

Mortality from neglected tropical diseases in Brazil, 2000-2009

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Trends and spatial patterns of mortality related to neglected tropical diseases in Brazil. <i>Parasite Epidemiology and Control</i> , 2016, 1, 56-65.	1.8	28
2	Epidemiology of soil-transmitted helminthiases-related mortality in Brazil. <i>Parasitology</i> , 2017, 144, 669-679.	1.5	12
3	Mortality Trends for Neglected Tropical Diseases in the State of Sergipe, Brazil, 1980â€“2013. <i>Infectious Diseases of Poverty</i> , 2017, 6, 20.	3.7	21
4	ERM Proteins Play Distinct Roles in Cell Invasion by Extracellular Amastigotes of <i>Trypanosoma cruzi</i> . <i>Frontiers in Microbiology</i> , 2017, 8, 2230.	3.5	17
6	Neglected tropical diseases in Brazilian children and adolescents: data analysis from 2009 to 2013. <i>Infectious Diseases of Poverty</i> , 2017, 6, 154.	3.7	11
7	Synthesis of lupeol derivatives and their antileishmanial and antitrypanosomal activities. <i>Natural Product Research</i> , 2018, 32, 275-281.	1.8	21
8	Chagas disease mortality in Brazil: A Bayesian analysis of age-period-cohort effects and forecasts for two decades. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006798.	3.0	22
9	<i>Trypanosoma cruzi</i> seroprevalence among solid organ donors in Cear� State, Brazil. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2018, 51, 616-621.	0.9	4
11	Ageing with Chagas disease: an overview of an urban Brazilian cohort in Rio de Janeiro. <i>Parasites and Vectors</i> , 2018, 11, 354.	2.5	31
12	BALB/c and C57BL/6 Mice Cytokine Responses to <i>Trypanosoma cruzi</i> Infection Are Independent of Parasite Strain Infectivity. <i>Frontiers in Microbiology</i> , 2018, 9, 553.	3.5	25
13	The burden of Neglected Tropical Diseases in Brazil, 1990-2016: A subnational analysis from the Global Burden of Disease Study 2016. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006559.	3.0	81
14	Synthesis, structure-activity relationship and trypanocidal activity of pyrazole-imidazoline and new pyrazole-tetrahydropyrimidine hybrids as promising chemotherapeutic agents for Chagas disease. <i>European Journal of Medicinal Chemistry</i> , 2019, 182, 111610.	5.5	19
15	The (in)visible health risks of climate change. <i>Social Science and Medicine</i> , 2019, 241, 112448.	3.8	30
17	Asteraceae Plants as Sources of Compounds Against Leishmaniasis and Chagas Disease. <i>Frontiers in Pharmacology</i> , 2019, 10, 477.	3.5	23
18	Cost-effectiveness analysis of diagnostic-therapeutic strategies for visceral leishmaniasis in Brazil. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2019, 52, e20180272.	0.9	6
19	Performance of an Ultra-Sensitive Assay Targeting the Circulating Anodic Antigen (CAA) for Detection of <i>Schistosoma mansoni</i> Infection in a Low Endemic Area in Brazil. <i>Frontiers in Immunology</i> , 2019, 10, 682.	4.8	37
20	Burden of Chagas disease in Brazil, 1990â€“2016: findings from the Global Burden of Disease Study 2016. <i>International Journal for Parasitology</i> , 2019, 49, 301-310.	3.1	21
21	Anti- <i>Trypanosoma cruzi</i> activity of costic acid isolated from <i>Nectandra barbellata</i> (Lauraceae) is associated with alterations in plasma membrane electric and mitochondrial membrane potentials. <i>Bioorganic Chemistry</i> , 2020, 95, 103510.	4.1	15

