The actual use of urban forest for Jakarta dwellers. <i>IOP Conference Series: Earth and Environmental Science</i> , <b>2018</b> , 179, 012036	0.3	1
9	Monitoring of landscape change in paddy fields: Case study of Karawang District - West Java Province. <i>IOP Conference Series: Earth and Environmental Science</i> , <b>2017</b> , 54, 012016	0.3	1
8	Landscape Characteristics of Oriental Honey Buzzards Wintering in Western Part of Flores Island Based on Satellite-Tracking Data. <i>IOP Conference Series: Earth and Environmental Science</i> , <b>2017</b> , 91, 012031	0.3	1

7	Potential habitat of Javan Hawk-Eagle based on multi-scale approach and its implication for conservation. <i>IOP Conference Series: Earth and Environmental Science</i> , <b>2017</b> , 54, 012064	0.3	
6	Analysis of Agricultural Land Use Changes in Jombang Regency, East Java, Indonesia Using BFAST Method. <i>Procedia Environmental Sciences</i> , <b>2016</b> , 33, 27-35		13
5	Landscape characteristics derived from satellite-tracking data of wintering habitats used by oriental honey buzzards in Borneo. <i>Landscape and Ecological Engineering</i> , <b>2015</b> , 11, 61-71	2	4
4	Spatial Distribution Model of Stopover Habitats Used by Oriental Honey Buzzards in East Belitung Based on Satellite-tracking Data. <i>Procedia Environmental Sciences</i> , <b>2015</b> , 24, 95-103		1
3	Landscape Modeling for Human Sulawesi Crested Black Macaques Conflict in North Sulawesi. <i>Procedia Environmental Sciences</i> , <b>2015</b> , 24, 104-110		1
2	GIS-based modeling of Javan Hawk-Eagle distribution using logistic and autologistic regression models. <i>Biological Conservation</i> , <b>2008</b> , 141, 756-769	6.2	30
1	Habitat preferences, spatial distribution and current population status of endangered giant flower <i>Amorphophallus titanum</i> . <i>Biodiversity and Conservation</i> , 1	3.4	0