

Manoel Barral Netto

List of Publications by Year in descending order

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242
papers

10,760
citations

26630

56
h-index

48315

88
g-index

259
all docs

259
docs citations

259
times ranked

10514
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	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, The</i> , 2022, 399, 25-35.	13.7	109
3	Vaccine effectiveness of heterologous CoronaVac plus BNT162b2 in Brazil. <i>Nature Medicine</i> , 2022, 28, 838-843.	30.7	85
4	Effectiveness of CoronaVac, ChAdOx1 nCoV-19, BNT162b2, and Ad26.COVS2 among individuals with previous SARS-CoV-2 infection in Brazil: a test-negative, case-control study. <i>Lancet Infectious Diseases, The</i> , 2022, 22, 791-801.	9.1	84
5	CoronaVac vaccine is effective in preventing symptomatic and severe COVID-19 in pregnant women in Brazil: a test-negative case-control study. <i>BMC Medicine</i> , 2022, 20, 146.	5.5	14
6	Vaccination plus previous infection: protection during the omicron wave in Brazil. <i>Lancet Infectious Diseases, The</i> , 2022, 22, 945-946.	9.1	32
7	A Double-blind, Randomized Trial to Evaluate Miltefosine and Topical Granulocyte Macrophage Colony-stimulating Factor in the Treatment of Cutaneous Leishmaniasis Caused by <i>Leishmania braziliensis</i> in Brazil. <i>Clinical Infectious Diseases</i> , 2021, 73, e2465-e2469.	5.8	9
8	Association of miltefosine with granulocyte and macrophage colony-stimulating factor (GM-CSF) in the treatment of cutaneous leishmaniasis in the Amazon region: A randomized and controlled trial. <i>International Journal of Infectious Diseases</i> , 2021, 103, 358-363.	3.3	5
9	Three-quarters attack rate of SARS-CoV-2 in the Brazilian Amazon during a largely unmitigated epidemic. <i>Science</i> , 2021, 371, 288-292.	12.6	412
10	Bridging Learning in Medicine and Citizenship During the COVID-19 Pandemic: A Telehealth-Based Case Study. <i>JMIR Public Health and Surveillance</i> , 2021, 7, e24795.	2.6	11
11	LTB4-Driven Inflammation and Increased Expression of <i>ALOX5</i> / <i>ACE2</i> During Severe COVID-19 in Individuals With Diabetes. <i>Diabetes</i> , 2021, 70, 2120-2130.	0.6	18
12	Anti-chikungunya virus seroprevalence in Indigenous groups in the São Francisco Valley, Brazil. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009468.	3.0	4
13	Selective Suppression of Cellular Immunity and Increased Cytotoxicity in Skin Lesions of Disseminated Leishmaniasis Uncovered by Transcriptome-Wide Analysis. <i>Journal of Investigative Dermatology</i> , 2021, 141, 2542-2546.e5.	0.7	0
14	Dissecting disease tolerance in <i>Plasmodium vivax</i> malaria using the systemic degree of inflammatory perturbation. <i>PLoS Neglected Tropical Diseases</i> , 2021, 15, e0009886.	3.0	5
15	Can urbanisation influence alcohol consumption by Indigenous groups? A brief analysis of Brazilian data. <i>Drug and Alcohol Review</i> , 2021, , .	2.1	0
16	Evolution of cytokines/chemokines in cases with community-acquired pneumonia and distinct etiologies. <i>Pediatric Pulmonology</i> , 2020, 55, 169-176.	2.0	10
17	Improving the serodiagnosis of canine <i>Leishmania infantum</i> infection in geographical areas of Brazil with different disease prevalence. <i>Parasite Epidemiology and Control</i> , 2020, 8, e00126.	1.8	4
18	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

