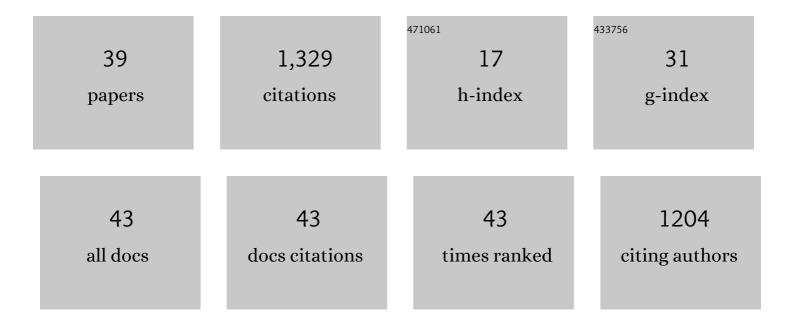
## Liliana Cortés-Ortiz

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2968329/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Large Comparative Analyses of Primate Body Site Microbiomes Indicate that the Oral Microbiome Is Unique among All Body Sites and Conserved among Nonhuman Primates. Microbiology Spectrum, 2022, 10, e0164321.	1.2	5
2	Oxytocin amino acid variation within Neotropical primates: new genetic variants in hormone and receptor sequences and evidence for evolutionary forces driving this unexpected diversity. Biological Journal of the Linnean Society, 2021, 132, 211-220.	0.7	0
3	Taxonomic diversity of <i>Cebuella</i> in the western Amazon: Molecular, morphological and pelage diversity of museum and freeâ€ranging specimens. American Journal of Physical Anthropology, 2021, 175, 251-267.	2.1	4
4	Host genetics influence the gut microbiome. Science, 2021, 373, 159-160.	6.0	5
5	Ancient DNA of the pygmy marmoset type specimen <i>Cebuella pygmaea</i> (Spix, 1823) resolves a taxonomic conundrum. Zoological Research, 2021, 42, 761-771.	0.9	6
6	X-Linked Signature of Reproductive Isolation in Humans is Mirrored in a Howler Monkey Hybrid Zone. Journal of Heredity, 2020, 111, 419-428.	1.0	6
7	A Severe Lack of Evidence Limits Effective Conservation of the World's Primates. BioScience, 2020, 70, 794-803.	2.2	51
8	Low genetic diversity and limited genetic structure across the range of the critically endangered Mexican howler monkey ( <i>Alouatta palliata mexicana</i> ). American Journal of Primatology, 2020, 82, e23160.	0.8	12
9	lsotopic niche partitioning in two sympatric howler monkey species. American Journal of Physical Anthropology, 2020, 172, 438-446.	2.1	1
10	Genetic diversity of the Common Black Hawk (Buteogallus anthracinus) population in Los Tuxtlas, Mexico, based on microsatellite markers. Revista Mexicana De Biodiversidad, 2020, 91, .	0.4	1
11	From Mexico to Michigan and back: An international collaboration investigating primate behavior, ecology, and evolution from multiple perspectives. American Journal of Primatology, 2019, 81, e22992.	0.8	1
12	Reduced Introgression of Sex Chromosome Markers in the Mexican Howler Monkey (Alouatta palliata) Tj ETQqO	0 0 rgBT /0	Dverlock 10 T
13	Hybridization in human evolution: Insights from other organisms. Evolutionary Anthropology, 2019, 28, 189-209.	1.7	57
14	Introduction to Special Issue on Primate Hybridization and Hybrid Zones. International Journal of Primatology, 2019, 40, 1-8.	0.9	24
15	Multiple forms of selection shape reproductive isolation in a primate hybrid zone. Molecular Ecology, 2019, 28, 1056-1069.	2.0	24
16	Temporal but Not Acoustic Plasticity in Hybrid Howler Monkey (Alouatta palliata × A. pigra) Loud Calls. International Journal of Primatology, 2019, 40, 132-152.	0.9	11
17	<i>Alouatta pigra</i> males ignore <i>A. palliata</i> loud calls: A case of failed rival recognition?. American Journal of Physical Anthropology, 2018, 166, 433-441.	2.1	5

