

Guilherme Loureiro Werneck

List of Publications by Year in descending order

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Version: 2024-02-01

160
papers

5,707
citations

61984

43
h-index

114465

63
g-index

205
all docs

205
docs citations

205
times ranked

7395
citing authors

#	ARTICLE	IF	CITATIONS
1	An Empirical Comparison of Respondent-driven Sampling, Time Location Sampling, and Snowball Sampling for Behavioral Surveillance in Men Who Have Sex with Men, Fortaleza, Brazil. <i>AIDS and Behavior</i> , 2008, 12, 97-104.	2.7	190
2	A pandemia de COVID-19 no Brasil: crônica de uma crise sanitária anunciada. <i>Cadernos De Saude Publica</i> , 2020, 36, e00068820.	1.0	151
3	Inequality and leprosy in Northeast Brazil: an ecological study. <i>International Journal of Epidemiology</i> , 2004, 33, 262-269.	1.9	111
4	Two-dose ChAdOx1 nCoV-19 vaccine protection against COVID-19 hospital admissions and deaths over time: a retrospective, population-based cohort study in Scotland and Brazil. <i>Lancet</i> , 2022, 399, 25-35.	13.7	109
5	Multilevel modelling of the incidence of visceral leishmaniasis in Teresina, Brazil. <i>Epidemiology and Infection</i> , 2007, 135, 195-201.	2.1	92
6	Factors Associated with Visceral Leishmaniasis in the Americas: A Systematic Review and Meta-Analysis. <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e2182.	3.0	88
7	Vaccine effectiveness of heterologous CoronaVac plus BNT162b2 in Brazil. <i>Nature Medicine</i> , 2022, 28, 838-843.	30.7	85
8	Autoavaliação do estado de saúde e a associação com fatores sociodemográficos, hábitos de vida e morbidade na população: um inquérito nacional. <i>Cadernos De Saude Publica</i> , 2013, 29, 723-734.	1.0	84
9	Is severe visceral leishmaniasis a systemic inflammatory response syndrome? A case control study. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2010, 43, 386-392.	0.9	82
10	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
11	Assessment of agreement of a quantitative variable: a new graphical approach. <i>Journal of Clinical Epidemiology</i> , 2003, 56, 963-967.	5.0	74
12	The Brazilian version of the effort-reward imbalance questionnaire to assess job stress. <i>Cadernos De Saude Publica</i> , 2008, 24, 219-224.	1.0	74
13	Visceral leishmaniasis in Brazil: rationale and concerns related to reservoir control. <i>Revista De Saude Publica</i> , 2014, 48, 851-856.	1.7	74
14	Risk Factors for Adverse Prognosis and Death in American Visceral Leishmaniasis: A Meta-analysis. <i>PLoS Neglected Tropical Diseases</i> , 2014, 8, e2982.	3.0	74
15	Seroprevalence of anti-SARS-CoV-2 among blood donors in Rio de Janeiro, Brazil. <i>Revista De Saude Publica</i> , 2020, 54, 69.	1.7	74
16	The relationship between smoking and age at the menopause: A systematic review. <i>Maturitas</i> , 2008, 61, 287-298.	2.4	73
17	Surgical Site Infection Among Women Discharged with a Drain In Situ After Breast Cancer Surgery. <i>World Journal of Surgery</i> , 2007, 31, 2293-9; discussion 2300-1.	1.6	72
18	Forum: geographic spread and urbanization of visceral leishmaniasis in Brazil. Introduction. <i>Cadernos De Saude Publica</i> , 2008, 24, 2937-2940.	1.0	72

