Mortality from neglected tropical diseases in Brazil, 200

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Citation Report

#	Article	IF	Citations
1	Trends and spatial patterns of mortality related to neglected tropical diseases in Brazil. Parasite Epidemiology and Control, 2016, 1, 56-65.	0.6	28
2	Epidemiology of soil-transmitted helminthiases-related mortality in Brazil. Parasitology, 2017, 144, 669-679.	0.7	12
3	Mortality Trends for Neglected Tropical Diseases in the State of Sergipe, Brazil, 1980â€“2013. Infectious Diseases of Poverty, 2017, 6, 20.	1.5	21
4	ERM Proteins Play Distinct Roles in Cell Invasion by Extracellular Amastigotes of Trypanosoma cruzi. Frontiers in Microbiology, 2017, 8, 2230.	1.5	17
6	Neglected tropical diseases in Brazilian children and adolescents: data analysis from 2009 to 2013. Infectious Diseases of Poverty, 2017, 6, 154.	1.5	11
7	Synthesis of lupeol derivatives and their antileishmanial and antitrypanosomal activities. Natural Product Research, 2018, 32, 275-281.	1.0	21
8	Chagas disease mortality in Brazil: A Bayesian analysis of age-period-cohort effects and forecasts for two decades. PLoS Neglected Tropical Diseases, 2018, 12, e0006798.	1.3	22
9	Trypanosoma cruzi seroprevalence among solid organ donors in CearÃ¡ State, Brazil. Revista Da Sociedade Brasileira De Medicina Tropical, 2018, 51, 616-621.	0.4	4
11	Ageing with Chagas disease: an overview of an urban Brazilian cohort in Rio de Janeiro. Parasites and Vectors, 2018, 11, 354.	1.0	31
12	BALB/c and C57BL/6 Mice Cytokine Responses to Trypanosoma cruzi Infection Are Independent of Parasite Strain Infectivity. Frontiers in Microbiology, 2018, 9, 553.	1.5	25
13	The burden of Neglected Tropical Diseases in Brazil, 1990-2016: A subnational analysis from the Global Burden of Disease Study 2016. PLoS Neglected Tropical Diseases, 2018, 12, e0006559.	1.3	81
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15	The (in)visible health risks of climate change. Social Science and Medicine, 2019, 241, 112448.	1.8	30
17	Asteraceae Plants as Sources of Compounds Against Leishmaniasis and Chagas Disease. Frontiers in Pharmacology, 2019, 10, 477.	1.6	23
18	Cost-effectiveness analysis of diagnostic-therapeutic strategies for visceral leishmaniasis in Brazil. Revista Da Sociedade Brasileira De Medicina Tropical, 2019, 52, e20180272.	0.4	6
19	Performance of an Ultra-Sensitive Assay Targeting the Circulating Anodic Antigen (CAA) for Detection of Schistosoma mansoni Infection in a Low Endemic Area in Brazil. Frontiers in Immunology, 2019, 10, 682.	2.2	37
20	Burden of Chagas disease in Brazil, 1990â€“2016: findings from the Global Burden of Disease Study 2016. International Journal for Parasitology, 2019, 49, 301-310.	1.3	21
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22	Spatiotemporal clusters of schistosomiasis mortality and association with social determinants of health in the Northeast region of Brazil (1980â€“2017). Acta Tropica, 2020, 212, 105668.	0.9	19
23	Shelter dogs as indicators for Trypanosoma cruzi infection in an urban area of Aracaju, Brazil. Acta Tropica, 2020, 210, 105577.	0.9	3
24	Mulheres no pÃ³s-alta de hansenÃase: aspectos clÃnicos, sociodemogrÃ¡ficos e reprodutivos. Research, Society and Development, 2021, 10, e13210111369.	0.0	0
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27	Levels and trends in Chagas disease-related mortality in Brazil, 2000â€“2019. Acta Tropica, 2021, 220, 105948.	0.9	10
28	Prospective analysis of myocardial strain through the evolution of Chagas disease in the hamster animal model. International Journal of Cardiovascular Imaging, 2022, 38, 117-129.	0.7	2
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30	Social Media as a Sentinel for Disease Surveillance: What Does Sociodemographic Status Have to Do with It?. PLOS Currents, 2016, 8, .	1.4	31
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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. Revista Facultad De Medicina, 2020, 68, .	0.0	1
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42	CONSOLIDADO DOS ESTUDOS PUBLICADOS PELA COORTE SAMI-TROP COM PACIENTES PORTADORES DE DOENÃ‡A DE CHAGAS. Revista Unimontes CientÃfica, 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. Chemico-Biological Interactions, 2022, 366, 110129.	1.7	6
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