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19	The need for fast-track, high-quality and low-cost studies about the role of the BCG vaccine in the fight against COVID-19. <i>Respiratory Research</i> , 2020, 21, 178.	3.6	10
20	A clinical scoring system to predict long-term arthralgia in Chikungunya disease: A cohort study. <i>PLoS Neglected Tropical Diseases</i> , 2020, 14, e0008467.	3.0	14
21	The re-emergence of Zika in Brazil in 2020: a case of Guillain Barré Syndrome during the low season for arboviral infections. <i>Journal of Travel Medicine</i> , 2020, 27, .	3.0	16
22	Evaluation of the Ability of Miltefosine Associated with Topical GM-CSF in Modulating the Immune Response of Patients with Cutaneous Leishmaniasis. <i>Journal of Immunology Research</i> , 2020, 2020, 1-9.	2.2	5
23	Chronic Hepatitis B Infection Is Associated with Increased Molecular Degree of Inflammatory Perturbation in Peripheral Blood. <i>Viruses</i> , 2020, 12, 864.	3.3	7
24	Oral lesions are frequent in patients with Chikungunya infection. <i>Journal of Travel Medicine</i> , 2020, 27, .	3.0	7
25	Investigating associations between intestinal alterations and parasite load according to <i>Bifidobacterium</i> spp. and <i>Lactobacillus</i> spp. abundance in the gut microbiota of hamsters infected by <i>Leishmania infantum</i> . <i>Memorias Do Instituto Oswaldo Cruz</i> , 2020, 115, e200377.	1.6	6
26	Medidas de distanciamento social no controle da pandemia de COVID-19: potenciais impactos e desafios no Brasil. <i>Ciencia E Saude Coletiva</i> , 2020, 25, 2423-2446.	0.5	414
27	Reorganização da atenção primária à saúde para vigilância universal e contenção da COVID-19. <i>Epidemiologia E Servicos De Saude: Revista Do Sistema Unico De Saude Do Brasil</i> , 2020, 29, e2020494.	1.0	15
28	Ecocardiografia e Análise de Doenças Cardiovasculares Subclínicas em Povos Indígenas que Vivem em Diferentes Graus de Urbanização: Projeto de Aterosclerose nas Populações Indígenas (Pai). <i>Arquivos Brasileiros De Cardiologia - Imagem Cardiovascular</i> , 2020, 33, 1-8.	0.0	3
29	Echocardiography and Analysis of Subclinical Cardiovascular Diseases in Indigenous People Living in Different Degrees of Urbanization: Project of Atherosclerosis Among Indigenous Populations (Pai). <i>Arquivos Brasileiros De Cardiologia - Imagem Cardiovascular</i> , 2020, 33, .	0.0	0
30	Testes diagnósticos na COVID-19. , 2020, , .		1
31	The Transcriptional and Protein Profile From Human Infected Neuroprogenitor Cells Is Strongly Correlated to Zika Virus Microcephaly Cytokines Phenotype Evidencing a Persistent Inflammation in the CNS. <i>Frontiers in Immunology</i> , 2019, 10, 1928.	4.8	49
32	Chronic hepatitis B virus infection drives changes in systemic immune activation profile in patients coinfecting with <i>Plasmodium vivax</i> malaria. <i>PLoS Neglected Tropical Diseases</i> , 2019, 13, e0007535.	3.0	14
33	Determination and Profiling of Human Skin Odors Using Hair Samples. <i>Molecules</i> , 2019, 24, 2964.	3.8	8
34	Elevated IL-17 levels and echocardiographic signs of preserved myocardial function in benzimidazole-treated individuals with chronic Chagas disease. <i>International Journal of Infectious Diseases</i> , 2019, 79, 123-130.	3.3	19
35	Presence of parasite DNA in clinically unaffected nasal mucosa during cutaneous leishmaniasis caused by <i>Leishmania (Viannia) braziliensis</i> . <i>Clinical Microbiology and Infection</i> , 2019, 25, 515.e5-515.e7.	6.0	12
36	An open toolkit for tracking open science partnership implementation and impact. <i>Gates Open Research</i> , 2019, 3, 1442.	1.1	10

