# Carlos A LÃ³pez-GonzÃ¡lez

List of Publications by Year
in descending order



| | | | |
|---|---|---|---|
| 40 papers | 536 citations | 777949 13 h-index | 799663 21 g-index |
| 40 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 Panthera onca in central Arizona and New Mexico, USA. Oryx, 2022, 56, 116-127. | 0.5 | 5 |
| 2 | Â¡QuÃ© dientes tan grandes tienes! Un vistazo a la dieta del lobo mexicano. Revista Digital Universitaria, 2022, 23, . | 0.0 | 0 |
| 3 | Is vertical transmission the only pathway for Rickettsia felis ?. Transboundary and Emerging Diseases, 2022, 69, . | 1.3 | 2 |
| 4 | Rangewide habitat suitability analysis for the Mexican wolf (Canis lupus baileyi) to identify recovery areas in its historical distribution. Diversity and Distributions, 2021, 27, 642-654. | 1.9 | 10 |
| 5 | The case for reintroduction: The jaguar (Panthera onca) in the United States as a model. Conservation Science and Practice, 2021, 3, e392. | 0.9 | 6 |
| 6 | Connecting mountains and desert valleys for black bears in northern Mexico. Landscape Ecology, 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. Biological Conservation, 2021, 260, 109185. | 1.9 | 19 |
| 8 | Activity patterns of tayra (Eira barbara) across their distribution. Journal of Mammalogy, 2021, 102, 772-788. | 0.6 | 3 |
| 9 | Gap Analysis of the Habitat Interface of Ticks and Wildlife in Mexico. Pathogens, 2021, 10, 1541. | 1.2 | 3 |
| 10 | Ecological Niche Models of Four Hard Tick Genera (Ixodidae) in Mexico. Animals, 2020, 10, 649. | 1.0 | 15 |
| 11 | A Wandering Black Bear (Ursus americanus, Pallas 1780) in the Sierra Gorda Biosphere Reserve, Queretaro. American Midland Naturalist, 2019, 182, 252. | 0.2 | 2 |
| 12 | Activity and resource selection of a threatened carnivore: the case of black bears in northwestern Mexico. Ecosphere, 2018, 9, e01923. | 1.0 | 8 |
| 13 | Biodiversity conservation in the Madrean sky islands: community homogeneity of medium and large mammals in northwestern Mexico. Journal of Mammalogy, 2018, 99, 465-477. | 0.6 | 15 |
| 14 | Throat Patch Variation in Tayra (Eira barbara) and the Potential for Individual Identification in the Field. Diversity, 2018, 10, 7. | 0.7 | 9 |
| 15 | Attraction-repulsion among top predators following reintroduction efforts. Mammalian Biology, 2017, 86, 66-69. | 0.8 | 3 |
| 16 | Niche segregation between Sciurus aureogaster and S. oculatus in a disturbed forest in central Mexico. Journal of Mammalogy, 2017, 98, 1780-1790. | 0.6 | 3 |
| 17 | One black bear (Ursus americanus) connects the great sierras: Genetic evidence. Therya, 2017, 8, 277-282. | 0.2 | 2 |
| 18 | Jaguar interactions with pumas and prey at the northern edge of jaguarsâ€™ range. PeerJ, 2017, 5, e2886. | 0.9 | 26 |

| # | Article | IF | Citations |
|---|---|---|---|
| 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 jaguarPanthera oncain Sonora, Mexico, using camera trapping and an open population model. Oryx, 2012, 46, 431-437. | 0.5 | 28 |
| 24 | TamaÃ±o poblacional del oso negro (Ursus americanus) en dos Islas del Cielo del Noreste de Sonora, MÃ©xico.. Therya, 2012, 3, 403-415. | 0.2 | 5 |
| 25 | Abundancia y densidad de venado cola blanca (Odocoileus virginianus couesi) en Sierra de San Luis, Sonora, MÃ©xico Abundancia y densidad de venado cola blanca (Odocoileus virginianus couesi) en Sierra de San Luis, Sonora, MÃ©xico. Therya, 2011, 2, 125-137. | 0.2 | 5 |
| 26 | Nematodes parasites of the gray fox (Urocyon cinereoargenteus Schreber, 1775) in the seasonally dry tropical highlands of central Mexico. Parasitology Research, 2011, 108, 1425-1429. | 0.6 | 14 |
| 27 | La tuza real (Agouti paca), nueva especie para la mastofauna del estado de QuerÃ©taro, MÃ©xico. Therya, 2011, 2, 285-288. | 0.2 | 0 |
| 28 | Seroprevalencia de Leptospira interrogans, hematologÃa y perfil bioquÃmico en cÃ¡nidos silvestres del Parque Nacional El Cimatario, QuerÃ©taro. MÃ©xico. Therya, 2010, 1, 121-128. | 0.2 | 4 |
| 29 | Dry Season Den Use by Pygmy Spotted Skunk (Spilogale pygmaea) in a Tropical Deciduous Forest of Mexico. Biotropica, 2009, 41, 347-353. | 0.8 | 6 |
| 30 | Daily activity patterns of coyotes (Canis latrans) 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, MÃ©xico. 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 MÃ©xico. 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 |

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