

Conrado TobÃ³n

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1615471/publications.pdf>

Version: 2024-02-01

13
papers

682
citations

1306789

7
h-index

1125271

13
g-index

14
all docs

14
docs citations

14
times ranked

967
citing authors

#	ARTICLE	IF	CITATIONS
1	Potential impacts of climate change on the environmental services of humid tropical alpine regions. <i>Global Ecology and Biogeography</i> , 2011, 20, 19-33.	2.7	331
2	Biomass and water storage dynamics of epiphytes in old-growth and secondary montane cloud forest stands in Costa Rica. <i>Plant Ecology</i> , 2007, 193, 171-184.	0.7	128
3	Solute fluxes in throughfall and stemflow in four forest ecosystems in northwest Amazonia. <i>Biogeochemistry</i> , 2004, 70, 1-25.	1.7	84
4	A comparison of the performance of three types of passive fog gauges under conditions of wind-driven fog and precipitation. <i>Hydrological Processes</i> , 2011, 25, 374-383.	1.1	42
5	Precipitation measurement and derivation of precipitation inclination in a windy mountainous area in northern Costa Rica. <i>Hydrological Processes</i> , 2011, 25, 499-509.	1.1	29
6	Fog interception by non-vascular epiphytes in tropical montane cloud forests: dependencies on gauge type and meteorological conditions. <i>Hydrological Processes</i> , 2008, 22, 2484-2492.	1.1	23
7	Contribution of occult precipitation to the water balance of páramo ecosystems in the Colombian Andes. <i>Hydrological Processes</i> , 2017, 31, 4440-4449.	1.1	22
8	Assessment of fog gauges and their effectiveness in quantifying fog in the Andean páramo. <i>Ecohydrology</i> , 2021, 14, e2300.	1.1	6
9	Litter decomposition rates across tropical montane and lowland forests are controlled foremost by climate. <i>Biotropica</i> , 2022, 54, 309-326.	0.8	6
10	Near-surface water fluxes and their controls in a sloping heterogeneously layered volcanic soil beneath a supra-wet tropical montane cloud forest (NW Costa Rica). <i>Hydrological Processes</i> , 2021, 35, e14426.	1.1	4
11	Contrasts in Top Soil Infiltration Processes for Degraded vs. Restored Lands. A Case Study at the Perijá Range in Colombia. <i>Forests</i> , 2021, 12, 1716.	0.9	4
12	Avances y desafíos en el conocimiento de los bosques mesófilos de montaña de México. <i>Madera Bosques</i> , 2019, 25, .	0.1	2
13	The water footprint of coffee production in Colombia. <i>Revista Facultad Nacional De Agronomía Medellín</i> , 2021, 74, 9685-9697.	0.2	1