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37	The Center for Data and Knowledge Integration for Health (CIDACS). International Journal of Population Data Science, 2019, 4, 1140.	0.1	30
38	Surveillance of donated blood during the 2016 arbovirus outbreak in Brazil. Journal of Medical Virology, 2018, 90, 1406-1410.	5.0	5
39	Attraction of phlebotomine sandflies to volatiles from skin odors of individuals residing in an endemic area of tegumentary leishmaniasis. PLoS ONE, 2018, 13, e0203989.	2.5	17
40	For socially engaged science: The dynamics of knowledge production in the Fiocruz graduate program in the framework of the "Brazil Without Extreme Poverty Plan". PLoS ONE, 2018, 13, e0204232.	2.5	3
41	Analysis of the Antigenic and Prophylactic Properties of the Leishmania Translation Initiation Factors eIF2 and eIF2B in Natural and Experimental Leishmaniasis. Frontiers in Cellular and Infection Microbiology, 2018, 8, 112.	3.9	9
42	Lutzomyia longipalpis Saliva Drives Interleukin-17-Induced Neutrophil Recruitment Favoring Leishmania infantum Infection. Frontiers in Microbiology, 2018, 9, 881.	3.5	15
43	Distinct inflammatory profile underlies pathological increases in creatinine levels associated with Plasmodium vivax malaria clinical severity. PLoS Neglected Tropical Diseases, 2018, 12, e0006306.	3.0	20
44	G Protein-Coupled Kinin Receptors and Immunity Against Pathogens. Advances in Immunology, 2017, 136, 29-84.	2.2	16
45	Scoring clinical signs can help diagnose canine visceral leishmaniasis in a highly endemic area in Brazil. Memórias Do Instituto Oswaldo Cruz, 2017, 112, 53-63.	1.6	23
46	Vaccination with a Leishmania infantum HSP70-II null mutant confers long-term protective immunity against Leishmania major infection in two mice models. PLoS Neglected Tropical Diseases, 2017, 11, e0005644.	3.0	23
47	The microbiological signature of human cutaneous leishmaniasis lesions exhibits restricted bacterial diversity compared to healthy skin. Memórias Do Instituto Oswaldo Cruz, 2016, 111, 241-251.	1.6	28
48	Degranulating Neutrophils Promote Leukotriene B4 Production by Infected Macrophages To Kill <i>Leishmania amazonensis</i> Parasites. Journal of Immunology, 2016, 196, 1865-1873.	0.8	21
49	Zika virus and microcephaly in Brazil: a scientific agenda. Lancet, The, 2016, 387, 919-921.	13.7	50
50	Gene Expression Profile of High IFN- γ Producers Stimulated with Leishmania braziliensis Identifies Genes Associated with Cutaneous Leishmaniasis. PLoS Neglected Tropical Diseases, 2016, 10, e0005116.	3.0	29
51	Revisiting the Heterogeneous IFN- γ Response of Bacille of Calmette-Guérin (BCG)-Revaccinated Healthy Volunteers in a Randomized Controlled Trial: Effect of the Body Mass Index and of the IFNG+874 A/T Polymorphism. PLoS ONE, 2016, 11, e0160149.	2.5	5
52	Unravelling the patterns of host immune responses in Plasmodium vivax malaria and dengue co-infection. Malaria Journal, 2015, 14, 315.	2.3	26
53	Associations between hepcidin and immune response in individuals with hyperbilirubinaemia and severe malaria due to Plasmodium vivax infection. Malaria Journal, 2015, 14, 407.	2.3	6
54	Impact of visceral leishmaniasis and curative chemotherapy on cytochrome P450 activity in Brazilian patients. British Journal of Clinical Pharmacology, 2015, 80, 1160-1168.	2.4	15

