

Celia LÃ³pez-GonzÃ¡lez

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Elements of metacommunity structure of Paraguayan bats: multiple gradients require analysis of multiple ordination axes. <i>Oecologia</i> , 2009, 160, 781-793.	2.0	73
2	Acoustic identification of Mexican bats based on taxonomic and ecological constraints on call design. <i>Methods in Ecology and Evolution</i> , 2016, 7, 1082-1091.	5.2	51
3	Metacommunity analysis of Mexican bats: environmentally mediated structure in an area of high geographic and environmental complexity. <i>Journal of Biogeography</i> , 2012, 39, 177-192.	3.0	47
4	TAXONOMIC STATUS OF <i>MYOTIS</i> (CHIROPTERA: VESPERTILIONIDAE) IN PARAGUAY. <i>Journal of Mammalogy</i> , 2001, 82, 138-160.	1.3	39
5	Geographical ecology of Paraguayan bats: spatial integration and metacommunity structure of interacting assemblages. <i>Journal of Animal Ecology</i> , 2007, 76, 1086-1093.	2.8	39
6	Ecological biogeography of Mexican bats: the relative contributions of habitat heterogeneity, beta diversity, and environmental gradients to species richness and composition patterns. <i>Ecography</i> , 2015, 38, 261-272.	4.5	39
7	Ecological zoogeography of the bats of Paraguay. <i>Journal of Biogeography</i> , 2004, 31, 33-45.	3.0	31
8	COMPOSITION AND STRUCTURE OF BAT ASSEMBLAGES IN PARAGUAY: A SUBTROPICAL-TEMPERATE INTERFACE. <i>Journal of Mammalogy</i> , 2000, 81, 386-401.	1.3	28
9	TAXONOMIC STATUS OF <i>MOLOSSUS BONDAE</i> J. A. ALLEN, 1904 (CHIROPTERA: MOLOSSIDAE), WITH DESCRIPTION OF A NEW SUBSPECIES. <i>Journal of Mammalogy</i> , 2001, 82, 760.	1.3	20
10	USE OF ABANDONED MINES BY LONG-EARED BATS, GENUS <i>CORYNORHINUS</i> (CHIROPTERA:) <i>Tj ETQq0 0 0 rgBT /Ovgrlock 10 Tf 50 382</i>	1.3	17
11	Efecto del manejo forestal sobre algunos servicios ecosistémicos en los bosques templados de México. <i>Madera Bosques</i> , 2018, 24, .	0.2	16
12	Ectoparasites Associated to Two Species of <i>Corynorhinus</i> (Chiroptera: Vespertilionidae) from the Guanaceví-Mining Region, Durango, Mexico : Table 1. <i>Journal of Medical Entomology</i> , 2005, 42, 125-127.	1.8	13
13	Bats of Northwestern Durango, Mexico: Species Richness at the Interface of Two Biogeographic Regions. <i>Southwestern Naturalist</i> , 2010, 55, 347-362.	0.1	11
14	The Sonozotz project: Assembling an echolocation call library for bats in a megadiverse country. <i>Ecology and Evolution</i> , 2020, 10, 4928-4943.	1.9	10
15	A checklist of the mammals (Mammalia) from Durango, western Mexico. <i>Check List</i> , 2013, 9, 313.	0.4	8
16	Phylogeography of <i>Peromyscus schmidlyi</i> : an endemic of the Sierra Madre Occidental, Mexico. <i>Journal of Mammalogy</i> , 2014, 95, 254-268.	1.3	8
17	Molecular and morphologic data reveal multiple species in <i>Peromyscus pectoralis</i> . <i>Journal of Mammalogy</i> , 2015, 96, 446-459.	1.3	8
18	Mammals of the San Pedro-Mezquital River Basin, Durango-Nayarit, Mexico. <i>Check List</i> , 2014, 10, 1277.	0.4	8

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19	A checklist of the mammals (Mammalia) of Chihuahua, Mexico. <i>Check List</i> , 2012, 8, 1122.	0.4	8
20	Use of abandoned mines by a community of temperate bats in Durango, Mexico. <i>Acta Chiropterologica</i> , 2005, 7, 285-292.	0.6	7
21	DIMINUTIVE WOODRAT (NELSONIA NEOTOMODON) IN CHIHUAHUA, MEXICO. <i>Southwestern Naturalist</i> , 2005, 50, 503-506.	0.1	6
22	Activity of Insectivorous Bats Associated with Cattle Ponds at La MichilÃ¡a Biosphere Reserve, Durango, Mexico: Implications for Conservation. <i>Acta Chiropterologica</i> , 2015, 17, 117-129.	0.6	6
23	Morphologic characterization of <i>Peromyscus schmidlyi</i> (Rodentia: Cricetidae), an endemic of the Sierra Madre Occidental, Mexico. <i>Journal of Mammalogy</i> , 2013, 94, 923-937.	1.3	5
24	Geographic cranial variation in <i>Peromyscus melanotis</i> (Rodentia: Cricetidae) is related to primary productivity. <i>Journal of Mammalogy</i> , 2018, 99, 898-905.	1.3	5
25	NOTEWORTHY RECORDS OF FREE-TAILED BATS (CHIROPTERA: MOLOSSIDAE) FROM DURANGO, MEXICO. <i>Southwestern Naturalist</i> , 2003, 48, 138-144.	0.1	4
26	Metacommunity Structure of Small Mammals In Western Mexico: Is the San Pedro-Mezquital River a Biological Corridor?. <i>Southwestern Naturalist</i> , 2015, 60, 327-335.	0.1	4
27	<i>Micronycteris minuta</i> . <i>Mammalian Species</i> , 1998, , 1.	0.7	3
28	Effect of spatial resolution, algorithm and variable set on the estimated distribution of a mammal of concern: the squirrel <i>Sciurus aberti</i> . <i>Ecoscience</i> , 2020, 27, 195-207.	1.4	3
29	Multiple lines of evidence reveal a composite of species in the plateau mouse, <i>Peromyscus melanophrys</i> (Rodentia, Cricetidae). <i>Journal of Mammalogy</i> , 2019, 100, 1583-1598.	1.3	2
30	Oscar J. Polaco, the scientist. <i>Quaternary International</i> , 2008, 185, 82-91.	1.5	1
31	Activity of Insectivorous Bats is Related to Water Availability in a Highly Modified Mexican Temperate Forest. <i>Acta Chiropterologica</i> , 2016, 18, 409-421.	0.6	1
32	Habitat selection by rodents at the transition between the Sierra Madre Occidental and the Mexican Plateau, MÃ©xico. <i>Journal of Mammalogy</i> , 2016, , gyw173.	1.3	1
33	Noteworthy Records of Mammals from West-Central Mexico. <i>Western North American Naturalist</i> , 2021, 81, .	0.4	1