David A Prieto-Torres

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2630728/publications.pdf

Version: 2024-02-01

759055 30 463 12 citations h-index papers

752573 20 g-index

32 32 32 497 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Response of the endangered tropical dry forests to climate change and the role of Mexican Protected Areas for their conservation. Global Change Biology, 2016, 22, 364-379.	4.2	96
2	Identifying priority conservation areas for birds associated to endangered Neotropical dry forests. Biological Conservation, 2018, 228, 205-214.	1.9	38
3	Ecological and Geographical Analysis of the Distribution of the Mountain Tapir (Tapirus pinchaque) in Ecuador: Importance of Protected Areas in Future Scenarios of Global Warming. PLoS ONE, 2015, 10, e0121137.	1.1	36
4	Distributional patterns of Neotropical seasonally dry forest birds: a biogeographical regionalization. Cladistics, 2019, 35, 446-460.	1.5	25
5	Diversity, Endemism, Species Turnover and Relationships among Avifauna of Neotropical Seasonally Dry Forests. Ardeola, 2019, 66, 257.	0.4	24
6	Climate change promotes species loss and uneven modification of richness patterns in the avifauna associated to Neotropical seasonally dry forests. Perspectives in Ecology and Conservation, 2020, 18, 19-30.	1.0	22
7	On geographic barriers and Pleistocene glaciations: Tracing the diversification of the Russet-crowned Warbler (Myiothlypis coronata) along the Andes. PLoS ONE, 2018, 13, e0191598.	1.1	19
8	Challenges and opportunities in planning for the conservation of Neotropical seasonally dry forests into the future. Biological Conservation, 2021, 257, 109083.	1.9	19
9	Estimating the potential distribution and conservation priorities of Chironectes minimus (Zimmermann, 1780) (Didelphimorphia: Didelphidae). Therya, 2017, 8, 131-144.	0.2	19
10	Reconstructing the Mexican Tropical Dry Forests via an Autoecological Niche Approach: Reconsidering the Ecosystem Boundaries. PLoS ONE, 2016, 11, e0150932.	1.1	18
11	Insights for protection of high species richness areas for the conservation of Mesoamerican endemic birds. Diversity and Distributions, 2021, 27, 18-33.	1.9	17
12	Blood Biochemistry of the Breeding Population of Green Turtles (<i>Chelonia mydas</i>) in the Aves Island Wildlife Refuge, Venezuela. South American Journal of Herpetology, 2013, 8, 147-154.	0.5	16
13	Present and future potential distribution of the endangered Anairetes alpinus (Passeriformes:) Tj ETQq1 1 0.7843	14 rgBT /C	Verlock 10 T
14	The Role of Geographical and Ecological Factors on Population Divergence of the Neotropical otter Lontra longicaudis (Carnivora, Mustelidae). Evolutionary Biology, 2018, 45, 37-55.	0.5	13
15	Insights into the importance of areas of climatic stability in the evolution and maintenance of avian diversity in the Mesoamerican dry forests. Biological Journal of the Linnean Society, 2021, 132, 741-758.	0.7	11
16	Climatic Niche Evolution in the Arremon brunneinucha Complex (Aves: Passerellidae) in a Mesoamerican Landscape. Evolutionary Biology, 2020, 47, 123-132.	0.5	10
17	Climate warming affects spatio-temporal biodiversity patterns of a highly vulnerable Neotropical avifauna. Climatic Change, 2021, 165, 1.	1.7	10
18	Most Mexican hummingbirds lose under climate and land-use change: Long-term conservation implications. Perspectives in Ecology and Conservation, 2021, 19, 487-499.	1.0	10

#	Article	IF	CITATIONS
19	Analyzing individual drivers of global changes promotes inaccurate long-term policies in deforestation hotspots: The case of Gran Chaco. Biological Conservation, 2022, 269, 109536.	1.9	8
20	Climatic affinities of Neotropical species of Capparaceae: an approach from ecological niche modelling and numerical ecology. Botanical Journal of the Linnean Society, 2020, 193, 263-275.	0.8	7
21	Research priorities for maintaining biodiversity's contributions to people in LatinÂAmerica. UCL Open Environment, 0, 1, .	0.0	7
22	The phylogenetic diversity and structure of the seasonally dry forests in the Neotropics. Journal of Biogeography, 2021, 48, 176-186.	1.4	6
23	Do metal mines and their runoff affect plumage color? Streak-backed Orioles in Mexico show unexpected patterns. Condor, 2021, 123, .	0.7	4
24	Austral Yungas under future climate and land-use changes scenarios: the importance of protected areas for long-term amphibian conservation. Biodiversity and Conservation, 2021, 30, 3335-3357.	1.2	3
25	Breeding biology and hatching success of Chelonia mydas (Testudines: Cheloniidae) in Aves Island Wildlife Refuge, Venezuela, during the 2010 reproductive season. Revista De Biologia Tropical, 2015, 63, 1059.	0.1	3
26	Unveiling the geographic distribution of Boana pugnax (Schmidt, 1857) (Anura, Hylidae) in Venezuela: new state records, range extension, and potential distribution. Check List, 2017, 13, 671-681.	0.1	3
27	First record of Nasua nasua (Linnaeus, 1766) (Mammalia: Carnivora: Procyonidae) for the Zulia state, western Venezuela. Check List, 2015, 11, 1790.	0.1	2
28	Ecological Niche Modeling and Other Tools for the Study of Avian Malaria Distribution in the Neotropics: A Short Literature Review. , 2020, , 251-280.		2
29	First record of the Santa Marta mouse, Nephelomys maculiventer (Mammalia, Rodentia, Cricetidae), for Venezuela. Mammalia, 2019, 83, 203-207.	0.3	O
30	Rapid ecological assessment of mammals from a locality of middle basin at Palmar River, Zulia state, Venezuela. Mammalogy Notes, 2017, 4, 22-33.	0.1	0