Striking differences in the loud calls of howler monkey sister species (<i>Alouatta pigra</i> and <i>A.) Tj ETQq0 0 0.rgBT /Overlock 10 The species (<i>Alouatta pigra</i>

#	Article	IF	CITATIONS
19	Intragroup genetic relatedness in two howler monkey species ( Alouatta pigra and A. palliata ): Implications for understanding social systems and dispersal. American Journal of Primatology, 2015, 77, 1333-1345.	0.8	13
20	Hybridization in Howler Monkeys: Current Understanding and Future Directions. , 2015, , 107-131.		17
21	The Taxonomy of Howler Monkeys: Integrating Old and New Knowledge from Morphological and Genetic Studies. , 2015, , 55-84.		73
22	The rise and fall of a genus: Complete mtDNA genomes shed light on the phylogenetic position of yellow-tailed woolly monkeys, Lagothrix flavicauda, and on the evolutionary history of the family Atelidae (Primates: Platyrrhini). Molecular Phylogenetics and Evolution, 2015, 82, 495-510.	1.2	50
23	Phylogenetic relationships of Mesoamerican spider monkeys (Ateles geoffroyi): Molecular evidence suggests the need for a revised taxonomy. Molecular Phylogenetics and Evolution, 2015, 82, 484-494.	1.2	11
24	Why Is It Important to Continue Studying the Anatomy, Physiology, Sensory Ecology, and Evolution of Howler Monkeys?. , 2015, , 3-17.		0
25	Why Is It Important to Continue Studying the Behavioral Ecology and Conservation Management of Howler Monkeys?. , 2015, , 3-17.		1
26	New Challenges in the Study of Howler Monkey Anatomy, Physiology, Sensory Ecology, and Evolution: Where We Are and Where We Need to Go?. , 2015, , 403-414.		0
27	Limited genetic diversity in the critically endangered Mexican howler monkey (Alouatta palliata) Tj ETQq1 1 0.7	34314 rgB 0.7	T /Qyerlock 10
28	Effect of ancestry on behavioral variation in two species of howler monkeys ( <i>Alouatta pigra</i> ) Tj ETQq0 0	) rgBT /Ov 0.8	verlock 10 Tf 5 19
29	Morphological variation of genetically confirmed <i>Alouatta Pigra</i> × <i>A. palliata</i> hybrids from a natural hybrid zone in Tabasco, Mexico. American Journal of Physical Anthropology, 2013, 150, 223-234.	2.1	39
30	Seroprevalence of <i>Trypanosoma cruzi</i> and <i>Leishmania mexicana</i> in Freeâ€Ranging Howler Monkeys in Southeastern <scp>M</scp> exico. American Journal of Primatology, 2013, 75, 161-169.	0.8	21
31	Landscape Attributes Affecting the Natural Hybridization of Mexican Howler Monkeys. , 2013, , 423-435.		5
32	Impact of intrasexual selection on sexual dimorphism and testes size in the Mexican howler monkeys <i>Alouatta palliata</i> and <i>A. pigra</i> . American Journal of Physical Anthropology, 2011, 146, 179-187.	2.1	38
33	Isolation and characterization of microsatellite loci for the study of Mexican howler monkeys, their natural hybrids, and other Neotropical primates. Conservation Genetics Resources, 2010, 2, 21-26.	0.4	18
34	Primates in Peril: The World's 25 Most Endangered Primates 2008–2010. Primate Conservation, 2009, 24, 1-57.	0.6	176
35	Molecular Phylogenetics of the Callitrichidae with an Emphasis on the Marmosets and Callimico. , 2009, , 3-24.		16
36	Hybridization in Large-Bodied New World Primates. Genetics, 2007, 176, 2421-2425.	1.2	89

#	Article	IF	CITATIONS
37	Taxonomy and Distributions of Mesoamerican Primates. , 2006, , 29-79.		93
38	Genetic Evidence for the Coexistence of Pheromone Perception and Full Trichromatic Vision in Howler Monkeys. Molecular Biology and Evolution, 2004, 21, 697-704.	3.5	33
39	Molecular systematics and biogeography of the Neotropical monkey genus, Alouatta. Molecular Phylogenetics and Evolution, 2003, 26, 64-81.	1.2	265