

Carlos A LÁ³pez-GonzÁ¡lez

List of Publications by Year in descending order

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Version: 2024-02-01

40

papers

536

citations

777949

13

h-index

799663

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g-index

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all docs

40

docs citations

40

times ranked

737

citing authors

#	ARTICLE	IF	CITATIONS
1	A systematic review of potential habitat suitability for the jaguar (<i>Panthera onca</i>) in central Arizona and New Mexico, USA. <i>Oryx</i> , 2022, 56, 116-127.	0.5	5
2	¡Qué dientes tan grandes tienes! Un vistazo a la dieta del lobo mexicano. <i>Revista Digital Universitaria</i> , 2022, 23, .	0.0	0
3	Is vertical transmission the only pathway for <i>Rickettsia felis</i> ? <i>Transboundary and Emerging Diseases</i> , 2022, 69, .	1.3	2
4	Rangewide habitat suitability analysis for the Mexican wolf (<i>Canis lupus baileyi</i>) to identify recovery areas in its historical distribution. <i>Diversity and Distributions</i> , 2021, 27, 642-654.	1.9	10
5	The case for reintroduction: The jaguar (<i>Panthera onca</i>) in the United States as a model. <i>Conservation Science and Practice</i> , 2021, 3, e392.	0.9	6
6	Connecting mountains and desert valleys for black bears in northern Mexico. <i>Landscape Ecology</i> , 2021, 36, 2811-2830.	1.9	3
7	Every case is different: Cautionary insights about generalisations in human-wildlife conflict from a range-wide study of people and jaguars. <i>Biological Conservation</i> , 2021, 260, 109185.	1.9	19
8	Activity patterns of tayra (<i>Eira barbara</i>) across their distribution. <i>Journal of Mammalogy</i> , 2021, 102, 772-788.	0.6	3
9	Gap Analysis of the Habitat Interface of Ticks and Wildlife in Mexico. <i>Pathogens</i> , 2021, 10, 1541.	1.2	3
10	Ecological Niche Models of Four Hard Tick Genera (Ixodidae) in Mexico. <i>Animals</i> , 2020, 10, 649.	1.0	15
11	A Wandering Black Bear (<i>Ursus americanus</i> , Pallas 1780) in the Sierra Gorda Biosphere Reserve, Queretaro. <i>American Midland Naturalist</i> , 2019, 182, 252.	0.2	2
12	Activity and resource selection of a threatened carnivore: the case of black bears in northwestern Mexico. <i>Ecosphere</i> , 2018, 9, e01923.	1.0	8
13	Biodiversity conservation in the Madrean sky islands: community homogeneity of medium and large mammals in northwestern Mexico. <i>Journal of Mammalogy</i> , 2018, 99, 465-477.	0.6	15
14	Throat Patch Variation in Tayra (<i>Eira barbara</i>) and the Potential for Individual Identification in the Field. <i>Diversity</i> , 2018, 10, 7.	0.7	9
15	Attraction-repulsion among top predators following reintroduction efforts. <i>Mammalian Biology</i> , 2017, 86, 66-69.	0.8	3
16	Niche segregation between <i>Sciurus aureogaster</i> and <i>S. oculatus</i> in a disturbed forest in central Mexico. <i>Journal of Mammalogy</i> , 2017, 98, 1780-1790.	0.6	3
17	One black bear (<i>Ursus americanus</i>) connects the great sierras: Genetic evidence. <i>Therya</i> , 2017, 8, 277-282.	0.2	2
18	Jaguar interactions with pumas and prey at the northern edge of jaguars' range. <i>PeerJ</i> , 2017, 5, e2886.	0.9	26

