

Paula L Marcet

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

2,071
citations

279798

23
h-index

302126

39
g-index

41
all docs

41
docs citations

41
times ranked

2119
citing authors

#	ARTICLE	IF	CITATIONS
1	Dynamics of <i>Triatoma infestans</i> populations in the Paraguayan Chaco: Population genetic analysis of household reinfestation following vector control. <i>PLoS ONE</i> , 2022, 17, e0263465.	2.5	7
2	Exposures in adult outpatients with COVID-19 infection during early community transmission, Tennessee. <i>Influenza and Other Respiratory Viruses</i> , 2021, 15, 175-177.	3.4	2
3	Symptoms and recovery among adult outpatients with and without COVID-19 at 11 healthcare facilities—July 2020, United States. <i>Influenza and Other Respiratory Viruses</i> , 2021, 15, 345-351.	3.4	19
4	Insights into the evolution and dispersion of pyrethroid resistance among sylvatic Andean <i>Triatoma infestans</i> from Bolivia. <i>Infection, Genetics and Evolution</i> , 2021, 90, 104759.	2.3	6
5	Is Symptom Screening Useful for Identifying COVID-19 Infection in School Settings? Georgia, USA. <i>Journal of School Nursing</i> , 2021, 37, 503-512.	1.4	4
6	Characterization of horizontally acquired ribotoxin encoding genes and their transcripts in <i>Aedes aegypti</i> . <i>Gene</i> , 2020, 754, 144857.	2.2	5
7	An Atypical Case of Autochthonous Cutaneous Leishmaniasis Associated with Naturally Infected Phlebotomine Sand Flies in Texas, United States. <i>American Journal of Tropical Medicine and Hygiene</i> , 2020, 103, 1496-1501.	1.4	12
8	Feeding Success and Host Selection by <i>Culex quinquefasciatus</i> Say Mosquitoes in Experimental Trials. <i>Vector-Borne and Zoonotic Diseases</i> , 2019, 19, 540-548.	1.5	8
9	Molecular detection of <i>Cyclospora cayentanensis</i> in human stool specimens using UNEX-based DNA extraction and real-time PCR. <i>Parasitology</i> , 2018, 145, 865-870.	1.5	26
10	Combined phylogenetic and morphometric information to delimit and unify the <i>Triatoma brasiliensis</i> species complex and the <i>Brasiliensis</i> subcomplex. <i>Acta Tropica</i> , 2017, 170, 140-148.	2.0	44
11	Pioneer study of population genetics of <i>Rhodnius ecuadoriensis</i> (Hemiptera: Reduviidae) from the central coast and southern Andean regions of Ecuador. <i>Infection, Genetics and Evolution</i> , 2017, 53, 116-127.	2.3	15
12	Toxicological, Enzymatic, and Molecular Assessment of the Insecticide Susceptibility Profile of <i>Triatoma infestans</i> (Hemiptera: Reduviidae, Triatominae) Populations From Rural Communities of Santa Cruz, Bolivia. <i>Journal of Medical Entomology</i> , 2017, 54, 187-195.	1.8	13
13	High <i>Triatoma brasiliensis</i> Densities and <i>Trypanosoma cruzi</i> Prevalence in Domestic and Peridomestic Habitats in the State of Rio Grande do Norte, Brazil: The Source for Chagas Disease Outbreaks?. <i>American Journal of Tropical Medicine and Hygiene</i> , 2017, 96, 1456-1459.	1.4	25
14	Use of DNA barcoding to distinguish the malaria vector <i>Anopheles neivai</i> in Colombia. <i>Zootaxa</i> , 2016, 4175, 377-389.	0.5	10
15	Prospective Study of <i>Plasmodium vivax</i> Malaria Recurrence after Radical Treatment with a Chloroquine-Primaquine Standard Regimen in Turbo, Colombia. <i>Antimicrobial Agents and Chemotherapy</i> , 2016, 60, 4610-4619.	3.2	13
16	Eco-epidemiological study of an endemic Chagas disease region in northern Colombia reveals the importance of <i>Triatoma maculata</i> (Hemiptera: Reduviidae), dogs and <i>Didelphis marsupialis</i> in <i>Trypanosoma cruzi</i> maintenance. <i>Parasites and Vectors</i> , 2015, 8, 482.	2.5	60
17	Genome of <i>Rhodnius prolixus</i> , an insect vector of Chagas disease, reveals unique adaptations to hematophagy and parasite infection. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 14936-14941.	7.1	329
18	Analytical Validation of Quantitative Real-Time PCR Methods for Quantification of <i>Trypanosoma cruzi</i> DNA in Blood Samples from Chagas Disease Patients. <i>Journal of Molecular Diagnostics</i> , 2015, 17, 605-615.	2.8	153

