

María-a del Pilar Fernández

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

741
citations

516710

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#	ARTICLE	IF	CITATIONS
1	Over-dispersed <i>Trypanosoma cruzi</i> parasite load in sylvatic and domestic mammals and humans from northeastern Argentina. <i>Parasites and Vectors</i> , 2022, 15, 37.	2.5	4
2	Socio-ecological drivers of multiple zoonotic hazards in highly urbanized cities. <i>Global Change Biology</i> , 2022, 28, 1705-1724.	9.5	23
3	Outdoor Activity Associated with Higher Self-Reported Emotional Well-Being During COVID-19. <i>EcoHealth</i> , 2022, 19, 154-158.	2.0	6
4	Impact of Land Use Changes and Habitat Fragmentation on the Eco-epidemiology of Tick-Borne Diseases. <i>Journal of Medical Entomology</i> , 2021, 58, 1546-1564.	1.8	82
5	Comment on Eisen and Eisen (2020) "Benefits and Drawbacks of Citizen Science to Complement Traditional Data Gathering Approaches for Medically Important Hard Ticks (Acari: Ixodidae) in the United States" Regarding the Tick App and Research-Based Citizen Science. <i>Journal of Medical Entomology</i> , 2021, 58, 991-993.	1.8	4
6	Eco-Epidemiology of Vector-Borne Transmission of <i>Trypanosoma cruzi</i> in Domestic Habitats. <i>True Bugs (Heteroptera) of the Neotropics</i> , 2021, , 447-489.	1.2	11
7	Long-term impact of a ten-year intervention program on human and canine <i>Trypanosoma cruzi</i> infection in the Argentine Chaco. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009389.	3.0	11
8	Improved vector control of <i>Triatoma infestans</i> limited by emerging pyrethroid resistance across an urban-to-rural gradient in the Argentine Chaco. <i>Parasites and Vectors</i> , 2021, 14, 437.	2.5	9
9	Urban infestation by <i>Triatoma infestans</i> (Hemiptera: Reduviidae), an overlooked phenomena for Chagas disease in Argentina. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2021, 116, e210056.	1.6	9
10	Supporting interdisciplinary careers for sustainability. <i>Nature Sustainability</i> , 2021, 4, 374-375.	23.7	22
11	Human infectiousness and parasite load in chronic patients seropositive for <i>Trypanosoma cruzi</i> in a rural area of the Argentine Chaco. <i>Infection, Genetics and Evolution</i> , 2020, 78, 104062.	2.3	8
12	COVID-19 Infection in ESKD: Findings from a Prospective Disease Surveillance Program at Dialysis Facilities in New York City and Long Island. <i>Journal of the American Society of Nephrology: JASN</i> , 2020, 31, 2517-2521.	6.1	37
13	Context matters: Contrasting behavioral and residential risk factors for Lyme disease between high-incidence states in the Northeastern and Midwestern United States. <i>Ticks and Tick-borne Diseases</i> , 2020, 11, 101515.	2.7	21
14	Urbanisation, risk stratification and house infestation with a major vector of Chagas disease in an endemic municipality of the Argentine Chaco. <i>Parasites and Vectors</i> , 2020, 13, 316.	2.5	15
15	Current and Future Spatiotemporal Patterns of Lyme Disease Reporting in the Northeastern United States. <i>JAMA Network Open</i> , 2020, 3, e200319.	5.9	32
16	Inequalities in the social determinants of health and Chagas disease transmission risk in indigenous and creole households in the Argentine Chaco. <i>Parasites and Vectors</i> , 2019, 12, 184.	2.5	37
17	Occurrence of domestic and intrusive triatomines (Hemiptera: Reduviidae) in sylvatic habitats of the temperate Monte Desert ecoregion of Argentina. <i>Acta Tropica</i> , 2019, 196, 37-41.	2.0	9
18	Distribution, Host-Seeking Phenology, and Host and Habitat Associations of <i>Haemaphysalis longicornis</i> Ticks, Staten Island, New York, USA. <i>Emerging Infectious Diseases</i> , 2019, 25, 792-796.	4.3	73

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19	Human <i>Trypanosoma cruzi</i> infection is driven by eco-social interactions in rural communities of the Argentine Chaco. <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007430.	3.0	14
20	Usability and Feasibility of a Smartphone App to Assess Human Behavioral Factors Associated with Tick Exposure (The Tick App): Quantitative and Qualitative Study. <i>JMIR MHealth and UHealth</i> , 2019, 7, e14769.	3.7	29
21	Beating the odds: Sustained Chagas disease vector control in remote indigenous communities of the Argentine Chaco over a seven-year period. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006804.	3.0	31
22	The eco-epidemiology of <i>Triatoma infestans</i> in the temperate Monte Desert ecoregion of mid-western Argentina. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2017, 112, 698-708.	1.6	9
23	House Reinfestation With <i>Triatoma infestans</i> (Hemiptera: Reduviidae) After Community-Wide Spraying With Insecticides in the Argentine Chaco: A Multifactorial Process. <i>Journal of Medical Entomology</i> , 2017, 54, 646-657.	1.8	30
24	Body size and hosts of <i>Triatoma infestans</i> populations affect the size of bloodmeal contents and female fecundity in rural northwestern Argentina. <i>PLoS Neglected Tropical Diseases</i> , 2017, 11, e0006097.	3.0	12
25	Host-Feeding Sources and Infection With <i>Trypanosoma cruzi</i> of <i>Triatoma infestans</i> and <i>Triatoma eratyrisiformis</i> (Hemiptera: Reduviidae) From the Calchaqui Valleys in Northwestern Argentina. <i>Journal of Medical Entomology</i> , 2016, 53, 666-673.	1.8	22
26	Ecological and Sociodemographic Determinants of House Infestation by <i>Triatoma infestans</i> in Indigenous Communities of the Argentine Chaco. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003614.	3.0	41
27	Host-feeding sources and habitats jointly affect wing developmental stability depending on sex in the major Chagas disease vector <i>Triatoma infestans</i> . <i>Infection, Genetics and Evolution</i> , 2015, 36, 539-546.	2.3	12
28	The peri-urban interface and house infestation with <i>Triatoma infestans</i> in the Argentine Chaco: an underreported process?. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2014, 109, 923-934.	1.6	19
29	Domestic Animal Hosts Strongly Influence Human-Feeding Rates of the Chagas Disease Vector <i>Triatoma infestans</i> in Argentina. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e2894.	3.0	54
30	Key Source Habitats and Potential Dispersal of <i>Triatoma infestans</i> Populations in Northwestern Argentina: Implications for Vector Control. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e3238.	3.0	38
31	Geographic variation of <i>Trypanosoma cruzi</i> discrete typing units from <i>Triatoma infestans</i> at different spatial scales. <i>Acta Tropica</i> , 2014, 140, 10-18.	2.0	16