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22	Spatiotemporal clusters of schistosomiasis mortality and association with social determinants of health in the Northeast region of Brazil (1980–2017). <i>Acta Tropica</i> , 2020, 212, 105668.	2.0	19
23	Shelter dogs as indicators for <i>Trypanosoma cruzi</i> infection in an urban area of Aracaju, Brazil. <i>Acta Tropica</i> , 2020, 210, 105577.	2.0	3
24	Mulheres no p ³ s-alta de hansen ^{ase} : aspectos cl ^Ã nicos, sociodemogr ^Ã ficos e reprodutivos. <i>Research, Society and Development</i> , 2021, 10, e13210111369.	0.1	0
25	Mapping the role of digital health technologies in the case detection, management, and treatment outcomes of neglected tropical diseases: a scoping review. <i>Tropical Medicine and Health</i> , 2021, 49, 17.	2.8	9
26	Population-based, spatiotemporal modeling of social risk factors and mortality from schistosomiasis in Brazil between 1999 and 2018. <i>Acta Tropica</i> , 2021, 218, 105897.	2.0	14
27	Levels and trends in Chagas disease-related mortality in Brazil, 2000–2019. <i>Acta Tropica</i> , 2021, 220, 105948.	2.0	10
28	Prospective analysis of myocardial strain through the evolution of Chagas disease in the hamster animal model. <i>International Journal of Cardiovascular Imaging</i> , 2022, 38, 117-129.	1.5	2
29	Temporal and spatial trends in human visceral leishmaniasis in an endemic area in Northeast Brazil and their association with social vulnerability. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 2022, 116, 469-478.	1.8	6
30	Social Media as a Sentinel for Disease Surveillance: What Does Sociodemographic Status Have to Do with It?. <i>PLOS Currents</i> , 2016, 8, .	1.4	31
31	Basic and associated causes of schistosomiasis-related mortality in Brazil: A population-based study and a 20-year time series of a disease still neglected. <i>Journal of Global Health</i> , 2021, 11, 04061.	2.7	2
32	Tools to Incentivize Research and Development for Pharmaceuticals. <i>Journal of Student Research</i> , 2021, 10, .	0.1	0
34	Clinical and epidemiological profile of patients in the chronic phase of Chagas disease treated at a reference center in the Southeast region of Brazil. <i>Revista Facultad De Medicina</i> , 2020, 68, .	0.2	1
35	Persistence of Schistosomiasis-Related Morbidity in Northeast Brazil: An Integrated Spatio-Temporal Analysis. <i>Tropical Medicine and Infectious Disease</i> , 2021, 6, 193.	2.3	4
37	Mapping the morbidity and mortality of Chagas disease in an endemic area in Brazil. <i>Revista Do Instituto De Medicina Tropical De Sao Paulo</i> , 2022, 64, e5.	1.1	4
39	Magnitude of visceral leishmaniasis and HIV coinfection and association with social determinants of health in the Northeast region of Brazil: a retrospective, spatiotemporal model (2010–2018). <i>Parasitology Research</i> , 2022, 121, 1021-1031.	1.6	2
40	Homic ^Ã dios femininos no estado do Rio Grande do Norte e suas regi ^Ã es de sa ^Ã de no per ^Ã odo de 2000 a 2016. <i>Cadernos Saude Coletiva</i> , 2021, 29, 92-102.	0.6	0
41	High schistosomiasis-related mortality in Northeast Brazil: trends and spatial patterns. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 0, 55, .	0.9	2
42	CONSOLIDADO DOS ESTUDOS PUBLICADOS PELA COORTE SAMI-TROP COM PACIENTES PORTADORES DE DOEN ^Ã A DE CHAGAS. <i>Revista Unimontes Cient^Ãfica</i> , 2022, 24, 1-28.	0.0	0

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43	New derivatives from dehydrodieugenol B and its methyl ether displayed high anti-Trypanosoma cruzi activity and cause depolarization of the plasma membrane and collapse the mitochondrial membrane potential. <i>Chemico-Biological Interactions</i> , 2022, 366, 110129.	4.0	6
44	Hospitaliza��es por doen��as tropicais negligenciadas no Piau��, Nordeste do Brasil: custos, tend��ncias temporais e padr��es espaciais, 2001-2018. <i>Cadernos De Saude Publica</i> , 2022, 38, .	1.0	1
46	Spatiotemporal distribution analysis of syphilis in Brazil: Cases of congenital and syphilis in pregnant women from 2001��2017. <i>PLoS ONE</i> , 2022, 17, e0275731.	2.5	4
47	Genomic surveillance: a potential shortcut for effective Chagas disease management. <i>Memorias Do Instituto Oswaldo Cruz</i> , 0, 117, .	1.6	0
48	Serosurvey of Trypanosoma cruzi in persons experiencing homelessness and shelter workers of Brazil. <i>Frontiers in Public Health</i> , 0, 11, .	2.7	0
49	Analysis of the Perception of Brazilian Medical Students about Chagas Disease. <i>Parasitologia</i> , 2023, 3, 109-115.	1.3	0
50	Resson��ncia Magn��tica Card��aca como Ferramenta Diagn��stica Etiol��gica em Pacientes Recuperados de Morte S��bita Card��aca ou Arritmias Ventriculares Inst��veis. <i>Arquivos Brasileiros De Cardiologia</i> , 2023, 120, .	0.8	0
51	Diretriz da SBC sobre Diagn��stico e Tratamento de Pacientes com Cardiomiopatia da Doen��a de Chagas �� 2023. <i>Arquivos Brasileiros De Cardiologia</i> , 2023, 120, .	0.8	4
54	Clinical trials for Chagas disease: etiological and pathophysiological treatment. <i>Frontiers in Microbiology</i> , 0, 14, .	3.5	0
55	Neglected diseases in Brazil: space-temporal trends and public policies. , 0, , .		0
56	Redefining the treponemal history through pre-Columbian genomes from Brazil. <i>Nature</i> , 2024, 627, 182-188.	27.8	1
57	Temporal trends and spatial and spatiotemporal distribution of schistosomiasis mansoni in northeast Brazil between 2005 and 2016. <i>Transactions of the Royal Society of Tropical Medicine and Hygiene</i> , 0, , .	1.8	0
58	Prevalence of helminthic infections in Brazilian Maxakali indigenous: a repeated cross-sectional design. <i>International Journal for Equity in Health</i> , 2024, 23, .	3.5	0
59	Immunochromatographic POC-CCA Test for the diagnosis of intestinal schistosomiasis in a high endemic region in Brazil: Differences in the interpretation of results. <i>Acta Tropica</i> , 2024, 254, 107181.	2.0	0