

David A Prieto-Torres

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

463
citations

759055

12
h-index

752573

20
g-index

32
all docs

32
docs citations

32
times ranked

497
citing authors

#	ARTICLE	IF	CITATIONS
1	Response of the endangered tropical dry forests to climate change and the role of Mexican Protected Areas for their conservation. <i>Global Change Biology</i> , 2016, 22, 364-379.	4.2	96
2	Identifying priority conservation areas for birds associated to endangered Neotropical dry forests. <i>Biological Conservation</i> , 2018, 228, 205-214.	1.9	38
3	Ecological and Geographical Analysis of the Distribution of the Mountain Tapir (<i>Tapirus pinchaque</i>) in Ecuador: Importance of Protected Areas in Future Scenarios of Global Warming. <i>PLoS ONE</i> , 2015, 10, e0121137.	1.1	36
4	Distributional patterns of Neotropical seasonally dry forest birds: a biogeographical regionalization. <i>Cladistics</i> , 2019, 35, 446-460.	1.5	25
5	Diversity, Endemism, Species Turnover and Relationships among Avifauna of Neotropical Seasonally Dry Forests. <i>Ardeola</i> , 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. <i>Perspectives in Ecology and Conservation</i> , 2020, 18, 19-30.	1.0	22
7	On geographic barriers and Pleistocene glaciations: Tracing the diversification of the Russet-crowned Warbler (<i>Myiothlypis coronata</i>) along the Andes. <i>PLoS ONE</i> , 2018, 13, e0191598.	1.1	19
8	Challenges and opportunities in planning for the conservation of Neotropical seasonally dry forests into the future. <i>Biological Conservation</i> , 2021, 257, 109083.	1.9	19
9	Estimating the potential distribution and conservation priorities of <i>Chironectes minimus</i> (Zimmermann, 1780) (Didelphimorphia: Didelphidae). <i>Therya</i> , 2017, 8, 131-144.	0.2	19
10	Reconstructing the Mexican Tropical Dry Forests via an Autoecological Niche Approach: Reconsidering the Ecosystem Boundaries. <i>PLoS ONE</i> , 2016, 11, e0150932.	1.1	18
11	Insights for protection of high species richness areas for the conservation of Mesoamerican endemic birds. <i>Diversity and Distributions</i> , 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. <i>South American Journal of Herpetology</i> , 2013, 8, 147-154.	0.5	16
13	Present and future potential distribution of the endangered <i>Anairetes alpinus</i> (Passeriformes: Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.5	14
14	The Role of Geographical and Ecological Factors on Population Divergence of the Neotropical otter <i>Lontra longicaudis</i> (Carnivora, Mustelidae). <i>Evolutionary Biology</i> , 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. <i>Biological Journal of the Linnean Society</i> , 2021, 132, 741-758.	0.7	11
16	Climatic Niche Evolution in the Arremon brunneinucha Complex (Aves: Passerellidae) in a Mesoamerican Landscape. <i>Evolutionary Biology</i> , 2020, 47, 123-132.	0.5	10
17	Climate warming affects spatio-temporal biodiversity patterns of a highly vulnerable Neotropical avifauna. <i>Climatic Change</i> , 2021, 165, 1.	1.7	10
18	Most Mexican hummingbirds lose under climate and land-use change: Long-term conservation implications. <i>Perspectives in Ecology and Conservation</i> , 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. <i>Biological Conservation</i> , 2022, 269, 109536.	1.9	8
20	Climatic affinities of Neotropical species of Capparaceae: an approach from ecological niche modelling and numerical ecology. <i>Botanical Journal of the Linnean Society</i> , 2020, 193, 263-275.	0.8	7
21	Research priorities for maintaining biodiversity's contributions to people in Latin America. <i>UCL Open Environment</i> , 0, 1, .	0.0	7
22	The phylogenetic diversity and structure of the seasonally dry forests in the Neotropics. <i>Journal of Biogeography</i> , 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. <i>Condor</i> , 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. <i>Biodiversity and Conservation</i> , 2021, 30, 3335-3357.	1.2	3
25	Breeding biology and hatching success of <i>Chelonia mydas</i> (Testudines: Cheloniidae) in Aves Island Wildlife Refuge, Venezuela, during the 2010 reproductive season. <i>Revista De Biología Tropical</i> , 2015, 63, 1059.	0.1	3
26	Unveiling the geographic distribution of <i>Boana pugnax</i> (Schmidt, 1857) (Anura, Hylidae) in Venezuela: new state records, range extension, and potential distribution. <i>Check List</i> , 2017, 13, 671-681.	0.1	3
27	First record of <i>Nasua nasua</i> (Linnaeus, 1766) (Mammalia: Carnivora: Procyonidae) for the Zulia state, western Venezuela. <i>Check List</i> , 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, <i>Nephelomys maculiventer</i> (Mammalia, Rodentia, Cricetidae), for Venezuela. <i>Mammalia</i> , 2019, 83, 203-207.	0.3	0
30	Rapid ecological assessment of mammals from a locality of middle basin at Palmar River, Zulia state, Venezuela. <i>Mammalogy Notes</i> , 2017, 4, 22-33.	0.1	0