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55	Immunoregulation in human malaria: the challenge of understanding asymptomatic infection. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2015, 110, 945-955.	1.6	31
56	Prediction of CD8+ Epitopes in <i>Leishmania braziliensis</i> Proteins Using EPIBOT: In Silico Search and In Vivo Validation. <i>PLoS ONE</i> , 2015, 10, e0124786.	2.5	15
57	Differential Gene Expression and Infection Profiles of Cutaneous and Mucosal <i>Leishmania braziliensis</i> Isolates from the Same Patient. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0004018.	3.0	44
58	Medical Specialty Choice and Related Factors of Brazilian Medical Students and Recent Doctors. <i>PLoS ONE</i> , 2015, 10, e0133585.	2.5	35
59	Vaccination with <i>Leishmania infantum</i> Acidic Ribosomal P0 but Not with Nucleosomal Histones Proteins Controls <i>Leishmania infantum</i> Infection in Hamsters. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003490.	3.0	11
60	Coadministration of the Three Antigenic <i>Leishmania infantum</i> Poly (A) Binding Proteins as a DNA Vaccine Induces Protection against <i>Leishmania major</i> Infection in BALB/c Mice. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003751.	3.0	16
61	Proteome Profiling of Human Cutaneous Leishmaniasis Lesion. <i>Journal of Investigative Dermatology</i> , 2015, 135, 400-410.	0.7	40
62	Arginase I, Polyamine, and Prostaglandin E ₂ Pathways Suppress the Inflammatory Response and Contribute to Diffuse Cutaneous Leishmaniasis. <i>Journal of Infectious Diseases</i> , 2015, 211, 426-435.	4.0	73
63	Corrections to: "CD8+ Granzyme B-Mediated Tissue Injury versus CD4+IFN γ -Mediated Parasite Killing in Human Cutaneous Leishmaniasis" <i>Journal of Investigative Dermatology</i> , 2014, 134, 2850.	0.7	0
64	Serological survey of <i>Leishmania</i> infection in blood donors in Salvador, Northeastern Brazil. <i>BMC Infectious Diseases</i> , 2014, 14, 422.	2.9	22
65	DDX39B (BAT1), TNF and IL6 gene polymorphisms and association with clinical outcomes of patients with <i>Plasmodium vivax</i> malaria. <i>Malaria Journal</i> , 2014, 13, 278.	2.3	33
66	SOD1 Plasma Level as a Biomarker for Therapeutic Failure in Cutaneous Leishmaniasis. <i>Journal of Infectious Diseases</i> , 2014, 210, 306-310.	4.0	22
67	Dual effect of <i>Lutzomyia longipalpis</i> saliva on <i>Leishmania braziliensis</i> infection is mediated by distinct saliva-induced cellular recruitment into BALB/c mice ear. <i>BMC Microbiology</i> , 2013, 13, 102.	3.3	22
68	Networking the host immune response in <i>Plasmodium vivax</i> malaria. <i>Malaria Journal</i> , 2013, 12, 69.	2.3	59
69	267. <i>Cytokine</i> , 2013, 63, 306.	3.2	1
70	Seroconversion of sentinel chickens as a biomarker for monitoring exposure to visceral Leishmaniasis. <i>Scientific Reports</i> , 2013, 3, 2352.	3.3	15
71	PLGA nanoparticles loaded with KMP-11 stimulate innate immunity and induce the killing of <i>Leishmania</i> . <i>Nanomedicine: Nanotechnology, Biology, and Medicine</i> , 2013, 9, 985-995.	3.3	41
72	CD8+ Granzyme B-Mediated Tissue Injury vs. CD4+IFN γ -Mediated Parasite Killing in Human Cutaneous Leishmaniasis. <i>Journal of Investigative Dermatology</i> , 2013, 133, 1533-1540.	0.7	125