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19	Prognostic Factors for Death from Visceral Leishmaniasis in Teresina, Brazil. <i>Infection</i> , 2003, 31, 174-177.	4.7	71
20	Culling Dogs in Scenarios of Imperfect Control: Realistic Impact on the Prevalence of Canine Visceral Leishmaniasis. <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e2355.	3.0	71
21	Household structure and urban services: neglected targets in the control of visceral leishmaniasis. <i>Annals of Tropical Medicine and Parasitology</i> , 2005, 99, 229-236.	1.6	68
22	Factors associated with the incidence of urban visceral leishmaniasis: an ecological study in Teresina, Piauí-State, Brazil. <i>Cadernos De Saude Publica</i> , 2009, 25, 1543-1551.	1.0	68
23	Nutrition Transition, Socioeconomic Differentiation, and Gender Among Adult Xavante Indians, Brazilian Amazon. <i>Human Ecology</i> , 2009, 37, 13-26.	1.4	68
24	Association between self-rated health and mortality: 10 years follow-up to the Pr ³ -Sa ³ decohort study. <i>BMC Public Health</i> , 2012, 12, 676.	2.9	64
25	Association between routine visits for dental checkup and self-perceived oral health in an adult population in Rio de Janeiro: the Pr ³ -Sa ³ de Study. <i>Community Dentistry and Oral Epidemiology</i> , 2007, 35, 393-400.	1.9	63
26	The Urban Spread of Visceral Leishmaniasis: Clues from Spatial Analysis. <i>Epidemiology</i> , 2002, 13, 364-367.	2.7	62
27	Estudo Pr ³ -Sa ³ de: características gerais e aspectos metodológicos. <i>Revista Brasileira De Epidemiologia</i> , 2005, 8, 454-466.	0.8	60
28	Predicting smear negative pulmonary tuberculosis with classification trees and logistic regression: a cross-sectional study. <i>BMC Public Health</i> , 2006, 6, 43.	2.9	59
29	Expansão geográfica da leishmaniose visceral no Brasil. <i>Cadernos De Saude Publica</i> , 2010, 26, 644-645.	1.0	59
30	Genotypes of the Mannan-Binding Lectin Gene and Susceptibility to Visceral Leishmaniasis and Clinical Complications. <i>Journal of Infectious Diseases</i> , 2007, 195, 1212-1217.	4.0	58
31	A systematic review and meta-analysis of the factors associated with <i>Leishmania infantum</i> infection in dogs in Brazil. <i>Veterinary Parasitology</i> , 2013, 195, 1-13.	1.8	57
32	Influence of age on the effectiveness and duration of protection of Vaxzevria and CoronaVac vaccines: A population-based study. <i>The Lancet Regional Health Americas</i> , 2022, 6, 100154.	2.6	55
33	The burden of <i>Leishmania chagasi</i> infection during an urban outbreak of visceral leishmaniasis in Brazil. <i>Acta Tropica</i> , 2002, 83, 13-18.	2.0	54
34	Family socio-economic background modified secular trends in age at menarche: evidence from the Pr ³ -Sa ³ Study (Rio de Janeiro, Brazil). <i>Annals of Human Biology</i> , 2003, 30, 347-352.	1.0	54
35	Burden of leishmaniasis in Brazil and federated units, 1990-2016: Findings from Global Burden of Disease Study 2016. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006697.	3.0	52
36	Symptoms of postpartum depression and early interruption of exclusive breastfeeding in the first two months of life. <i>Cadernos De Saude Publica</i> , 2008, 24, s341-s352.	1.0	51

