

Syahrul Kurniawan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8642994/publications.pdf>

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12
papers

562
citations

1478505

6
h-index

1372567

10
g-index

13
all docs

13
docs citations

13
times ranked

901
citing authors

#	ARTICLE	IF	CITATIONS
1	Improved Coffee Management by Farmers in State Forest Plantations in Indonesia: An Experimental Platform. <i>Land</i> , 2022, 11, 671.	2.9	2
2	Go Organic-Gerakan Kelompok Petani Pesanggem Dalam Biokonversi Kulit Kopi Menjadi Kompos dan Pupuk Organik Granule. <i>Jurnal Bakti Saintek</i> , 2019, 3, 59.	0.1	0
3	Canopy soil of oil palm plantations emits methane and nitrous oxide. <i>Soil Biology and Biochemistry</i> , 2018, 122, 1-6.	8.8	9
4	Conversion of tropical forests to smallholder rubber and oil palm plantations impacts nutrient leaching losses and nutrient retention efficiency in highly weathered soils. <i>Biogeosciences</i> , 2018, 15, 5131-5154.	3.3	38
5	Soil Biochemical Properties and Nutrient Leaching from Smallholder Oil Palm Plantations, Sumatra-Indonesia. <i>Agrivita</i> , 2018, 40, .	0.4	4
6	Direct and cascading impacts of tropical land-use change on multi-trophic biodiversity. <i>Nature Ecology and Evolution</i> , 2017, 1, 1511-1519.	7.8	137
7	Partial Nutrient Budget from Lowland Forests Converted to Oil Palm and Rubber Plantations in Sumatra, Indonesia. , 2017, , 273-285.		0
8	Soil nitrogen oxide fluxes from lowland forests converted to smallholder rubber and oil palm plantations in Sumatra, Indonesia. <i>Biogeosciences</i> , 2017, 14, 2781-2798.	3.3	38
9	Spatial variability surpasses land-use change effects on soil biochemical properties of converted lowland landscapes in Sumatra, Indonesia. <i>Geoderma</i> , 2016, 284, 42-50.	5.1	54
10	Land-use choices follow profitability at the expense of ecological functions in Indonesian smallholder landscapes. <i>Nature Communications</i> , 2016, 7, 13137.	12.8	186
11	Impact of Lowland Rainforest Transformation on Diversity and Composition of Soil Prokaryotic Communities in Sumatra (Indonesia). <i>Frontiers in Microbiology</i> , 2015, 6, 1339.	3.5	92
12	GRANULAR ENRICHED-COMPOST FROM ORGANIC WASTE CAMPUS AS SOIL CONDITIONER IN INTENSIVE RICE FARMING SYSTEM. <i>Agrivita</i> , 2013, 35, .	0.4	2