Syaiful Anwar

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7147004/publications.pdf

Version: 2024-02-01

26 papers	166 citations	1683934 5 h-index	1125617 13 g-index

26 all docs	26 docs citations	26 times ranked	266 citing authors

#	Article	IF	Citations
1	The Study of Chicken Manure and Steel Slag Amelioration to Mitigate Greenhouse Gas Emission in Rice Cultivation. Agriculture (Switzerland), 2021, 11, 661.	1.4	1
2	Nitrous oxide emission from conservation forest of Kampar Peninsula peatland ecosystem. Journal of Natural Resources and Environmental Management, 2021, 11, 442-452.	0.0	0
3	Perubahan dan Prediksi Penggunaan Lahan Menggunakan Markov â€“ Cellular Automata di Kota Batu. Tataloka, 2020, 22, 202-211.	0.1	0
4	Filter Cake Utilization as Filler of 15-15-15+5S Compound Fertilizer: Particle Size Distribution and Granule Crushing Strength Properties. Reaktor, 2019, 19, 145-151.	0.2	1
5	Potential Use of Alkaline-Activated Indonesian Pumice Powder as Lead Adsorbent in Solution System. Sains Tanah, 2019, 16, 203.	0.2	2
6	Dinamika Hara Gambut Pada Penggunaan Lahan Hutan Sekunder, Semak Dan Kebun Kelapa Sawit. Journal of Natural Resources and Environmental Management, 2019, 9, 692-699.	0.0	1
7	Harvesting of Residual Soil Phosphorus on Intensive Shallot Farming in Brebes, Indonesia. Agrivita, 2018, 40, .	0.2	2
8	STRATEGI PENGELOLAAN PENAMBANGAN PASIR LAUT YANG BERKELANJUTAN (STUDI KASUS PULAU TUNDA,) Tj ETQq0 0 0 rgBT /Overlo	0.1	3
9	The Effect of Paraquat, Difenoconazole, and Butylphenyl Methylcarbamate (BPMC) on CO2 Emissions and Phenolic Acids in Peat Soil. Jurnal Tanah Tropika, 2018, 22, 77-85.	0.2	0
10	STRATEGI PENGELOLAAN LIMBAH DI PELABUHAN ARAR KABUPATEN SORONG YANG BERKELANJUTAN. Jurnal Ilmu Dan Teknologi Kelautan Tropis, 2018, 10, 167-177.	0.1	0
11	Substantial N ₂ O emissions from peat decomposition and N fertilization in an oil palm plantation exacerbated by hotspots. Environmental Research Letters, 2017, 12, 104007.	2.2	44
12	CAPILLARY WATER RISE IN PEAT SOIL AS AFFECTED BY VARIOUS GROUNDWATER LEVELS. Indonesian Journal of Agricultural Science, 2017, 17, 75.	0.3	5
13	ANALISIS KEBERLANJUTAN USAHATANI PADI SAWAH DI KECAMATAN SOREANG KABUPATEN BANDUNG. Journal of Natural Resources and Environmental Management, 2017, 7, 107-113.	0.0	5
14	Utilization of Natural Zeolites as Cu (Ii) and Zn (Ii) Adsorbent. Jurnal Tanah Tropika, 2017, 21, 153-160.	0.2	6
15	The applications of Monte Carlo algorithm and energy cone model to produce the probability of block-and-ash flows of the 2010 eruption of Merapi volcano in Central Java, Indonesia. Arabian Journal of Geosciences, 2015, 8, 4717-4739.	0.6	5
16	Impacts of Oil Palm Plantations on Climate Change: A Review of Peat Swamp Forestsâ€™ Conversion in Indonesia. International Journal of Plant & Soil Science, 2015, 4, 1-17.	0.2	3
17	Historical Assessment of Forestland Conversion to Oil Palm Plantations in Riau and West Kalimantan, Indonesia. International Journal of Plant & Soil Science, 2015, 6, 34-49.	0.2	2
18	The Impact of IPA Glyphosate Herbicide Application on No Tillage System to Soil and Rice Plant. Journal of Natural Resources and Environmental Management, 2015, 5, 61-70.	0.0	0

#	Article	IF	Citations
19	Heavy Metals Contamination Mercury (Hg) and Lead (Pb) in Water, Sediment and Torpedo Scad Fish Management, 2015, 5, 161-168.	0.0	0
20	Heavy Metals Pollution Status Pb and Cd in Sediments in Dumai Sea western waters â€“ Riau Province. Journal of Natural Resources and Environmental Management, 2015, 5, 133-140.	0.0	2
21	Evaluation of nitrogen status of agricultural soils in Java, Indonesia. Soil Science and Plant Nutrition, 2014, 60, 188-195.	0.8	9
22	Fortified Compost with Powder Milk Waste for Vegetable Organic Farming. Journal of Natural Resources and Environmental Management, 2014, 4, 103-110.	0.0	0
23	The Stratigraphy and Fire History of the Kutai Peatlands, Kalimantan, Indonesia. Quaternary Research, 2005, 64, 407-417.	1.0	70
24	Cupric oxide oxidation products of tropical peat soils. Soil Science and Plant Nutrition, 2004, 50, 35-43.	0.8	3
25	Evidence of sea water Boron in the lower layers of tropical woody peat. Tropics, 2004, 14, 131-137.	0.2	0
26	Impregnation of peat soils using polyethylene glycol 4000 for the preparation of thin sections. Soil Science and Plant Nutrition, 2001, 47, 79-86.	0.8	2