Sergio Esteban Lozano Baez

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/560016/publications.pdf

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		1684188	1372567	
11	132	5	10	
papers	citations	h-index	g-index	
11	11	11	177	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Impact of Pheidole fallax (Hymenoptera: Formicidae) as an Ecosystem Engineer in Rehabilitated Coal Mine Areas. Applied Sciences (Switzerland), 2022, 12, 1573.	2.5	1
2	Key gaps in soil monitoring during forest restoration in Colombia. Restoration Ecology, 2021, 29, e13391.	2.9	16
3	Shade-Grown Coffee in Colombia Benefits Soil Hydraulic Conductivity. Sustainability, 2021, 13, 7768.	3.2	5
4	Contrasts in Top Soil Infiltration Processes for Degraded vs. Restored Lands. A Case Study at the Perij \tilde{A}_i Range in Colombia. Forests, 2021, 12, 1716.	2.1	4
5	Assessing Water Infiltration and Soil Water Repellency in Brazilian Atlantic Forest Soils. Applied Sciences (Switzerland), 2020, 10, 1950.	2.5	16
6	Land restoration by tree planting in the tropics and subtropics improves soil infiltration, but some critical gaps still hinder conclusive results. Forest Ecology and Management, 2019, 444, 89-95.	3.2	38
7	Recovery of Soil Hydraulic Properties for Assisted Passive and Active Restoration: Assessing Historical Land Use and Forest Structure. Water (Switzerland), 2019, 11, 86.	2.7	18
8	Previous Land Use Affects the Recovery of Soil Hydraulic Properties after Forest Restoration. Water (Switzerland), 2018, 10, 453.	2.7	25
9	Objective assessment of ecosystem hydrological services in tropical areas: A Colombian experience in arid and semi-arid zones. Revista Ambiente & Agua, 2017, 12, 365.	0.3	4
10	El mecanismo de reforzamiento hidrológico de los procesos de calentamiento global en Colombia/Hydrological reinforcement mechanism of the global warming processes in Colombia Revista De Gestão De Ãgua Da América Latina, 2015, 12, 25-34.	0.2	0
11	Estado del arte de los sistemas de alerta temprana en Colombia. Revista De La Academia Colombiana De Ciencias Exactas, Fisicas Y Naturales, 2014, 38, 321.	0.2	5