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37	Characterization of cerebral malaria in the outbred Swiss Webster mouse infected by <i>Plasmodium berghei</i> ANKA. International Journal of Experimental Pathology, 2009, 90, 119-130.	1.3	51
38	Contextual and individual factors associated with dental services utilisation by Brazilian adults: A multilevel analysis. PLoS ONE, 2018, 13, e0192771.	2.5	50
39	Paediatric burns and associated risk factors in Rio de Janeiro, Brazil. Burns, 1997, 23, 478-483.	1.9	44
40	Spatial analysis for identification of priority areas for surveillance and control in a visceral leishmaniasis endemic area in Brazil. Acta Tropica, 2014, 131, 56-62.	2.0	44
41	Identification of Risk Areas for Visceral Leishmaniasis in Teresina, Piauí State, Brazil. American Journal of Tropical Medicine and Hygiene, 2011, 84, 681-687.	1.4	39
42	Classification and regression tree (CART) model to predict pulmonary tuberculosis in hospitalized patients. BMC Pulmonary Medicine, 2012, 12, 40.	2.0	39
43	Risk factors for hospital admission due to acute lower respiratory tract infection in Guarani indigenous children in southern Brazil: a population-based case-control study. Tropical Medicine and International Health, 2013, 18, 596-607.	2.3	39
44	Spatial modeling using mixed models: an ecologic study of visceral leishmaniasis in Teresina, Piauí State, Brazil. Cadernos De Saude Publica, 2002, 18, 633-637.	1.0	38
45	Abundance, survival, recruitment and effectiveness of sterilization of free-roaming dogs: A capture and recapture study in Brazil. PLoS ONE, 2017, 12, e0187233.	2.5	37
46	Association of social network and social support with health-related quality of life and fatigue in long-term survivors of Hodgkin lymphoma. Supportive Care in Cancer, 2013, 21, 2153-2159.	2.2	36
47	Population Estimation Methods for Free-Ranging Dogs: A Systematic Review. PLoS ONE, 2015, 10, e0144830.	2.5	36
48	Canine visceral leishmaniasis in Teresina, Brazil: Relationship between clinical features and infectivity for sand flies. Acta Tropica, 2011, 117, 6-9.	2.0	35
49	The epidemiology of hepatitis A in Rio de Janeiro: environmental and domestic risk factors. Epidemiology and Infection, 2001, 127, 327-333.	2.1	34
50	Effectiveness of Insecticide Spraying and Culling of Dogs on the Incidence of Leishmania infantum Infection in Humans: A Cluster Randomized Trial in Teresina, Brazil. PLoS Neglected Tropical Diseases, 2014, 8, e3172.	3.0	32
51	Estresse no trabalho e hipertensão arterial em mulheres no Estudo Pr ³ -Sa ^{de} : Estudo Pr ³ -Sa ^{de} (Pro-Health Study). Revista De Saude Publica, 2009, 43, 893-896.	1.7	29
52	Prediction of high-risk areas for visceral leishmaniasis using socioeconomic indicators and remote sensing data. International Journal of Health Geographics, 2014, 13, 13.	2.5	29
53	Demarcation of local neighborhoods to study relations between contextual factors and health. International Journal of Health Geographics, 2010, 9, 34.	2.5	28
54	Algorithms to predict cerebral malaria in murine models using the SHIRPA protocol. Malaria Journal, 2010, 9, 85.	2.3	28

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55	Visceral leishmaniasis and HIV/AIDS in Brazil: Are we aware enough?. PLoS Neglected Tropical Diseases, 2017, 11, e0005772.	3.0	28
56	Spatial analysis of the distribution of leprosy in the State of Ceará, Northeast Brazil. Memórias Do Instituto Oswaldo Cruz, 2004, 99, 683-686.	1.6	27
57	Social support and leisure-time physical activity: longitudinal evidence from the Brazilian Pr ³ -Sa ^{de} cohort study. International Journal of Behavioral Nutrition and Physical Activity, 2011, 8, 77.	4.6	27
58	Validation of the Brazilian Portuguese version of the Medical Outcomes Study-Social Support Survey in Hodgkin's lymphoma survivors. Supportive Care in Cancer, 2012, 20, 1895-1900.	2.2	27
59	Job strain and other work conditions: relationships with psychological distress among civil servants in Rio de Janeiro, Brazil. Social Psychiatry and Psychiatric Epidemiology, 2010, 45, 345-354.	3.1	26
60	The association between educational level and age at the menopause: a systematic review. Archives of Gynecology and Obstetrics, 2011, 283, 83-90.	1.7	26
61	Sensitivity and specificity of parallel or serial serological testing for detection of canine Leishmania infection. Memórias Do Instituto Oswaldo Cruz, 2016, 111, 168-173.	1.6	26
62	Impact of 4% Deltamethrin-Impregnated Dog Collars on the Prevalence and Incidence of Canine Visceral Leishmaniasis. Vector-Borne and Zoonotic Diseases, 2018, 18, 356-363.	1.5	26
63	Lack of association between age at menarche and age at menopause: Pr ³ -Sa ^{de} Study, Rio de Janeiro, Brazil. Maturitas, 2010, 67, 245-250.	2.4	25
64	Psychometric Properties of the Multidimensional Fatigue Inventory in Brazilian Hodgkin's Lymphoma Survivors. Journal of Pain and Symptom Management, 2012, 44, 908-915.	1.2	25
65	Comorbidities increase in-hospital mortality in dengue patients in Brazil. Memórias Do Instituto Oswaldo Cruz, 2018, 113, e180082.	1.6	25
66	Association between the prevalence of infestation by Rhipicephalus sanguineus and Ctenocephalides felis felis and the presence of anti-Leishmania antibodies: A case-control study in dogs from a Brazilian endemic area. Preventive Veterinary Medicine, 2010, 97, 131-133.	1.9	24
67	Leishmania infection in humans, dogs and sandflies in a visceral leishmaniasis endemic area in Maranhão, Brazil. Memórias Do Instituto Oswaldo Cruz, 2011, 106, 207-211.	1.6	24
68	Effectiveness of dog collars impregnated with 4% deltamethrin in controlling visceral leishmaniasis in Lutzomyia longipalpis (Diptera: Psychodidae: Phlebotominae) populations. Memórias Do Instituto Oswaldo Cruz, 2018, 113, e170377.	1.6	24
69	Utilisation of dental services by Brazilian adults in rural and urban areas: a multi-group structural equation analysis using the Andersen behavioural model. BMC Public Health, 2020, 20, 953.	2.9	24
70	Latent class analysis of diagnostic tests for visceral leishmaniasis in Brazil. Tropical Medicine and International Health, 2012, 17, 1202-1207.	2.3	23
71	Validation of the Dual-path Platform chromatographic immunoassay (DPP [®] CVL rapid test) for the serodiagnosis of canine visceral leishmaniasis. Memórias Do Instituto Oswaldo Cruz, 2018, 113, e180260.	1.6	23
72	Leishmania, Babesia and Ehrlichia in urban pet dogs: co-infection or cross-reaction in serological methods?. Revista Da Sociedade Brasileira De Medicina Tropical, 2015, 48, 64-68.	0.9	22