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73	Serum cytokines associated with severity and complications of kala-azar. <i>Pathogens and Global Health</i> , 2013, 107, 78-87.	2.3	87
74	Functional Transcriptomics of Wild-Caught <i>Lutzomyia intermedia</i> Salivary Glands: Identification of a Protective Salivary Protein against <i>Leishmania braziliensis</i> Infection. <i>PLoS Neglected Tropical Diseases</i> , 2013, 7, e2242.	3.0	60
75	In vitro study of the photodynamic antimicrobial therapy (PACT) against promastigotes form of the <i>Leishmania (viannia) braziliensis</i> : in vitro study. , 2013, , .		2
76	Analysis of theoretical knowledge and the practice of science among Brazilian otorhinolaryngologists. <i>Brazilian Journal of Otorhinolaryngology</i> , 2013, 79, 487-493.	1.0	2
77	Challenges in the research and development of new human vaccines. <i>Brazilian Journal of Medical and Biological Research</i> , 2013, 46, 103-108.	1.5	5
78	Experimental Infection of Dogs with <i>Leishmania</i> and Saliva as a Model to Study Canine Visceral Leishmaniasis. <i>PLoS ONE</i> , 2013, 8, e60535.	2.5	30
79	Towards a More Precise Serological Diagnosis of Human Tegumentary Leishmaniasis Using <i>Leishmania</i> Recombinant Proteins. <i>PLoS ONE</i> , 2013, 8, e66110.	2.5	41
80	The Host Genetic Diversity in Malaria Infection. <i>Journal of Tropical Medicine</i> , 2012, 2012, 1-17.	1.7	41
81	Association between the Haptoglobin and Heme Oxygenase 1 Genetic Profiles and Soluble CD163 in Susceptibility to and Severity of Human Malaria. <i>Infection and Immunity</i> , 2012, 80, 1445-1454.	2.2	70
82	Immunodominant Antigens of <i>Leishmania chagasi</i> Associated with Protection against Human Visceral Leishmaniasis. <i>PLoS Neglected Tropical Diseases</i> , 2012, 6, e1687.	3.0	13
83	Heme Oxygenase-1 Promotes the Persistence of <i>Leishmania chagasi</i> Infection. <i>Journal of Immunology</i> , 2012, 188, 4460-4467.	0.8	87
84	Evaluation of photodynamic antimicrobial therapy (PACT) against promastigotes form of the <i>Leishmania (Viannia) braziliensis</i> : in vitro study. <i>Proceedings of SPIE</i> , 2012, , .	0.8	1
85	Metabolic Adaptation to Tissue Iron Overload Confers Tolerance to Malaria. <i>Cell Host and Microbe</i> , 2012, 12, 693-704.	11.0	123
86	Photodynamic antimicrobial chemotherapy (PACT) using phenothiazine derivatives as photosensitizers against <i>Leishmania braziliensis</i> . <i>Lasers in Surgery and Medicine</i> , 2012, 44, 850-855.	2.1	35
87	Vaccination with <i>L. infantum chagasi</i> Nucleosomal Histones Confers Protection against New World Cutaneous Leishmaniasis Caused by <i>Leishmania braziliensis</i> . <i>PLoS ONE</i> , 2012, 7, e52296.	2.5	16
88	New Insights on the Inflammatory Role of <i>Lutzomyia longipalpis</i> Saliva in Leishmaniasis. <i>Journal of Parasitology Research</i> , 2012, 2012, 1-11.	1.2	18
89	Cytokines and visceral leishmaniasis: a comparison of plasma cytokine profiles between the clinical forms of visceral leishmaniasis. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2012, 107, 735-739.	1.6	49
90	Towards development of novel immunization strategies against leishmaniasis using PLGA nanoparticles loaded with kinetoplastid membrane protein-11. <i>International Journal of Nanomedicine</i> , 2012, 7, 2115.	6.7	25

