

# Dony Rachmanadi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6920304/publications.pdf>

Version: 2024-02-01

16  
papers

111  
citations

1307594

7  
h-index

1372567

10  
g-index

16  
all docs

16  
docs citations

16  
times ranked

72  
citing authors

#	ARTICLE	IF	CITATIONS
1	Can We Simultaneously Restore Peatlands and Improve Livelihoods? Exploring Community Home Yard Innovations in Utilizing Degraded Peatland. <i>Land</i> , 2022, 11, 150.	2.9	9
2	Tropical Forest Landscape Restoration in Indonesia: A Review. <i>Land</i> , 2022, 11, 328.	2.9	17
3	Examining the Socio-Economic and Natural Resource Risks of Food Estate Development on Peatlands: A Strategy for Economic Recovery and Natural Resource Sustainability. <i>Sustainability</i> , 2022, 14, 3961.	3.2	7
4	The effect of flooding and light competition on the planting success of degraded tropical peatland. <i>Jurnal Galam</i> , 2021, 1, 123-140.	0.3	6
5	Peatland Restoration in Central Kalimantan by Rewetting and Rehabilitation with <i>Shorea balangeran</i> . , 2021, , 595-611.		6
6	Restoration of Degraded Tropical Peatland in Indonesia: A Review. <i>Land</i> , 2021, 10, 1170.	2.9	25
7	The effect of tropical peat land-use changes on plant diversity and soil properties. <i>International Journal of Environmental Science and Technology</i> , 2020, 17, 1703-1712.	3.5	17
8	PEMETAAN DAERAH RAWAN KEBAKARAN DI KECAMATAN JABIREN RAYA, KABUPATEN PULANG PISAU, KALIMANTAN TENGAH. <i>Jurnal Tanah Dan Sumberdaya Lahan</i> , 2020, 8, 35-42.	0.4	0
9	ANALISIS SIFAT KIMIA GAMBUT PASCA KEBAKARAN DENGAN BERBAGAI UPAYA PEMULIHAN HUTAN DI KAWASAN HUTAN DENGAN TUJUAN KHUSUS (KHDTK) TUMBANG NUSA, KALIMANTAN TENGAH. <i>Jurnal Tanah Dan Sumberdaya Lahan</i> , 2020, 8, 221-230.	0.4	0
10	The Impact of Forest Fire on the Biodiversity and the Soil Characteristics of Tropical Peatland. <i>Climate Change Management</i> , 2019, , 287-303.	0.8	12
11	FUNGI AND MACROFAUNA COMMUNITY IN POST-FIRE PEATLAND IN CENTRAL KALIMANTAN. <i>Indonesian Journal of Forestry Research</i> , 2019, 6, 107-116.	0.3	1
12	The Study on Biophysical Peatland Landscape in Sebangau National Park: Case in Mangkok Resort. <i>Jurnal Ilmu Pertanian Indonesia</i> , 2019, 24, 188-200.	0.3	1
13	Viability of <i>Penicillium Citrinum</i> on Different Carrier Media as Organic Fertilizer. <i>Jurnal Wasian</i> , 2019, 6, 69-76.	0.2	0
14	Potensi Simpanan Karbon pada Beberapa Tipologi Hutan Rawa Gambut di Kalimantan Tengah. <i>Jurnal Ilmu Kehutanan</i> , 2018, 12, 196.	0.3	3
15	KARAKTERISTIK KERUSAKAN HUTAN RAWA GAMBUT TROPIS TERDEGRADASI DI KALIMANTAN TENGAH. <i>Jurnal Hutan Tropis</i> , 2018, 5, 99.	0.1	0
16	Keanekaragaman Potensi Regenerasi Vegetasi pada Hutan Rawa Gambut: Studi Kasus di Kawasan Hutan Dengan Tujuan Khusus (KHDTK) Tumbang Nusa, Kalimantan Tengah. <i>Jurnal Ilmu Kehutanan</i> , 2017, 11, 224.	0.3	7