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73	Controle da leishmaniose visceral no Brasil: o fim de um ciclo?. Cadernos De Saude Publica, 2016, 32, .	1.0	22
74	Surveillance of Zika virus infection and microcephaly in Brazil. Lancet, The, 2016, 388, 846-847.	13.7	21
75	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.	3.1	21
76	Georeferenced data in epidemiologic research. Ciencia E Saude Coletiva, 2008, 13, 1753-1766.	0.5	20
77	Prepregnancy Weight, Weight Gain during Pregnancy, and Exclusive Breastfeeding in the First Month of Life in Rio de Janeiro, Brazil. Journal of Human Lactation, 2012, 28, 55-61.	1.6	20
78	Factors associated to Montenegro skin test positivity in Teresina, Brazil. Acta Tropica, 2007, 104, 99-107.	2.0	19
79	Predicting frequency distribution and influence of sociodemographic and behavioral risk factors of Schistosoma mansoni infection and analysis of co-infection with intestinal parasites. Geospatial Health, 2015, 10, 303.	0.8	19
80	Direct and indirect exposure to violence and psychological distress among civil servants in Rio de Janeiro, Brazil: a prospective cohort study. BMC Psychiatry, 2015, 15, 109.	2.6	18
81	The direct costs of treating human visceral leishmaniasis in Brazil. Revista Da Sociedade Brasileira De Medicina Tropical, 2017, 50, 478-482.	0.9	18
82	Prevalence of visceral leishmaniasis in A population of free-roaming dogs as determined by multiple sampling efforts: A longitudinal study analyzing the effectiveness of euthanasia. Preventive Veterinary Medicine, 2018, 161, 19-24.	1.9	18
83	Factors associated with Leishmania chagasi infection in domestic dogs from Teresina, State of Piauí, Brazil. Revista Da Sociedade Brasileira De Medicina Tropical, 2012, 45, 480-484.	0.9	18
84	Age-period-cohort analysis of suicide rates in Rio de Janeiro, Brazil, 1979?1998. Social Psychiatry and Psychiatric Epidemiology, 2005, 40, 192-196.	3.1	17
85	Maternal mental health and nutritional status of six-month-old infants. Revista De Saude Publica, 2016, 50, 7.	1.7	17
86	Cost-effectiveness analysis of diagnostic tests for human visceral leishmaniasis in Brazil. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2016, 110, 464-471.	1.8	17
87	Estimativa de custo da asma em tratamento ambulatorial: estudo com dados de mundo real. Revista De Saude Publica, 2018, 52, 27.	1.7	17
88	Gender differences in social support and leisure-time physical activity. Revista De Saude Publica, 2014, 48, 602-612.	1.7	16
89	Mortality among Guarani Indians in Southeastern and Southern Brazil. Cadernos De Saude Publica, 2011, 27, s222-s236.	1.0	15
90	Uso de serviÃ§os de saÃºde segundo posiÃ§Ã£o socioeconÃ´mica em trabalhadores de uma universidade pÃºblica. Revista De Saude Publica, 2012, 46, 98-103.	1.7	14

