

Syaiful Anwar

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

166
citations

1683934

5
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1125617

13
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26
all docs

26
docs citations

26
times ranked

266
citing authors

#	ARTICLE	IF	CITATIONS
1	The Stratigraphy and Fire History of the Kutai Peatlands, Kalimantan, Indonesia. <i>Quaternary Research</i> , 2005, 64, 407-417.	1.0	70
2	Substantial N ₂ O emissions from peat decomposition and N fertilization in an oil palm plantation exacerbated by hotspots. <i>Environmental Research Letters</i> , 2017, 12, 104007.	2.2	44
3	Evaluation of nitrogen status of agricultural soils in Java, Indonesia. <i>Soil Science and Plant Nutrition</i> , 2014, 60, 188-195.	0.8	9
4	Utilization of Natural Zeolites as Cu (Ii) and Zn (Ii) Adsorbent. <i>Jurnal Tanah Tropika</i> , 2017, 21, 153-160.	0.2	6
5	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. <i>Arabian Journal of Geosciences</i> , 2015, 8, 4717-4739.	0.6	5
6	CAPILLARY WATER RISE IN PEAT SOIL AS AFFECTED BY VARIOUS GROUNDWATER LEVELS. <i>Indonesian Journal of Agricultural Science</i> , 2017, 17, 75.	0.3	5
7	ANALISIS KEBERLANJUTAN USAHATANI PADI SAWAH DI KECAMATAN SOREANG KABUPATEN BANDUNG. <i>Journal of Natural Resources and Environmental Management</i> , 2017, 7, 107-113.	0.0	5
8	Cupric oxide oxidation products of tropical peat soils. <i>Soil Science and Plant Nutrition</i> , 2004, 50, 35-43.	0.8	3
9	STRATEGI PENGELOLAAN PENAMBANGAN PASIR LAUT YANG BERKELANJUTAN (STUDI KASUS PULAU TUNDA,) Tj ETQq1 1 0.784314 rg 0.1	0.1	3
10	Impacts of Oil Palm Plantations on Climate Change: A Review of Peat Swamp Forestsâ€™ Conversion in Indonesia. <i>International Journal of Plant & Soil Science</i> , 2015, 4, 1-17.	0.2	3
11	Impregnation of peat soils using polyethylene glycol 4000 for the preparation of thin sections. <i>Soil Science and Plant Nutrition</i> , 2001, 47, 79-86.	0.8	2
12	Harvesting of Residual Soil Phosphorus on Intensive Shallot Farming in Brebes, Indonesia. <i>Agrivita</i> , 2018, 40, .	0.2	2
13	Potential Use of Alkaline-Activated Indonesian Pumice Powder as Lead Adsorbent in Solution System. <i>Sains Tanah</i> , 2019, 16, 203.	0.2	2
14	Historical Assessment of Forestland Conversion to Oil Palm Plantations in Riau and West Kalimantan, Indonesia. <i>International Journal of Plant & Soil Science</i> , 2015, 6, 34-49.	0.2	2
15	Heavy Metals Pollution Status Pb and Cd in Sediments in Dumai Sea western waters â€™ Riau Province. <i>Journal of Natural Resources and Environmental Management</i> , 2015, 5, 133-140.	0.0	2
16	Filter Cake Utilization as Filler of 15-15-15+5S Compound Fertilizer: Particle Size Distribution and Granule Crushing Strength Properties. <i>Reaktor</i> , 2019, 19, 145-151.	0.2	1
17	The Study of Chicken Manure and Steel Slag Amelioration to Mitigate Greenhouse Gas Emission in Rice Cultivation. <i>Agriculture (Switzerland)</i> , 2021, 11, 661.	1.4	1
18	Dinamika Hara Gambut Pada Penggunaan Lahan Hutan Sekunder, Semak Dan Kebun Kelapa Sawit. <i>Journal of Natural Resources and Environmental Management</i> , 2019, 9, 692-699.	0.0	1

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19	Evidence of sea water Boron in the lower layers of tropical woody peat. <i>Tropics</i> , 2004, 14, 131-137.	0.2	0
20	Fortified Compost with Powder Milk Waste for Vegetable Organic Farming. <i>Journal of Natural Resources and Environmental Management</i> , 2014, 4, 103-110.	0.0	0
21	The Impact of IPA Glyphosate Herbicide Application on No Tillage System to Soil and Rice Plant. <i>Journal of Natural Resources and Environmental Management</i> , 2015, 5, 61-70.	0.0	0
22	Heavy Metals Contamination Mercury (Hg) and Lead (Pb) in Water, Sediment and Torpedo Scad Fish Management, 2015, 5, 161-168.	0.0	0
23	The Effect of Paraquat, Difenconazole, and Butylphenyl Methylcarbamate (BPMC) on CO2 Emissions and Phenolic Acids in Peat Soil. <i>Jurnal Tanah Tropika</i> , 2018, 22, 77-85.	0.2	0
24	STRATEGI PENGELOLAAN LIMBAH DI PELABUHAN ARAR KABUPATEN SORONG YANG BERKELANJUTAN. <i>Jurnal Ilmu Dan Teknologi Kelautan Tropis</i> , 2018, 10, 167-177.	0.1	0
25	Perubahan dan Prediksi Penggunaan Lahan Menggunakan Markov “ Cellular Automata di Kota Batu. <i>Tataloka</i> , 2020, 22, 202-211.	0.1	0
26	Nitrous oxide emission from conservation forest of Kampar Peninsula peatland ecosystem. <i>Journal of Natural Resources and Environmental Management</i> , 2021, 11, 442-452.	0.0	0