CuauhtÃmoc Chavez

List of Publications by Year
in descending order

36 papers	575 citations	933447 10 h-index	642732 23 g-index
37 all docs	37 docs citations	37 times ranked	730 citing authors

#	Article	IF	Citations
1	The differential genetic signatures related to climatic landscapes for jaguars and pumas on a continental scale. Integrative Zoology, 2021, 16, 2-18.	2.6	6
2	Territorial aptitude for ecological cattle production systems and the conservation of jaguar (Panthera onca) and puma (Puma concolor) in Guerrero, Mexico. Applied Animal Science, 2021, 37, 225-237.	1.2	0
3	Jaguar distribution, biological corridors and protected areas in Mexico: from science to public policies. Landscape Ecology, 2021, 36, 3287-3309.	4.2	9
4	Inventory of medium-sized and large mammals in La Encrucijada Biosphere Reserve and Puerto Arista Estuarine System, Chiapas, Mexico. Check List, 2021, 17, 1155-1170.	0.4	2
5	Impact of climate and land cover changes on the potential distribution of four endemic salamanders in Mexico. Journal for Nature Conservation, 2021, 64, 126066.	1.8	13
6	Beyond words: From jaguar population trends to conservation and public policy in Mexico. PLoS ONE, 2021, 16, e0255555.	2.5	6
7	EvaluaciÃ³n de la presencia de perros (Canis lupus familiaris) en el Parque Nacional Desierto de los Leones y su posible amenaza a los mamÃferos nativos. Revista Mexicana De MastozoologÃa (Nueva) Tj ETQq1 1 0.784314 rgBT /Over	0.4	0
8	NEOTROPICAL CARNIVORES: a data set on carnivore distribution in the Neotropics. Ecology, 2020, 101, e03128.	3.2	26
9	Coexistence of jaguars (Panthera onca) and pumas (Puma concolor) in a tropical forest in southâ€“eastern Mexico. Animal Biodiversity and Conservation, 2020, , 55-66.	0.5	2
10	The Sonozotz project: Assembling an echolocation call library for bats in a megadiverse country. Ecology and Evolution, 2020, 10, 4928-4943.	1.9	10
11	MamÃferos medianos y grandes de la Sierra Madre del Sur de Guerrero, MÃ©xico: evaluaciÃ³n integral de la diversidad y su relaciÃ³n con las caracterÃsticas ambientales. Revista Mexicana De Biodiversidad, 2020, 91, 913168.	0.4	2
12	Non-invasive genetic identification of two sympatric sister-species: ocelot (Leopardus pardalis) and margay (L. wiedii) in different biomes. Conservation Genetics Resources, 2019, 11, 203-217.	0.8	4
13	Habitat use of jaguar (Panthera onca) in a tropical forest in northern Quintana Roo, Mexico. Revista Mexicana De Biodiversidad, 2019, 90, .	0.4	3
14	CaracterizaciÃ³n del estado fitosanitario de Quercus obtusata Bonpl., en bosque mesÃ³filo de montaÃ±a, Xicotepec, Puebla. Revista Mexicana De Ciencias Forestales, 2019, 10, .	0.3	1
15	Scraping marking behaviour of the largest Neotropical felids. PeerJ, 2018, 6, e4983.	2.0	3
16	Jaguar (Panthera onca) and puma (Puma concolor) diets in Quintana Roo, Mexico. Animal Biodiversity and Conservation, 2018, 41, 257-266.	0.5	21
17	Diversidad y patrones de actividad de mamÃferos medianos y grandes en la Reserva de la Biosfera La Encrucijada, Chiapas, MÃ©xico. Revista De Biologia Tropical, 2018, 66, 634.	0.4	12
18	Range Expansion of a Locally Endangered Mustelid (Eira barbara) in Southern Mexico. Western North American Naturalist, 2017, 77, 408-413.	0.4	1

#	Article	IF	Citations
19	Ecology of Puma concolor (Carnivora: Felidae) in a mexican tropical forest: adaptation to environmental disturbances. Revista De Biologia Tropical, 2017, 66, 78.	0.4	5
20	Gene flow and genetic structure of the puma and jaguar in Mexico. European Journal of Wildlife Research, 2016, 62, 461-469.	1.4	9
21	Genetic variability and structure of jaguar (Panthera onca) in Mexican zoos. Genetica, 2016, 144, 59-69.	1.1	9
22	Effects of habitat deterioration on the population genetics and conservation of the jaguar. Conservation Genetics, 2016, 17, 125-139.	1.5	31
23	Overlap in activity patterns between big cats and their main prey in northern Quintana Roo, Mexico. Therya, 2016, 7, 439-448.	0.4	9
24	Fine-Scale Habitat Segregation between Two Ecologically Similar Top Predators. PLoS ONE, 2016, 11, e0155626.	2.5	27
25	EstimaciÃ³n poblacional y conservaciÃ³n de felinos (Carnivora: Felidae) en el norte de Quintana Roo, MÃ©xico. Revista De Biologia Tropical, 2015, 63, 799.	0.4	20
26	Large Terrestrial Mammals. , 2015, , 227-255.		1
27	The MargayLeopardus wiediiand BobcatLynx rufusfrom the Dry Forests of Southern Morelos, Mexico. Southwestern Naturalist, 2013, 58, 118-120.	0.1	11
28	High Proportion of Male Faeces in Jaguar Populations. PLoS ONE, 2012, 7, e52923.	2.5	19
29	Presencia y abundancia relativa de carnÃvoros en una selva daÃ±ada por el huracÃ¡n Dean (2007). Revista Mexicana De Biodiversidad, 2012, 83, .	0.4	5
30	Unusual observation of an ocelot (Leopardus pardalis) eating an adult Linnaeus's two-toed sloth (Choloepus didactylus). Mammalian Biology, 2011, 76, 240-241.	1.5	4
31	Identification of Neotropical felid faeces using RCPâ€PCR. Molecular Ecology Resources, 2011, 11, 171-175.	4.8	31
32	Jaguars on the move: modeling movement to mitigate fragmentation from road expansion in the Mayan Forest. Animal Conservation, 2011, 14, 158-166.	2.9	86
33	Sex matters: Modeling male and female habitat differences for jaguar conservation. Biological Conservation, 2010, 143, 1980-1988.	4.1	109
34	Densidad poblacional y daÃ±os ocasionados por la ardilla <i>Sciurus aureogaster</i>: implicaciones para la conservaciÃ³n de los viveros de CoyoacÃ¡n, MÃ©xico. Revista Mexicana De MastozoologÃa (Nueva Epoca), 2010, 14, 7.	0.1	2
35	Implications for Conservation of the Species Diversity and Population Dynamics of Small Mammals in an Isolated Reserve in Mexico City. Natural Areas Journal, 2009, 29, 27-41.	0.5	4
36	Population Dynamics of Leptonycteris curasoae (Chiroptera: Phyllostomidae) in Jalisco, Mexico. Journal of Mammalogy, 1997, 78, 1220-1230.	1.3	68