

# RenÃ© LÃ³pez-Camacho

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8151114/publications.pdf>

Version: 2024-02-01

21  
papers

894  
citations

1040056

9  
h-index

752698

20  
g-index

22  
all docs

22  
docs citations

22  
times ranked

1874  
citing authors

#	ARTICLE	IF	CITATIONS
1	Plant diversity patterns in neotropical dry forests and their conservation implications. <i>Science</i> , 2016, 353, 1383-1387.	12.6	490
2	Multidimensional tropical forest recovery. <i>Science</i> , 2021, 374, 1370-1376.	12.6	165
3	Taking the pulse of Earth's tropical forests using networks of highly distributed plots. <i>Biological Conservation</i> , 2021, 260, 108849.	4.1	71
4	Disentangling the environmental heterogeneity, floristic distinctiveness and current threats of tropical dry forests in Colombia. <i>Environmental Research Letters</i> , 2018, 13, 045007.	5.2	43
5	Diverging functional strategies but high sensitivity to an extreme drought in tropical dry forests. <i>Ecology Letters</i> , 2021, 24, 451-463.	6.4	38
6	Climate severity and land cover transformation determine plant community attributes in Colombian dry forests. <i>Biotropica</i> , 2019, 51, 826-837.	1.6	12
7	Effects of fragmentation on functional diversity associated with aboveground biomass in a high Andean forest in Colombia. <i>Landscape Ecology</i> , 2018, 33, 1851-1864.	4.2	11
8	Building a socio-ecological monitoring platform for the comprehensive management of tropical dry forests. <i>Plants People Planet</i> , 2021, 3, 238-248.	3.3	11
9	Impact of invasive species on soil hydraulic properties: importance of functional traits. <i>Biological Invasions</i> , 2020, 22, 1849-1863.	2.4	10
10	Productos Forestales no Maderables: Importancia e Impacto de su Aprovechamiento. <i>Colombia Forestal</i> , 2011, 11, 215.	0.2	10
11	Strong floristic distinctiveness across Neotropical successional forests. <i>Science Advances</i> , 2022, 8, .	10.3	10
12	Traits and trade-offs of wood anatomy between trunks and branches in tropical dry forest species. <i>Trees - Structure and Function</i> , 2020, 34, 497-505.	1.9	6
13	CATÁLOGO DE LAS PLANTAS VASCULARES DE RÁQUIRA (BOYACÁ), FLORA ANDINA EN UN ENCLAVE SECO DE COLOMBIA. <i>Colombia Forestal</i> , 2012, 15, 55.	0.2	6
14	Sex change in the dioecious palm <i>Ceroxylon quindiuense</i> (Arecaceae). <i>Ecology</i> , 2018, 99, 1501-1503.	3.2	2
15	La transformación histórica de las coberturas naturales impulsa el potencial de invasión de plantas en los Bosques Secos del río Magdalena, Colombia. <i>Biota Colombiana</i> , 2018, 18, 133-145.	0.3	2
16	Rasgos funcionales de la madera de tres bosques en Colombia: Bosque Seco, Andino y Alto-Andino. <i>Ciencia Florestal</i> , 2020, 30, 856-872.	0.3	2
17	Understanding the nursery habitat and provision service of a NTFP in a Colombian oak forest: A case of a nomadic vine. <i>Global Ecology and Conservation</i> , 2018, 16, e00446.	2.1	1
18	¿Son los paisajes agrícolas dinámicos o estables? Estudio de caso en el lago de Tota (Boyacá, Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.3	1

#	ARTICLE	IF	CITATIONS
19	AnĂłlisis participativo de servicios ecosistĂ©micos en un Ărea protegida del bosque seco tropical (bs-T), Colombia. Colombia Forestal, 2021, 24, 123-156.	0.2	1
20	Phenology of the endangered palm <i>Ceroxylon quinduense</i> (Arecaceae) along an altitudinal gradient in Colombia. Revista De Biologia Tropical, 2021, 69, 649-664.	0.4	1
21	Productos Forestales no Maderables en Colombia. Consideraciones para su Desarrollo. , 0, , .		0