Katie M Mcgee

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9359140/publications.pdf

Version: 2024-02-01

		1477746	1125271	
14	197	6	13	
papers	citations	h-index	g-index	
15	15	15	318	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Gaps in DNA-Based Biomonitoring Across the Globe. Frontiers in Ecology and Evolution, 2019, 7, .	1.1	75
2	Determinants of Soil Bacterial and Fungal Community Composition Toward Carbon-Use Efficiency Across Primary and Secondary Forests in a Costa Rican Conservation Area. Microbial Ecology, 2019, 77, 148-167.	1.4	38
3	A comparison of the wet and dry season DNA-based soil invertebrate community characteristics in large patches of the bromeliad Bromelia pinguin in a primary forest in Costa Rica. Applied Soil Ecology, 2015, 87, 99-107.	2.1	19
4	Soil microbiomes associated with two dominant Costa Rican tree species, and implications for remediation: A case study from a Costa Rican conservation area. Applied Soil Ecology, 2019, 137, 139-153.	2.1	16
5	Differences in the soil microbial community and carbonâ€use efficiency following development of Vochysia guatemalensis tree plantations in unproductive pastures in Costa Rica. Restoration Ecology, 2019, 27, 1263-1273.	1.4	9
6	Rewilding watersheds: using nature's algorithms to fix our broken rivers. Marine and Freshwater Research, 2021, 72, 1118-1124.	0.7	8
7	The Effects of the Conversion of a Primary to a Secondary Tropical Lowland Forest on Bullet ant (Paraponera clavata) Foraging Behavior in Costa Rica: A Possible Indicator of Ecosystem Condition. Journal of Insect Behavior, 2014, 27, 206-216.	0.4	7
8	Increase in abundance and decrease in richness of soil microbes following Hurricane Otto in three primary forest types in the Northern Zone of Costa Rica. PLoS ONE, 2020, 15, e0231187.	1.1	6
9	Drivers of tropical soil invertebrate community composition and richness across tropical secondary forests using DNA metasystematics. Scientific Reports, 2020, 10, 18429.	1.6	5
10	The impacts of a logging road on the soil microbial communities, and carbon and nitrogen components in a Northern Zone Costa Rican forest. Applied Soil Ecology, 2021, 164, 103937.	2.1	4
11	Influence of Two Important Leguminous Trees on Their Soil Microbiomes and Nitrogen Cycle Activities in a Primary and Recovering Secondary Forest in the Northern Zone of Costa Rica. Soil Systems, 2020, 4, 65.	1.0	3
12	Differences in the soil microbiomes of Pentaclethra macroloba across tree size and in contrasting land use histories. Plant and Soil, 2020, 452, 329-345.	1.8	3
13	Changes in soil bacterial communities, and carbon and nitrogen metrics as potential indicators of land use effects in a humid tropical forest. Pedobiologia, 2021, 85-86, 150730.	0.5	3
14	eDNA and Bioassessment of Rivers. , 2021, , .		0