

# Ratih Putri

## List of Publications by Year in descending order

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Version: 2024-02-01

40  
papers

111  
citations

1936888

4  
h-index

1719596

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g-index

41  
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41  
docs citations

41  
times ranked

47  
citing authors

#	ARTICLE	IF	CITATIONS
1	Landuse change monitoring and population density analysis of Penjaringan, Cengkareng, and Cakung Urban Area in Jakarta Province. E3S Web of Conferences, 2019, 76, 03004.	0.2	12
2	MONITORING AND ANALYSIS OF LANDSLIDE HAZARD USING DINSAR TECHNIQUE APPLIED TO ALOS PALSAR IMAGERY: A CASE STUDY IN KAYANGAN CATCHMENT AREA, YOGYAKARTA, INDONESIA. Journal of Urban and Environmental Engineering, 2013, 7, 308-322.	0.3	9
3	TERRASAR-X DINSAR FOR LAND DEFORMATION DETECTION IN JAKARTA URBAN AREA, INDONESIA. Journal of Urban and Environmental Engineering, 0, , 195-205.	0.3	9
4	The Impact of Population Pressure on Agricultural Land towards Food Sufficiency (Case in West) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 6 012050.	0.2	8
5	Carrying capacity trend and projection analysis for Sumatra Selatan agricultural land in 2030. IOP Conference Series: Earth and Environmental Science, 2020, 451, 012046.	0.2	7
6	Population condition analysis of Jakarta land deformation area. IOP Conference Series: Earth and Environmental Science, 2018, 148, 012007.	0.2	6
7	SAND DUNE CONSERVATION ASSESSMENT IN COASTAL AREA USING ALOS PALSAR DInSAR TECHNIQUE. Journal of Urban and Environmental Engineering, 0, , 9-29.	0.3	6
8	Vegetation covers change and its impact on Barchan Dune morphology in Parangtritis Coast, Indonesia. E3S Web of Conferences, 2020, 200, 02026.	0.2	5
9	Temporal-spatial analysis in accordance with gender development index on the improvement of the quality of women in Central Kalimantan Province. E3S Web of Conferences, 2019, 76, 05003.	0.2	4
10	Landuse change in Jakarta Province: trend, types, and socio-demographic factors. IOP Conference Series: Earth and Environmental Science, 2020, 451, 012055.	0.2	4
11	Solar suitability map for office buildings using integration of remote sensing and Geographical Information System (GIS). IOP Conference Series: Earth and Environmental Science, 0, 451, 012032.	0.2	4
12	Dinsar technique for retrieving the volume of volcanic materials erupted by Merapi volcano. , 2012, , .		3
13	Nett Present Value (NPV) analysis for projection of feasibility of Coastal Sand Dune Tourism in Parangtritis Village. E3S Web of Conferences, 2019, 76, 05002.	0.2	3
14	Farmerâ€™s perception and knowledge on landslide occurrences in Beruk Village, Karanganyar Regency, Central Java. IOP Conference Series: Earth and Environmental Science, 2020, 451, 012050.	0.2	3
15	Slope stability analysis using Universal Distinct Element Code (UDEC) method. IOP Conference Series: Earth and Environmental Science, 2020, 451, 012081.	0.2	3
16	Building volcanic disaster resilience community through school and education. IOP Conference Series: Earth and Environmental Science, 2020, 451, 012014.	0.2	3
17	Human and Economic Resources Mapping Analysis to Evaluate the SDGs Accomplishment in South Kalimantan, Indonesia. Indonesian Journal of Geography, 2019, 51, 364.	0.2	3
18	The correlation analysis between urbanization phenomena and landuse change in Jakarta Special Province. E3S Web of Conferences, 2020, 200, 05003.	0.2	3

