

Gabriel Zorello Laporta

List of Publications by Year in descending order

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Version: 2024-02-01

58
papers

841
citations

567281

15
h-index

580821

25
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63
all docs

63
docs citations

63
times ranked

1037
citing authors

#	ARTICLE	IF	CITATIONS
1	Epizootic dynamics of yellow fever in forest fragments: An agent-based model to explore the influence of vector and host parameters. <i>Ecological Modelling</i> , 2022, 466, 109884.	2.5	3
2	The influence of landscape structure on the dispersal pattern of yellow fever virus in the state of S�o Paulo. <i>Acta Tropica</i> , 2022, 228, 106333.	2.0	9
3	Reaching the malaria elimination goal in Brazil: a spatial analysis and time-series study. <i>Infectious Diseases of Poverty</i> , 2022, 11, 39.	3.7	6
4	Lobomycosis Epidemiology and Management: The Quest for a Cure for the Most Neglected of Neglected Tropical Diseases. <i>Journal of Fungi (Basel, Switzerland)</i> , 2022, 8, 494.	3.5	7
5	Are ovarian reserve tests reliable in predicting ovarian response? Results from a prospective, cross-sectional, single-center analysis. <i>Gynecological Endocrinology</i> , 2021, 37, 358-366.	1.7	27
6	Host feeding patterns of <i>Nyssorhynchus darlingi</i> (Diptera: Culicidae) in the Brazilian Amazon. <i>Acta Tropica</i> , 2021, 213, 105751.	2.0	5
7	Hanseniasis in the municipality of Western Amazon (Acre, Brazil): are we far from the goal of the World Health Organization?. <i>Brazilian Journal of Infectious Diseases</i> , 2021, 25, 101042.	0.6	0
8	Anthropogenic landscape decreases mosquito biodiversity and drives malaria vector proliferation in the Amazon rainforest. <i>PLoS ONE</i> , 2021, 16, e0245087.	2.5	23
9	Complexity of malaria transmission dynamics in the Brazilian Atlantic Forest. <i>Current Research in Parasitology and Vector-borne Diseases</i> , 2021, 1, 100032.	1.9	5
10	Multidrug Therapy for Leprosy Can Cure Patients with Lobomycosis in Acre State, Brazil: A Proof of Therapy Study. <i>American Journal of Tropical Medicine and Hygiene</i> , 2021, 104, 634-639.	1.4	6
11	A mathematical model for zoonotic transmission of malaria in the Atlantic Forest: Exploring the effects of variations in vector abundance and acrodendrophily. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0008736.	3.0	9
12	Dengue-2 and Guadeloupe Mosquito Virus RNA Detected in <i>Aedes (Stegomyia)</i> spp. Collected in a Vehicle Impound Yard in Santo Andr�, SP, Brazil. <i>Insects</i> , 2021, 12, 248.	2.2	1
13	Malaria transmission in landscapes with varying deforestation levels and timelines in the Amazon: a longitudinal spatiotemporal study. <i>Scientific Reports</i> , 2021, 11, 6477.	3.3	14
14	Vector role and human biting activity of Anophelinae mosquitoes in different landscapes in the Brazilian Amazon. <i>Parasites and Vectors</i> , 2021, 14, 236.	2.5	10
15	Reemergence of Yellow Fever in Brazil: The Role of Distinct Landscape Fragmentation Thresholds. <i>Journal of Environmental and Public Health</i> , 2021, 2021, 1-7.	0.9	15
16	Evidence of Elevational Speciation in <i>Kerteszia cruzii</i> (Diptera: Culicidae) in the Ribeira Valley, S�o Paulo, Brazil. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	0
17	The COVID-19 crisis and Amazonia's indigenous people: Implications for conservation and global health. <i>World Development</i> , 2021, 145, 105533.	4.9	10
18	Avalia�o de modelos de predi�o para ocorr�ncia de mal�ria no estado do Amap�, 1997-2016: um estudo ecol�gico. <i>Epidemiologia E Servicos De Saude: Revista Do Sistema Unico De Saude Do Brasil</i> , 2021, 30, e2020080.	1.0	8