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91	Major environmental and socioeconomic determinants of cutaneous leishmaniasis in Brazil - a systematic literature review. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2020, 53, e20190291.	0.9	14
92	Brief report. Classification trees and logistic regression applied to prognostic studies: a comparison using meningococcal disease as an example. <i>Journal of Tropical Pediatrics</i> , 1999, 45, 248-251.	1.5	13
93	Lipoprotein Lipase and PPAR Alpha Gene Polymorphisms, Increased Very-Low-Density Lipoprotein Levels, and Decreased High-Density Lipoprotein Levels as Risk Markers for the Development of Visceral Leishmaniasis by <i>Leishmania infantum</i> . <i>Mediators of Inflammation</i> , 2014, 2014, 1-10.	3.0	13
94	Serological tests fail to discriminate dogs with visceral leishmaniasis that transmit <i>Leishmania infantum</i> to the vector <i>Lutzomyia longipalpis</i> . <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2017, 50, 483-488.	0.9	13
95	A modelling analysis of pertussis transmission and vaccination in Rio de Janeiro, Brazil. <i>Epidemiology and Infection</i> , 2006, 134, 850-862.	2.1	12
96	Risk factors for in-hospital mortality from visceral leishmaniasis: A case-control study. <i>Journal of Infection and Public Health</i> , 2020, 13, 538-543.	4.1	12
97	Changes in malaria patterns in Brazil over 28 years (1990–2017): results from the Global Burden of Disease Study 2017. <i>Population Health Metrics</i> , 2020, 18, 5.	2.7	12
98	Intimate partner violence and early interruption of exclusive breastfeeding in the first three months of life. <i>Cadernos De Saude Publica</i> , 2016, 32, e00017816.	1.0	11
99	Are opossums a relevant factor associated with asymptomatic <i>Leishmania</i> infection in the outskirts of the largest Brazilian cities?. <i>Brazilian Journal of Infectious Diseases</i> , 2016, 20, 119-126.	0.6	11
100	Allopurinol therapy provides long term clinical improvement, but additional immunotherapy is required for sustained parasite clearance, in <i>L. infantum</i> -infected dogs. <i>Vaccine: X</i> , 2020, 4, 100048.	2.1	11
101	The burden of tuberculosis and attributable risk factors in Brazil, 1990–2017: results from the Global Burden of Disease Study 2017. <i>Population Health Metrics</i> , 2020, 18, 10.	2.7	11
102	Predictive Factors for Pneumonia Onset After Cardiac Surgery in Rio de Janeiro, Brazil. <i>Infection Control and Hospital Epidemiology</i> , 2007, 28, 382-388.	1.8	10
103	Risky sexual practices among men who have sex with men in Northeast Brazil: results from four sequential surveys. <i>Cadernos De Saude Publica</i> , 2009, 25, 1390-1398.	1.0	10
104	Translation, adaptation and validation of "Community Integration Questionnaire". <i>Ciencia E Saude Coletiva</i> , 2015, 20, 1341-1352.	0.5	10
105	Levels and trends in Chagas disease-related mortality in Brazil, 2000–2019. <i>Acta Tropica</i> , 2021, 220, 105948.	2.0	10
106	The Effect of Subcapsular Meningococcal B + C Vaccine on the Prognosis of Patients with Meningococcal Disease. <i>Scandinavian Journal of Infectious Diseases</i> , 2002, 34, 417-420.	1.5	9
107	Predictive Models for the Diagnostic of Human Visceral Leishmaniasis in Brazil. <i>PLoS Neglected Tropical Diseases</i> , 2012, 6, e1542.	3.0	9
108	Early socioeconomic position and self-rated health among civil servants in Brazil: a cross-sectional analysis from the Pr ³ -Sa ³ de cohort study. <i>BMJ Open</i> , 2014, 4, e005321.	1.9	9

