Sukartiningsih

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/11055325/publications.pdf

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11 papers	229 citations	1307594 7 h-index	1281871 11 g-index
11 all docs	11 docs citations	11 times ranked	253 citing authors

#	Article	IF	Citations
1	Fluxes of dissolved organic carbon in two tropical forest ecosystems of East Kalimantan, Indonesia. Geoderma, 2009, 152, 127-136.	5.1	66
2	Quantification of proton budgets in soils of cropland and adjacent forest in Thailand and Indonesia. Plant and Soil, 2009, 316, 241-255.	3.7	46
3	Effects of land use change on turnover and storage of soil organic matter in a tropical forest. Plant and Soil, 2020, 446, 425-439.	3.7	28
4	Acidification of tropical forest soils derived from serpentine and sedimentary rocks in East Kalimantan, Indonesia. Geoderma, 2011, 160, 311-323.	5.1	22
5	Comparison of soil acidification rates under different land uses in Indonesia. Plant and Soil, 2021, 465, 1-17.	3.7	19
6	Fluxes of dissolved organic carbon and nitrogen in cropland and adjacent forests in a clay-rich Ultisol of Thailand and a sandy Ultisol of Indonesia. Soil and Tillage Research, 2013, 126, 267-275.	5.6	17
7	Root exudation and biodegradation of organic acids in a tropical forest soil under dipterocarp and pioneer trees. Plant and Soil, 2021, 469, 213-226.	3.7	9
8	Development of 16 microsatellite markers in Eusideroxylon zwageri by next-generation sequencing. Conservation Genetics Resources, 2014, 6, 593-595.	0.8	7
9	Development of polymorphic chloroplast DNA markers for the endangered tree Eusideroxylon zwageri through chloroplast isolation and next-generation sequencing. Conservation Genetics Resources, 2015, 7, 845-850.	0.8	6
10	Clonal Propagation of Gmelina arborea Roxb. by In Vitro Culture. Journal of Forest Research, 1999, 4, 47-51.	1.4	5
11	Genetic Structure of the Tropical Tree Eusideroxylon zwageri in Indonesia Revealed by Chloroplast DNA Phylogeography. Forests, 2017, 8, 229.	2.1	4