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91	Stimulating the Formation of the Physician-Scientist; Scientific Exposure during the Medical Course in Brazil. <i>Medical Science Educator</i> , 2011, 21, 107-111.	1.5	1
92	Lesion Size Correlates with Leishmania Antigen-Stimulated TNF-Levels in Human Cutaneous Leishmaniasis. <i>American Journal of Tropical Medicine and Hygiene</i> , 2011, 85, 70-73.	1.4	66
93	<i>Lutzomyia longipalpis</i> saliva drives apoptosis and enhances parasite burden in neutrophils. <i>Journal of Leukocyte Biology</i> , 2011, 90, 575-582.	3.3	55
94	DNA vaccination with KMP11 and <i>Lutzomyia longipalpis</i> salivary protein protects hamsters against visceral leishmaniasis. <i>Acta Tropica</i> , 2011, 120, 185-190.	2.0	28
95	Hormone levels are associated with clinical markers and cytokine levels in human localized cutaneous leishmaniasis. <i>Brain, Behavior, and Immunity</i> , 2011, 25, 548-554.	4.1	17
96	Characterization of TcSTI-1, a homologue of stress-induced protein-1, in <i>Trypanosoma cruzi</i> . <i>Memorias Do Instituto Oswaldo Cruz</i> , 2011, 106, 70-77.	1.6	12
97	Biomarkers for susceptibility to infection and disease severity in human malaria. <i>Memorias Do Instituto Oswaldo Cruz</i> , 2011, 106, 70-78.	1.6	29
98	Can Score Databanks Help Teaching?. <i>PLoS ONE</i> , 2011, 6, e15695.	2.5	0
99	TGFB1 and IL8 gene polymorphisms and susceptibility to visceral leishmaniasis. <i>Infection, Genetics and Evolution</i> , 2011, 11, 912-916.	2.3	37
100	<i>Lutzomyia longipalpis</i> Saliva or Salivary Protein LJM19 Protects against <i>Leishmania braziliensis</i> and the Saliva of Its Vector, <i>Lutzomyia intermedia</i> . <i>PLoS Neglected Tropical Diseases</i> , 2011, 5, e1169.	3.0	60
101	Hepatitis B Infection Is Associated with Asymptomatic Malaria in the Brazilian Amazon. <i>PLoS ONE</i> , 2011, 6, e19841.	2.5	56
102	Arginase levels and their association with Th17-related cytokines, soluble adhesion molecules (sICAM-1) Tj ETQq0 0 0 rgBT /Overlock 10 Hematology, 2010, 89, 877-882.	1.8	33
103	<i>Mycobacterium tuberculosis</i> Rv1419 encodes a secreted 13 kDa lectin with immunological reactivity during human tuberculosis. <i>European Journal of Immunology</i> , 2010, 40, 744-753.	2.9	11
104	Human mucosal leishmaniasis: Neutrophils infiltrate areas of tissue damage that express high levels of Th17-related cytokines. <i>European Journal of Immunology</i> , 2010, 40, 2830-2836.	2.9	114
105	In vitro initial immune response against <i>Leishmania amazonensis</i> infection is characterized by an increased production of IL-10 and IL-13. <i>Brazilian Journal of Infectious Diseases</i> , 2010, 14, 476-482.	0.6	1
106	Research knowledge in undergraduate school in Brazil: a comparison between medical and law students. <i>Einstein (Sao Paulo, Brazil)</i> , 2010, 8, 273-280.	0.7	4
107	Epidemiological Study of the Association between Anti- <i>Lutzomyia longipalpis</i> Saliva Antibodies and Development of Delayed-Type Hypersensitivity to <i>Leishmania</i> Antigen. <i>American Journal of Tropical Medicine and Hygiene</i> , 2010, 83, 825-827.	1.4	20
108	Using Recombinant Proteins from <i>Lutzomyia longipalpis</i> Saliva to Estimate Human Vector Exposure in Visceral Leishmaniasis Endemic Areas. <i>PLoS Neglected Tropical Diseases</i> , 2010, 4, e649.	3.0	72

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109	Plasma Superoxide Dismutase-1 as a Surrogate Marker of Vivax Malaria Severity. PLoS Neglected Tropical Diseases, 2010, 4, e650.	3.0	43
110	Immunity to Lutzomyia intermedia Saliva Modulates the Inflammatory Environment Induced by Leishmania braziliensis. PLoS Neglected Tropical Diseases, 2010, 4, e712.	3.0	54
111	BALB/c Mice Vaccinated with Leishmania major Ribosomal Proteins Extracts Combined with CpG Oligodeoxynucleotides Become Resistant to Disease Caused by a Secondary Parasite Challenge. Journal of Biomedicine and Biotechnology, 2010, 2010, 1-9.	3.0	19
112	In vitro initial immune response against Leishmania amazonensis infection is characterized by an increased production of IL-10 and IL-13. Brazilian Journal of Infectious Diseases, 2010, 14, 476-482.	0.6	6
113	Heme Impairs Prostaglandin E2 and TGF- β 2 Production by Human Mononuclear Cells via Cu/Zn Superoxide Dismutase: Insight into the Pathogenesis of Severe Malaria. Journal of Immunology, 2010, 185, 1196-1204.	0.8	50
114	Chemokines and chemokine receptors coordinate the inflammatory immune response in human cutaneous leishmaniasis. Human Immunology, 2010, 71, 1220-1227.	2.4	32
115	Prognostic value of cytokines and chemokines in addition to the GRACE Score in non-ST-elevation acute coronary syndromes. Clinica Chimica Acta, 2010, 411, 540-545.	1.1	55
116	Artificial Neural Networks and Bayesian Networks as supporting tools for diagnosis of asymptomatic malaria. , 2010, , .		5
117	Towards a precise test for malaria diagnosis in the Brazilian Amazon: comparison among field microscopy, a rapid diagnostic test, nested PCR, and a computational expert system based on artificial neural networks. Malaria Journal, 2010, 9, 117.	2.3	61
118	Severe Plasmodium vivax malaria exhibits marked inflammatory imbalance. Malaria Journal, 2010, 9, 13.	2.3	217
119	DETC Induces Leishmania Parasite Killing in Human In Vitro and Murine In Vivo Models: A Promising Therapeutic Alternative in Leishmaniasis. PLoS ONE, 2010, 5, e14394.	2.5	40
120	In vitro initial immune response against Leishmania amazonensis infection is characterized by an increased production of IL-10 and IL-13. Brazilian Journal of Infectious Diseases, 2010, 14, 476-82.	0.6	2
121	Could the lower frequency of CD8+CD18+CD45RO+ lymphocytes be biomarkers of human VL?. International Immunology, 2009, 21, 137-144.	4.0	13
122	Neutrophils and Macrophages Cooperate in Host Resistance against Leishmania braziliensis Infection. Journal of Immunology, 2009, 183, 8088-8098.	0.8	121
123	IFN- γ Impairs Superoxide-Dependent Parasite Killing in Human Macrophages: Evidence for a Deleterious Role of SOD1 in Cutaneous Leishmaniasis. Journal of Immunology, 2009, 182, 2525-2531.	0.8	85
124	Challenges and perspectives in vaccination against leishmaniasis. Parasitology International, 2009, 58, 319-324.	1.3	36
125	Anti-Anopheles darlingi saliva antibodies as marker of Plasmodium vivax infection and clinical immunity in the Brazilian Amazon. Malaria Journal, 2009, 8, 121.	2.3	59
126	Searching Genes Encoding Leishmania Antigens for Diagnosis and Protection. Scholarly Research Exchange, 2009, 2009, 1-25.	0.2	13

