

Diego J Lizcano

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

423
citations

1040056

9
h-index

752698

20
g-index

30
all docs

30
docs citations

30
times ranked

750
citing authors

#	ARTICLE	IF	CITATIONS
1	Presentación del libro de resúmenes del IV Congreso Colombiano de Mastozoología. Mammalogy Notes, 2022, 7, 311.	0.1	0
2	Libro de resúmenes. Mammalogy Notes, 2022, 7, 312.	0.1	2
3	Murciélagos insectívoros aéreos en un paisaje ganadero del piedemonte llanero colombiano. Biota Colombiana, 2021, 22, .	0.3	2
4	Estándares para registrar señales de ecolocalización y construir bibliotecas de referencia de murciélagos en Colombia. Biota Colombiana, 2021, 22, .	0.3	5
5	Modelos de ocupación para datos de cámaras trampa. Mammalogy Notes, 2021, 7, 200.	0.1	2
6	Vacíos de información espacial sobre la riqueza de mamíferos terrestres continentales de Colombia. Caldasia, 2021, 43, 247-260.	0.2	7
7	Elevation as an occupancy determinant of the little red brocket deer (<i>Mazama rufina</i>) in the Central Andes of Colombia. Caldasia, 2021, 43, 392-395.	0.2	0
8	Diferencias en paisajes sonoros de sistemas silvopastoriles y potreros tradicionales del piedemonte llanero, Meta, Colombia. Biota Colombiana, 2021, 22, .	0.3	1
9	NEOTROPICAL CARNIVORES: a data set on carnivore distribution in the Neotropics. Ecology, 2020, 101, e03128.	3.2	26
10	Mamíferos, historia natural y colecciones. Mammalogy Notes, 2020, 6, 201.	0.1	1
11	A Sensitivity Analysis of the Application of Integrated Species Distribution Models to Mobile Species: A Case Study with the Endangered Baird's Tapir. Environmental Conservation, 2019, 46, 184-192.	1.3	7
12	Tropical Ungulates of Colombia. , 2019, , 157-195.		4
13	Mammalogy Notes ahora se publica con el Open Journal System (OJS). Mammalogy Notes, 2019, 5, 1.	0.1	2
14	Zero Deforestation Agreement Assessment at Farm Level in Colombia Using ALOS PALSAR. Remote Sensing, 2018, 10, 1464.	4.0	1
15	Trampas cámara como herramienta para estudiar mamíferos silvestres. Mammalogy Notes, 2018, 5, 31-35.	0.1	1
16	Biodiversity patterns and ecological processes in Neotropical dry forest: the need to connect research and management for long-term conservation. Neotropical Biodiversity, 2017, 3, 107-116.	0.5	23
17	Using a novel model approach to assess the distribution and conservation status of the endangered Baird's tapir. Diversity and Distributions, 2017, 23, 1459-1471.	4.1	37
18	A camera trap assessment of terrestrial mammals in Machalilla National Park, western Ecuador. Check List, 2016, 12, 1868.	0.4	18

#	ARTICLE	IF	CITATIONS
19	Medium and large mammal richness from the marine and coastal wildlife refuge of Pacoche, Ecuador. <i>Therya</i> , 2016, 7, 135-145.	0.4	14
20	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.	2.5	36
21	Surveying Two Endangered Primate Species (<i>Alouatta palliata aequatorialis</i> and <i>Cebus aequatorialis</i>) in the Pacoche Marine and Coastal Wildlife Refuge, West Ecuador. <i>International Journal of Primatology</i> , 2015, 36, 933-947.	1.9	3
22	Population Viability Analysis of Woolly Monkeys in Western Amazonia. , 2014, , 267-282.		0
23	Social Organization of a Colony of Bats <i>Carollia brevicauda</i> in Artificial Shelter, Bochalema, Norte de Santander, Colombia. <i>Acta Biologica Colombiana</i> , 2014, 19, 241.	0.4	3
24	Monitoring the Status and Trends of Tropical Forest Terrestrial Vertebrate Communities from Camera Trap Data: A Tool for Conservation. <i>PLoS ONE</i> , 2013, 8, e73707.	2.5	141
25	Population Density of the Helmeted Curassow (<i>Pauxi pauxi</i>) in Tamã National Park, Colombia. <i>Wilson Journal of Ornithology</i> , 2012, 124, 316-320.	0.2	5
26	Geographic distribution and population size of the mountain tapir (<i>Tapirus pinchaque</i>) in Colombia. <i>Journal of Biogeography</i> , 2002, 29, 7-15.	3.0	23
27	Daily and seasonal activity of the mountain tapir (<i>Tapirus pinchaque</i>) in the Central Andes of Colombia. <i>Journal of Zoology</i> , 2000, 252, 429-435.	1.7	39
28	Densidad Poblacional y Disponibilidad de Híbitat de la Danta de Montana (<i>Tapirus pinchaque</i>) en los Andes Centrales de Colombia1. <i>Biotropica</i> , 2000, 32, 165-173.	1.6	15
29	Daily and seasonal activity of the mountain tapir (<i>Tapirus pinchaque</i>) in the Central Andes of Colombia. <i>Journal of Zoology</i> , 2000, 252, 429-435.	1.7	3