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19	Causal effects on low Apgar at 5-min and stillbirth in a malaria maternal-fetal health outcome investigation: a large perinatal surveillance study in the Brazilian Amazon. <i>Malaria Journal</i> , 2021, 20, 444.	2.3	1
20	Dengue 2 serotype and yellow fever coinfection. <i>Access Microbiology</i> , 2021, 3, 000300.	0.5	3
21	Plasmodium infection in <i>Kerteszia cruzii</i> (Diptera: Culicidae) in the Atlantic tropical rain forest, southeastern Brazil. <i>Infection, Genetics and Evolution</i> , 2020, 78, 104061.	2.3	13
22	Prevalence and factors associated with lower limb amputation in individuals with type II diabetes mellitus in a referral hospital in Fortaleza, Cear�, Brazil: A hospital-based cross-sectional study. <i>Heliyon</i> , 2020, 6, e04469.	3.2	2
23	Evaluation of the Models for Forecasting Dengue in Brazil from 2000 to 2017: An Ecological Time-Series Study. <i>Insects</i> , 2020, 11, 794.	2.2	5
24	Oral <i>Trypanosoma cruzi</i> Transmission Resulting in Advanced Chagasic Cardiomyopathy in an 11-Month-Old Male. <i>Case Reports in Infectious Diseases</i> , 2020, 2020, 1-4.	0.5	1
25	The risk of malaria infection for travelers visiting the Brazilian Amazonian region: A mathematical modeling approach. <i>Travel Medicine and Infectious Disease</i> , 2020, 37, 101792.	3.0	6
26	Perception of Patient Safety Culture in the Framework of the Psychosocial Care Network in Western Amazon: A Cross-Sectional Study. <i>Healthcare (Switzerland)</i> , 2020, 8, 289.	2.0	0
27	Comparison of malaria incidence rates and socioeconomic-environmental factors between the states of Acre and Rond�nia: a spatio-temporal modelling study. <i>Malaria Journal</i> , 2019, 18, 306.	2.3	17
28	Underlying mechanisms of leprosy recurrence in the Western Amazon: a retrospective cohort study. <i>BMC Infectious Diseases</i> , 2019, 19, 460.	2.9	14
29	Forest disturbance and vector transmitted diseases in the lowland tropical rainforest of central Panama. <i>Tropical Medicine and International Health</i> , 2019, 24, 849-861.	2.3	16
30	Amazonian rainforest loss and declining malaria burden in Brazil. <i>Lancet Planetary Health</i> , The, 2019, 3, e4-e5.	11.4	11
31	Vector competence, vectorial capacity of <i>Nyssorhynchus darlingi</i> and the basic reproduction number of <i>Plasmodium vivax</i> in agricultural settlements in the Amazonian Region of Brazil. <i>Malaria Journal</i> , 2019, 18, 117.	2.3	35
32	Ordinal regression models for zero-inflated and/or over-dispersed count data. <i>Scientific Reports</i> , 2019, 9, 3046.	3.3	10
33	Adoption of protocols to improve quality of medical research. <i>Einstein (Sao Paulo, Brazil)</i> , 2019, 18, eED5316.	0.7	2
34	Exploring malaria vector diversity on the Amazon Frontier. <i>Malaria Journal</i> , 2018, 17, 342.	2.3	26
35	A method for estimating the deforestation timeline in rural settlements in a scenario of malaria transmission in frontier expansion in the Amazon Region. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2018, 113, e170522.	1.6	9
36	A Multi-Gene Analysis and Potential Spatial Distribution of Species of the Strodei Subgroup of the Genus <i>Nyssorhynchus</i> (Diptera: Culicidae). <i>Journal of Medical Entomology</i> , 2018, 55, 1486-1495.	1.8	4