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127	The Value of the Otorhinolaryngologic Exam in Correct Mucocutaneous Leishmaniasis Diagnosis. American Journal of Tropical Medicine and Hygiene, 2009, 81, 384-386.	1.4	6
128	Vaccination with the Leishmania major ribosomal proteins plus CpG oligodeoxynucleotides induces protection against experimental cutaneous leishmaniasis in mice. Microbes and Infection, 2008, 10, 1133-1141.	1.9	56
129	Lung granulomas from Mycobacterium tuberculosis/HIV-1 co-infected patients display decreased in situ TNF production. Pathology Research and Practice, 2008, 204, 155-161.	2.3	72
130	Serum soluble markers in the evaluation of treatment in human visceral leishmaniasis. Clinical and Experimental Immunology, 2008, 102, 535-540.	2.6	15
131	Immunomodulation of human monocytes following exposure to Lutzomyia intermedia saliva. BMC Immunology, 2008, 9, 12.	2.2	16
132	Potential immunomodulatory effects of plant lectins in Schistosoma mansoni infection. Acta Tropica, 2008, 108, 160-165.	2.0	16
133	Changes in Amounts of Total Salivary Gland Proteins of Lutzomyia longipalpis (Diptera: Psychodidae) According to Age and Diet. Journal of Medical Entomology, 2008, 45, 409-413.	1.8	34
134	Interactions with apoptotic but not with necrotic neutrophils increase parasite burden in human macrophages infected with <i>Leishmania amazonensis</i> . Journal of Leukocyte Biology, 2008, 84, 389-396.	3.3	76
135	Changes in Amounts of Total Salivary Gland Proteins of <i>Lutzomyia longipalpis</i> (Diptera: Tj ETQq1 1 0.784314.rgBT /Overlock 1.8 25	1.8	25
136	<i>Leishmania amazonensis</i> infection impairs differentiation and function of human dendritic cells. Journal of Leukocyte Biology, 2007, 82, 1401-1406.	3.3	60
137	Enhanced Leishmania braziliensis Infection Following Pre-Exposure to Sandfly Saliva. PLoS Neglected Tropical Diseases, 2007, 1, e84.	3.0	82
138	Human anti-saliva immune response following experimental exposure to the visceral leishmaniasis vector, <i>Lutzomyia longipalpis</i> . European Journal of Immunology, 2007, 37, 3111-3121.	2.9	73
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