

# Ángela Cano

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4832891/publications.pdf>

Version: 2024-02-01

21  
papers

1,154  
citations

758635

12  
h-index

752256

20  
g-index

25  
all docs

25  
docs citations

25  
times ranked

2540  
citing authors

#	ARTICLE	IF	CITATIONS
1	Recent and local diversification of Central American understory palms. <i>Global Ecology and Biogeography</i> , 2022, 31, 1513-1525.	2.7	3
2	Phylogenomics of the Palm Tribe Lepidocaryeae (Calamoideae: Arecaceae) and Description of a New Species of <i>Mauritiella</i> . <i>Systematic Botany</i> , 2021, 46, 863-874.	0.2	6
3	A NEW SPECIES OF TUBEROUS BEGONIA (BEGONIACEAE) FROM ANDEAN PERU. <i>Edinburgh Journal of Botany</i> , 2020, 77, 145-159.	0.4	6
4	Biased-corrected richness estimates for the Amazonian tree flora. <i>Scientific Reports</i> , 2020, 10, 10130.	1.6	53
5	Targeted Capture of Hundreds of Nuclear Genes Unravels Phylogenetic Relationships of the Diverse Neotropical Palm Tribe Geonomateae. <i>Frontiers in Plant Science</i> , 2019, 10, 864.	1.7	40
6	Rarity of monodominance in hyperdiverse Amazonian forests. <i>Scientific Reports</i> , 2019, 9, 13822.	1.6	28
7	The roles of dispersal and mass extinction in shaping palm diversity across the Caribbean. <i>Journal of Biogeography</i> , 2018, 45, 1432-1443.	1.4	31
8	Species Distribution Modelling: Contrasting presence-only models with plot abundance data. <i>Scientific Reports</i> , 2018, 8, 1003.	1.6	113
9	Diversity of Dispersal Systems in Igapá Forests: An Analysis of Local Tree Diversity, Species Turnover, and Dispersal Systems. , 2018, , 23-35.		1
10	SECAPR: a bioinformatics pipeline for the rapid and user-friendly processing of targeted enriched Illumina sequences, from raw reads to alignments. <i>PeerJ</i> , 2018, 6, e5175.	0.9	52
11	Seasonal drought limits tree species across the Neotropics. <i>Ecography</i> , 2017, 40, 618-629.	2.1	143
12	Persistent effects of pre-Columbian plant domestication on Amazonian forest composition. <i>Science</i> , 2017, 355, 925-931.	6.0	443
13	Drivers of biomass stocks in Northwestern South American forests: Contributing new information on the Neotropics. <i>Forest Ecology and Management</i> , 2017, 389, 86-95.	1.4	9
14	An introduction to plant phylogenomics with a focus on palms. <i>Botanical Journal of the Linnean Society</i> , 2016, 182, 234-255.	0.8	42
15	Estimating the global conservation status of more than 15,000 Amazonian tree species. <i>Science Advances</i> , 2015, 1, e1500936.	4.7	122
16	The Carandilla Palm ( <i>Trithrinax schizophylla</i> Drude, Arecaceae) is not extinct in Brazil: first primary records from the Chaco region of Mato Grosso do Sul. <i>Check List</i> , 2015, 11, 1669.	0.1	3
17	A revision of the genus <i>Trithrinax</i> (Cryosophileae, Coryphoideae, Arecaceae). <i>Phytotaxa</i> , 2013, 136, 1.	0.1	10
18	<strong>A revision of the genus <em>Trithrinax</em> (Cryosophileae, Coryphoideae,) Tj ETQq0 0 0,rgBT /Overlock 10 T	0.1	3

#	ARTICLE	IF	CITATIONS
19	Patrones de frecuencia y abundancia de sistemas de dispersión de plantas en bosques colombianos y su relación con las regiones geográficas del país. Colombia Forestal, 2013, 16, 33.	0.5	7
20	Determinants of Plant Community Assembly in a Mosaic of Landscape Units in Central Amazonia: Ecological and Phylogenetic Perspectives. PLoS ONE, 2012, 7, e45199.	1.1	19
21	DIVERSIDAD Y COMPOSICIÓN FLORÍSTICA DE TRES TIPOS DE BOSQUE EN LA ESTACIÓN BIOLÓGICA CAPARÁ, VAUPÉS. Colombia Forestal, 2011, 12, 63.	0.5	19