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109	Effectiveness of insecticide-impregnated collars for the control of canine visceral leishmaniasis. Preventive Veterinary Medicine, 2020, 182, 105104.	1.9	9
110	Does deforestation drive visceral leishmaniasis transmission? A causal analysis. Proceedings of the Royal Society B: Biological Sciences, 2021, 288, 20211537.	2.6	9
111	Diagramas causais: a epidemiologia brasileira de volta para o futuro. Cadernos De Saude Publica, 2016, 32, e00120416.	1.0	9
112	Gender differences in the socioeconomic gradient in self-reported diabetes: Does health service access play a role?. Diabetes Research and Clinical Practice, 2009, 86, 134-139.	2.8	8
113	Influencia de fatores psicossociais na cessacao do tabagismo: evidencias longitudinais no Estudo Pro-Saude. Revista De Saude Publica, 2013, 47, 732-739.	1.7	8
114	Dificuldades operacionais no uso de coleiras caninas impregnadas com inseticida para o controle da leishmaniose visceral, Montes Claros, MG, 2012*. Epidemiologia E Servicos De Saude: Revista Do Sistema Unico De Saude Do Brasil, 2018, 27, e2017469.	1.0	8
115	Prevalência da infecção por lentivírus de pequenos ruminantes em caprinos em Teresina, Piauí: Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2011, 63, 757-760.	0.4	8
116	Budgetary impact of diagnostic tests for visceral leishmaniasis in Brazil. Cadernos De Saude Publica, 2017, 33, e00142416.	1.0	7
117	Is There an Association Between Exposure to Cats and Occurrence of Visceral Leishmaniasis in Humans and Dogs?. Vector-Borne and Zoonotic Diseases, 2018, 18, 335-342.	1.5	7
118	The incidence and geographical spread of SARS-CoV-2 in Rio de Janeiro, Brazil based on RT-PCR test results. Revista Da Sociedade Brasileira De Medicina Tropical, 2021, 54, e07792020.	0.9	7
119	Higher Risk of Common Mental Disorders After Experiencing Physical Violence in Rio De Janeiro, Brazil: the Pr³-Sa³de Study. International Journal of Social Psychiatry, 2008, 54, 112-117.	3.1	6
120	Ectoparasites and anti-Leishmania antibodies: Association in an observational case-control study of dogs from a Brazilian endemic area. Preventive Veterinary Medicine, 2013, 112, 156-159.	1.9	6
121	Focusing neighborhood context and self-rated health in the Pr³-Sa³de Study. Cadernos De Saude Publica, 2018, 34, e00029517.	1.0	6
122	IgG avidity index and complete blood count as biomarkers of clinical disease in naturally infected dogs with Leishmania infantum. Veterinary Parasitology, 2018, 261, 96-103.	1.8	6
123	Social determinants of pulmonary tuberculosis in Brazil: an ecological study. BMC Pulmonary Medicine, 2019, 19, 87.	2.0	6
124	Cost-effectiveness analysis of diagnostic-therapeutic strategies for visceral leishmaniasis in Brazil. Revista Da Sociedade Brasileira De Medicina Tropical, 2019, 52, e20180272.	0.9	6
125	Effects of Gender, Sterilization, and Environment on the Spatial Distribution of Free-Roaming Dogs: An Intervention Study in an Urban Setting. Frontiers in Veterinary Science, 2020, 7, 289.	2.2	6
126	Regional differences in mortality associated with pandemic Influenza A H1N1 in Brazil. Cadernos De Saude Publica, 2013, 29, 189-194.	1.0	6