#	ARTICLE	IF	CITATIONS
19	A projection production and consumption of food crops in Bali Province towards 2021-2025. IOP Conference Series: Earth and Environmental Science, 2020, 451, 012037.	0.2	2
20	Land priority area for agribusiness development based on human and economic resources in Central Java. IOP Conference Series: Earth and Environmental Science, 2020, 451, 012020.	0.2	2
21	Agriculture development of Lampung Province based on agropolitan zonation. IOP Conference Series: Earth and Environmental Science, 2020, 451, 012035.	0.2	2
22	Landuse change and its impact on rice productivity in Sleman Regency 2007-2017. IOP Conference Series: Earth and Environmental Science, 2020, 451, 012054.	0.2	2
23	Relation between gross domestic product (GDP) and poverty population in East Kalimantan Province from 2013 - 2017. IOP Conference Series: Earth and Environmental Science, 2020, 451, 012108.	0.2	2
24	Sister School for Merapi Volcano Disaster Risk Reduction. IOP Conference Series: Earth and Environmental Science, 0, 256, 012022.	0.2	1
25	Incremental Improvement of High resolution Satellite Imagery For Participatory Mapping in Land Registration. IOP Conference Series: Earth and Environmental Science, 2019, 280, 012035.	0.2	1
26	Comparation of two climate methodologies on Lerma Chapala basin: moving mean and climate variability indices with RClimDex. IOP Conference Series: Earth and Environmental Science, 2020, 451, 012023.	0.2	1
27	Economic inequality and its impact on human development: insight of Banten Province 2011-2015. IOP Conference Series: Earth and Environmental Science, 2020, 451, 012107.	0.2	1
28	A Review Disaster Mitigation of Jakarta Land Subsidence Areas. E3S Web of Conferences, 2021, 325, 01002.	0.2	1
29	Strengthening national adaptation in dealing with Mega Sea level rise migration in Indonesia. IOP Conference Series: Earth and Environmental Science, 2020, 451, 012011.	0.2	0
30	Feasibility analysis of fresh water condition in Mangunan Village - Dlingo Subdistrict after Bantul earthquake of May 27th 2006. IOP Conference Series: Earth and Environmental Science, 2020, 451, 012026.	0.2	0
31	Nitrogen presence diagnosis in the Media Luna water spring, Rioverde-Cd. FernÃ¡ndez, San Luis PotosÃ¡, MÃ©xico. IOP Conference Series: Earth and Environmental Science, 2020, 451, 012044.	0.2	0
32	Study of design discharge and river capacity in Celeng Sub-watershed, Special Region of Yogyakarta. IOP Conference Series: Earth and Environmental Science, 2020, 451, 012075.	0.2	0
33	GEOBIA for mangrove mapping using UAV-modified NIR 1 camera sensor. IOP Conference Series: Earth and Environmental Science, 2020, 500, 012018.	0.2	0
34	Analysis of sinking incidence in the San Luis PotosÃ¡-Valley, MÃ©xico. IOP Conference Series: Earth and Environmental Science, 2020, 451, 012009.	0.2	0
35	Temporal analysis of net radiation in the metropolitan area of San Luis PotosÃ¡- MÃ©xico using landsat 5 and 8 satellite images. IOP Conference Series: Earth and Environmental Science, 2020, 451, 012022.	0.2	0
36	Farm worker households in Wonorejo Village, Baluran National Park: socio-demographic characteristics and economic assets. E3S Web of Conferences, 2020, 200, 04004.	0.2	0

#	ARTICLE	IF	CITATIONS
37	The influence of adolescent characteristics toward the knowledge about generation planning in sub-village of family planning. E3S Web of Conferences, 2020, 200, 01005.	0.2	0
38	Land resource analysis in Jakarta Special Province, Indonesia. E3S Web of Conferences, 2020, 200, 05001.	0.2	0
39	Quality assessment of road network to Seplawan Cave in Donorejo Village, Central Java. E3S Web of Conferences, 2020, 200, 03009.	0.2	0
40	Analytical hierarchy process for regional development priority in Donorejo, Central Java. E3S Web of Conferences, 2020, 200, 07001.	0.2	0