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19	Species richness and conservation status of medium and large terrestrial mammals from four Sky Islands in Sonora, northwestern Mexico. Check List, 2016, 12, 1839.	0.1	1
20	Are Private Reserves Effective for Jaguar Conservation?. PLoS ONE, 2015, 10, e0137541.	1.1	16
21	Consensus on Criteria for Potential Areas for Wolf Reintroduction in Mexico. Conservation Biology, 2012, 26, 630-637.	2.4	18
22	Potential distribution of American black bears in northwest Mexico and implications for their conservation. Ursus, 2012, 23, 65-77.	0.3	49
23	Estimation of the density of the Near Threatened jaguar<i>Panthera onca</i>in Sonora, Mexico, using camera trapping and an open population model. Oryx, 2012, 46, 431-437.	0.5	28
24	Tamaño poblacional del oso negro (<i>Ursus americanus</i>) en dos Islas del Cielo del Noreste de Sonora, MÁxico.. Therya, 2012, 3, 403-415.	0.2	5
25	Abundancia y densidad de venado cola blanca (<i>Odocoileus virginianus couesi</i>) en Sierra de San Luis, Sonora, MÁxico Abundancia y densidad de venado cola blanca (<i>Odocoileus virginianus couesi</i>) en Sierra de San Luis, Sonora, MÁxico. Therya, 2011, 2, 125-137.	0.2	5
26	Nematodes parasites of the gray fox (<i>Urocyon cinereoargenteus</i> Schreber, 1775) in the seasonally dry tropical highlands of central Mexico. Parasitology Research, 2011, 108, 1425-1429.	0.6	14
27	La tuza real (<i>Agouti paca</i>), nueva especie para la mastofauna del estado de QuerÃ©taro, MÁxico. Therya, 2011, 2, 285-288.	0.2	0
28	Seroprevalencia de <i>Leptospira interrogans</i> , hematologÃa y perfil bioquÃmico en cÃ¡ñidos silvestres del Parque Nacional El Cimatario, QuerÃ©taro. MÁxico. Therya, 2010, 1, 121-128.	0.2	4
29	Dry Season Den Use by Pygmy Spotted Skunk (<i>Spilogale pygmaea</i>) in a Tropical Deciduous Forest of Mexico. Biotropica, 2009, 41, 347-353.	0.8	6
30	Daily activity patterns of coyotes (<i>Canis latrans</i>) in a tropical deciduous forest of western Mexico. Studies on Neotropical Fauna and Environment, 2009, 44, 77-82.	0.5	3
31	Scorpions are a Food Item of American Black Bears in Sonora, Mexico. Western North American Naturalist, 2009, 69, 131-133.	0.2	4
32	EvaluaciÃ³n del hÃ¡bitat del venado cola blanca utilizando modelos espaciales y sus implicaciones para el manejo en el centro de Veracruz, MÁxico. Tropical Conservation Science, 2009, 2, 215-228.	0.6	15
33	Â¿Pueden las variables de paisaje predecir la abundancia de venado cola blanca? El caso del noroeste de MÁxico. Tropical Conservation Science, 2009, 2, 229-236.	0.6	4
34	NOTEWORTHY RECORD OF THE TAYRA (CARNIVORA: MUSTELIDAE: EIRA BARBARA) IN THE SIERRA GORDA BIOSPHERE RESERVE, QUERÃ‰TARO, MÃ‰XICO. Western North American Naturalist, 2007, 67, 150-151.	0.2	8
35	Coyote Habitat Use in a Tropical Deciduous Forest of Western Mexico. Journal of Wildlife Management, 2006, 70, 216-221.	0.7	14
36	Defining Recovery Goals and Strategies for Endangered Species: The Wolf as a Case Study. BioScience, 2006, 56, 25.	2.2	53

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37	Diet and food resource use by the pygmy skunk (<i>Spilogale pygmaea</i>) in the tropical dry forest of Chamela, Mexico. <i>Journal of Zoology</i> , 2005, 267, 283.	0.8	17
38	Historical and present distribution of coyote (<i>Canis latrans</i>) in Mexico and Central America. <i>Journal of Biogeography</i> , 2004, 31, 2025-2038.	1.4	46
39	Effect of a landfill on the home range and group size of coyotes (<i>Canis latrans</i>) in a tropical deciduous forest. <i>Journal of Zoology</i> , 2004, 263, 55-63.	0.8	30
40	Ocelot (<i>Leopardus pardalis</i>) Food Habits in a Tropical Deciduous Forest of Jalisco, Mexico. <i>American Midland Naturalist</i> , 2002, 148, 146-154.	0.2	62