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127	Cost-effectiveness of a canine visceral leishmaniasis control program in Brazil based on insecticide-impregnated collars. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2020, 53, e20200680.	0.9	6
128	Cross-cultural adaptation and psychometric properties of the Brazilian-Portuguese version of the VSP-A (VÃ©cu et SantÃ© PerÃ©sue de l'Adolescent), a health-related quality of life (HRQoL) instrument for adolescents, in a healthy Brazilian population. <i>BMC Pediatrics</i> , 2011, 11, 8.	1.7	5
129	Risk Profiles for Leishmania infantum Infection in Brazil. <i>American Journal of Tropical Medicine and Hygiene</i> , 2016, 94, 1276-1281.	1.4	5
130	Mortality among Hospitalized Dengue Patients with Comorbidities in Mexico, Brazil, and Colombia. <i>American Journal of Tropical Medicine and Hygiene</i> , 2021, , .	1.4	5
131	Asymptomatic infection in individuals from the municipality of Barcelos (Brazilian Amazon) is not associated with the anti-Plasmodium falciparum glycosylphosphatidylinositol antibody response. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2013, 108, 796-800.	1.6	4
132	Predictive factors for Leishmania infantum infection in dogs examined at a veterinary teaching hospital in Teresina, State of Piauí, Brazil. <i>Revista Da Sociedade Brasileira De Medicina Tropical</i> , 2016, 49, 107-111.	0.9	4
133	Immune system challenge improves recognition memory and reverses malaria-induced cognitive impairment in mice. <i>Scientific Reports</i> , 2021, 11, 14857.	3.3	4
134	Fortalecer as atividades de informaÃ§Ã£o e vigilÃ¢ncia epidemiolÃ³gica Ã© essencial e urgente para reduzir a forÃ§a de transmissÃ£o do SARS-CoV-2. <i>Revista Brasileira De Epidemiologia</i> , 0, 24, .	0.8	4
135	DistribuciÃ³n espacial de los casos de traumatismos craneoencefÃ¡licos atendidos en unidades de referencia en Salvador, BahÃ­a, Brasil. <i>Salud Colectiva</i> , 2014, 10, 213.	0.2	4
136	Effectiveness of the CoronaVac Vaccine in Prevention of Symptomatic and Progression to Severe COVID-19 in Pregnant Women in Brazil. <i>SSRN Electronic Journal</i> , 0, , .	0.4	4
137	Comparison of adverse events following immunization with pandemic influenza A (H1N1)pdm09 vaccine with or without adjuvant among health professionals in Rio de Janeiro, Brazil. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2012, 107, 923-927.	1.6	3
138	Analytical validation of real-time quantitative PCR assays for optimum diagnosis of vivax malaria. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2019, 114, e180350.	1.6	3
139	1 â€“ CenÃ¡rios epidemiolÃ³gicos no Brasil: tendÃªncias e impactos. , 2021, , 31-41.		3
140	Association between Socioeconomic Position in Earlier and Later Life and Age at Natural Menopause: Estudo PrÃ©-SaÃ©De, Brazil. <i>Women's Health</i> , 2011, 7, 719-727.	1.5	2
141	Phase II validation study of the rK39 ELISA prototype for the diagnosis of canine visceral leishmaniasis in Brazil. <i>Cadernos De Saude Publica</i> , 2021, 37, e00041320.	1.0	2
142	The use of geotechnologies for the identification of the urban flora in the city of Teresina, Brazil. <i>Urban Ecosystems</i> , 0, , 1.	2.4	2
143	ESTUDO COMPARATIVO ENTRE METODOLOGIAS PARA O DIAGNÃ“STICO DA LEISHMANIOSE VISCERAL HUMANA: UMA REVISÃ£o INTEGRATIVA / COMPARATIVE STUDY METHODOLOGIES FOR THE DIAGNOSIS OF HUMAN VISCERAL LEISHMANIASIS: AN INTEGRATIVE REVIEW. <i>Brazilian Journal of Development</i> , 2020, 6, 71398-71409.	0.1	2
144	Leisure-time physical activity in Amazonian pregnant women and offspring birth weight: A prospective cohort study. <i>PLoS ONE</i> , 2022, 17, e0265164.	2.5	2

#	ARTICLE	IF	CITATIONS
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