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19	Trypanosoma cruzi transmission in a Colombian Caribbean region suggests that secondary vectors play an important epidemiological role. Parasites and Vectors, 2014, 7, 381.	2.5	29
20	Eco-geographical differentiation among Colombian populations of the Chagas disease vector Triatoma dimidiata (Hemiptera: Reduviidae). Infection, Genetics and Evolution, 2013, 20, 352-361.	2.3	29
21	Identification of Bloodmeal Sources and <i>Trypanosoma cruzi</i> Infection in Triatomine Bugs (Hemiptera: Reduviidae) From Residential Settings in Texas, the United States. Journal of Medical Entomology, 2013, 50, 1126-1139.	1.8	82
22	Phylogeographic Pattern and Extensive Mitochondrial DNA Divergence Disclose a Species Complex within the Chagas Disease Vector Triatoma dimidiata. PLoS ONE, 2013, 8, e70974.	2.5	54
23	Genetic variability, phylogenetic relationships and gene flow in Triatoma infestans dark morphs from the Argentinean Chaco. Infection, Genetics and Evolution, 2011, 11, 895-903.	2.3	27
24	Hidden Sylvatic Foci of the Main Vector of Chagas Disease Triatoma infestans: Threats to the Vector Elimination Campaign?. PLoS Neglected Tropical Diseases, 2011, 5, e1365.	3.0	86
25	Population Genetics of Triatomines. , 2010, , 169-208.		4
26	Phylogenetic and phenotypic relationships among Triatoma carcavalloi (Hemiptera: Reduviidae: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 46 Vector Ecology, 2009, 34, 164-173.	1.0	17
27	Authentication scheme for routine verification of genetically similar laboratory colonies: a trial with Anopheles gambiae. BMC Biotechnology, 2009, 9, 91.	3.3	7
28	Molecular Population Genetics and Phylogeography of the Chagas Disease Vector & Triatoma infestans& in South America. Journal of Medical Entomology, 2009, 46, 796-809.	1.8	58
29	Phylogenetic and Phenotypic Relationships Among <i>Triatoma carcavalloi</i> (Hemiptera: Reduviidae: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 46 Vector Ecology, 2009, 34, 164-173.	1.0	1
30	Genetic structure of Triatoma infestans populations in rural communities of Santiago del Estero, northern Argentina. Infection, Genetics and Evolution, 2008, 8, 835-846.	2.3	62
31	Molecular epidemiology of domestic and sylvatic Trypanosoma cruzi infection in rural northwestern Argentina. International Journal for Parasitology, 2008, 38, 1533-1543.	3.1	103
32	Impact of community-based vector control on house infestation and Trypanosoma cruzi infection in Triatoma infestans, dogs and cats in the Argentine Chaco. Acta Tropica, 2007, 103, 201-211.	2.0	56
33	Differential detection of Blastocrithidia triatomae and Trypanosoma cruzi by amplification of 24s± ribosomal RNA genes in faeces of sylvatic triatomine species from rural northwestern Argentina. Acta Tropica, 2006, 99, 50-54.	2.0	18
34	PCR-based screening and lineage identification of Trypanosoma cruzi directly from faecal samples of triatomine bugs from northwestern Argentina. Parasitology, 2006, 132, 57-65.	1.5	73
35	Seasonal variations in active dispersal of natural populations of Triatoma infestans in rural north-western Argentina. Medical and Veterinary Entomology, 2006, 20, 273-279.	1.5	76
36	Identification and characterization of microsatellite markers in the Chagas disease vector Triatoma infestans (Heteroptera: Reduviidae). Infection, Genetics and Evolution, 2006, 6, 32-37.	2.3	35

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37	CHARACTERIZATION OF TOXOPLASMA GONDII ISOLATES IN FREE-RANGE CHICKENS FROM AMAZON, BRAZIL. Journal of Parasitology, 2006, 92, 36-40.	0.7	64
38	Globalization and the population structure of <i>Toxoplasma gondii</i> . Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 11423-11428.	7.1	342
39	CHARACTERIZATION OF TOXOPLASMA GONDII ISOLATES IN FREE-RANGE CHICKENS FROM ARGENTINA. Journal of Parasitology, 2005, 91, 1335-1339.	0.7	25
40	Feeding rates, nutritional status and flight dispersal potential of peridomestic populations of <i>Triatominae</i> in rural northwestern Argentina. <i>Acta Tropica</i> , 2005, 95, 149-159.	2.0	72