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37	Evaluation of the Patient Safety Culture in the Western Amazon. <i>Journal of Human Growth and Development</i> , 2018, 28, 307-315.	0.6	6
38	Drinking water and rural schools in the Western Amazon: an environmental intervention study. <i>PeerJ</i> , 2018, 6, e4993.	2.0	9
39	Disturbance and mosquito diversity in the lowland tropical rainforest of central Panama. <i>Scientific Reports</i> , 2017, 7, 7248.	3.3	43
40	Spotlight on <i>Plasmodium falciparum</i> evolutionary system in the southeastern Atlantic forest. <i>Biota Neotropica</i> , 2017, 17, .	1.0	2
41	<i>Plasmodium falciparum</i> in the southeastern Atlantic forest: a challenge to the bromeliad-malaria paradigm?. <i>Malaria Journal</i> , 2015, 14, 181.	2.3	32
42	Malaria vectors in South America: current and future scenarios. <i>Parasites and Vectors</i> , 2015, 8, 426.	2.5	68
43	Effectiveness of Mosquito Magnet in Preserved Area on the Coastal Atlantic Rainforest: Implication for Entomological Surveillance. <i>Journal of Medical Entomology</i> , 2014, 51, 915-924.	1.8	11
44	Coexistence mechanisms at multiple scales in mosquito assemblages. <i>BMC Ecology</i> , 2014, 14, 30.	3.0	25
45	Finding connections in the unexpected detection of <i>Plasmodium vivax</i> and <i>Plasmodium falciparum</i> DNA in asymptomatic blood donors: a fact in the Atlantic Forest. <i>Malaria Journal</i> , 2014, 13, 337.	2.3	10
46	Detection of <i>Plasmodium falciparum</i> and <i>Plasmodium vivax</i> subclinical infection in non-endemic region: implications for blood transfusion and malaria epidemiology. <i>Malaria Journal</i> , 2014, 13, 224.	2.3	34
47	Landscape fragmentation and Ebola outbreaks. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2014, 109, 1088-1088.	1.6	3
48	Biodiversity Can Help Prevent Malaria Outbreaks in Tropical Forests. <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e21139.	3.0	74
49	Mosquito (Diptera: Culicidae) assemblages associated with <i>Nidularium</i> and <i>Vriesea</i> bromeliads in Serra do Mar, Atlantic Forest, Brazil. <i>Parasites and Vectors</i> , 2012, 5, 41.	2.5	24
50	Spatial distribution of arboviral mosquito vectors (Diptera, Culicidae) in Vale do Ribeira in the South-eastern Brazilian Atlantic Forest. <i>Cadernos De Saude Publica</i> , 2012, 28, 229-238.	1.0	13
51	Habitat suitability of <i>Anopheles</i> vector species and association with human malaria in the Atlantic Forest in south-eastern Brazil. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2011, 106, 239-245.	1.6	36
52	Effect of CO ₂ and 1-octen-3-ol attractants for estimating species richness and the abundance of diurnal mosquitoes in the southeastern Atlantic forest, Brazil. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2011, 106, 279-284.	1.6	10
53	Análise espacial e sazonal da leptospirose no município de São Paulo, SP, 1998 a 2006. <i>Revista De Saude Publica</i> , 2010, 44, 283-291.	1.7	35
54	Insight into <i>Anopheles</i> (<i>Nyssorhynchus</i>) (Diptera: Culicidae) Species from Brazil. <i>Journal of Medical Entomology</i> , 2008, 45, 970-981.	1.8	28

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55	Density And Survival Rate of <i>Culex quinquefasciatus</i> at Parque Ecológico do Tietê, São Paulo, Brazil. <i>Journal of the American Mosquito Control Association</i> , 2008, 24, 21-27.	0.7	7
56	<i>Culex nigripalpus</i> Theobald (Diptera, Culicidae) feeding habit at the Parque Ecológico do Tietê, São Paulo, Brazil. <i>Revista Brasileira De Entomologia</i> , 2008, 52, 663-668.	0.4	16
57	New record of <i>Pterotaenia fasciata</i> (Wiedemann) (Diptera, Ulidiidae) in Brazil, a probably mechanical vector of enteric bacteria. <i>Revista Brasileira De Entomologia</i> , 2007, 51, 121-122.	0.4	3
58	Aspectos ecológicos da população de <i>Culex quinquefasciatus</i> Say (Diptera, Culicidae) em abrigos situados no Parque Ecológico do Tietê, São Paulo, SP. <i>Revista Brasileira De Entomologia</i> , 2006, 50, 125-127.	0.4	19