

Fernanda Antunes Carvalho

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

25
papers

1,149
citations

12
h-index

27
g-index

27
ext. papers

1,520
ext. citations

5.6
avg, IF

3.67
L-index

#	Paper	IF	Citations
25	Quantitative morphometrics suggest that the widespread Neotropical <i>Humiria balsamifera</i> (Aubl.) St. Hil. is a species complex. <i>Acta Botanica Brasilica</i> , 2021 , 35, 339-351	1	
24	Urban Forest Fragments as a Living Laboratory for Teaching Botany: An Example from Federal University of Rio Grande do Norte, Brazil. <i>Systematic Botany</i> , 2021 , 46, 6-17	0.7	
23	Amazon tree dominance across forest strata. <i>Nature Ecology and Evolution</i> , 2021 , 5, 757-767	12.3	5
22	Taking the pulse of Earth's tropical forests using networks of highly distributed plots. <i>Biological Conservation</i> , 2021 , 260, 108849	6.2	15
21	Biased-corrected richness estimates for the Amazonian tree flora. <i>Scientific Reports</i> , 2020 , 10, 10130	4.9	24
20	No one-size-fits-all solution to clean GBIF. <i>PeerJ</i> , 2020 , 8, e9916	3.1	16
19	Rarity of monodominance in hyperdiverse Amazonian forests. <i>Scientific Reports</i> , 2019 , 9, 13822	4.9	19
18	Species Distribution Modelling: Contrasting presence-only models with plot abundance data. <i>Scientific Reports</i> , 2018 , 8, 1003	4.9	78
17	Flora das cangas da Serra dos Carajás, Pará/Brasil: Humiriaceae. <i>Rodriguesia</i> , 2018 , 69, 1143-1145	0.9	1
16	Amazonia is the primary source of Neotropical biodiversity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018 , 115, 6034-6039	11.5	192
15	Persistent effects of pre-Columbian plant domestication on Amazonian forest composition. <i>Science</i> , 2017 , 355, 925-931	33.3	280
14	Molecular Phylogeny, Biogeography and an e-Monograph of the Papaya Family (Caricaceae) as an Example of Taxonomy in the Electronic Age 2015 ,		3
13	V. Chromosome Counts for the Caricaceae Reveal Unexpected Dysploidy 2015 , 83-92		
12	Estimating the global conservation status of more than 15,000 Amazonian tree species. <i>Science Advances</i> , 2015 , 1, e1500936	14.3	91
11	Taxonomy in the electronic age and an e-monograph of the papaya family (Caricaceae) as an example. <i>Cladistics</i> , 2015 , 31, 321-329	3.5	6
10	Diversity enhances carbon storage in tropical forests. <i>Global Ecology and Biogeography</i> , 2015 , 24, 1314-1328		245
9	II. Taxonomy in the Electronic Age: An e-Monograph of the Papaya Family (Caricaceae) as an Example § 2015 , 13-31		

8	III. Correct Names for some of the Closest Relatives of <i>Carica papaya</i> L.: A Review of the Mexican/Guatemalan Genera <i>Jarilla</i> and <i>Horovitzia</i> § 2015 , 33-47		
7	The Phylogeny of the Caricaceae 2014 , 81-92		6
6	Correct names for some of the closest relatives of <i>Carica papaya</i> : A review of the Mexican/Guatemalan genera <i>Jarilla</i> and <i>Horovitzia</i> . <i>PhytoKeys</i> , 2013 , 63-74	0.9	4
5	A dated phylogeny of the papaya family (Caricaceae) reveals the crop's closest relatives and the family's biogeographic history. <i>Molecular Phylogenetics and Evolution</i> , 2012 , 65, 46-53	4.1	86
4	New Country and Regional Records from the Brazilian Side of Neblina Massif. <i>American Fern Journal</i> , 2012 , 102, 228-232	0.6	12
3	The Brazilian Program for Biodiversity Research (PPBio) Information System. <i>Biodiversity and Ecology = Biodiversitat Und Okologie</i> , 2012 , 4, 265-274		15
2	Breed affects thermoregulation and epithelial morphology in imported and native cattle subjected to heat stress. <i>Journal of Animal Science</i> , 1995 , 73, 3570-3	0.7	49
1	No one-size-fits-all solution to clean GBIF		2