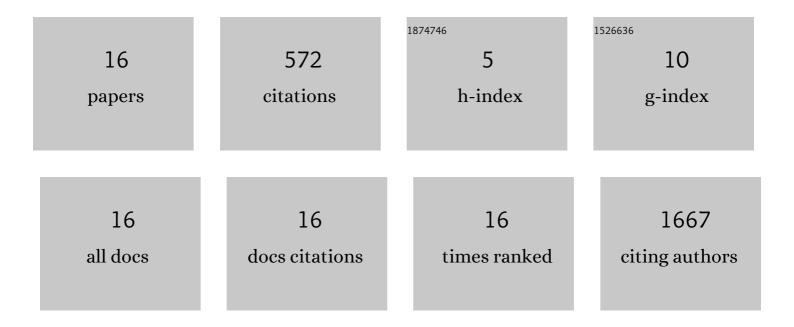
Eddy Nurtjahya Budi Hartono

List of Publications by Year in descending order

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Eddy Nurtjahya Budi

#	Article	IF	CITATIONS
1	The amelioration of tin tailings with arbuscular mychorrizal fungi and liquid biofertilizer for pepper cultivation. IOP Conference Series: Earth and Environmental Science, 2020, 599, 012048.	0.2	О
2	The global abundance of tree palms. Global Ecology and Biogeography, 2020, 29, 1495-1514.	2.7	62
3	The Amelioration of Post Tin Mining Sand Tailing Medium with Chicken Manure for Pepper Cultivation. Jurnal Lahan Suboptimal, 2020, 9, 31-40.	0.0	1
4	Bacterial indicators reveal water quality status of Rangkui River, Bangka Island, Indonesia. IOP Conference Series: Earth and Environmental Science, 2019, 380, 012008.	0.2	1
5	Some physiological characteristics to estimate species potential as a mine reclamation ground cover. International Journal of Mining, Reclamation and Environment, 2019, 33, 75-86.	1.2	5
6	Rona Awal Lingkungan Calon Tapak PLTN Sebagin, Bangka Selatan. Jurnal Forum Nuklir, 2018, 11, 57.	0.0	0
7	Detection of Land Cover Changes using Landsat ETM Images at Mendanau North Coastal and Batu Dinding Island in Selat Nasik District, Belitung Regency. Akuatik Jurnal Sumberdaya Perairan, 2018, 12, 83-87.	0.2	Ο
8	The Impact of tin mining in Bangka Belitung and its reclamation studies. MATEC Web of Conferences, 2017, 101, 04010.	0.1	22
9	Large trees drive forest aboveground biomass variation in moist lowland forests across the tropics. Global Ecology and Biogeography, 2013, 22, 1261-1271.	2.7	365
10	Soils on exposed Sunda Shelf shaped biogeographic patterns in the equatorial forests of Southeast Asia. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 12343-12347.	3.3	67
11	Can anatomical and physiological characters predict plant adaptation on tin-mined land in Bangka Island?. , 2011, , .		3
12	Succession on tin-mined land in Bangka Island. Blumea: Journal of Plant Taxonomy and Plant Geography, 2009, 54, 131-138.	0.1	35
13	Rice field cultivation on tin-mined land in Bangka Island, Indonesia. , 2009, , .		1
14	REVEGETATION OF TIN-MINED LAND USING VARIOUS LOCAL TREE SPECIESIN BANGKA ISLAND, INDONESIA. Journal of the American Society of Mining and Reclamation, 2008, 2008, 739-755.	0.3	4
15	NERACA EKOLOGI PENAMBANGAN TIMAH DI PULAU BANGKA Studi Kasus Pengalihan Fungsi Lahan di Ekosistem Darat. Journal of Biological Researches, 2008, 14, 29-38.	0.0	3
16	Establishment of Four Native Tree Species for Potential Revegetating of Tin-Mined Land in Bangka Island, Indonesia. , 2008, , .		3