



Ministério da Saúde

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Quant.	Título do Artigo	Autores	Periódico	ISSN	Volume	Página Inicial	Página Final	DOI - Acesso	JCR	Qualis
1	A case of conventional treatment failure in visceral leishmaniasis: leukocyte distribution and cytokine expression in splenic compartments	Washington LC dos-Santos, Carla Pagliari, Lina G Santos, Valter A Almeida, Thiago LV e Silva, João de J Coutinho Jr, Tulio Souza, Maria IS Duarte, Luiz AR de Freitas and Carlos HN Costa.	BMC Infectious Diseases (Online)	14712334	14	491		HTTP://DX.DOI.ORG/10.1186/1471-2334-14-491	2,561	A
2	A fluorescent multiplexed bead-based immunoassay (FMIA) for quantitation of IgG against Streptococcus pneumoniae, Haemophilus influenzae and Moraxella catarrhalis protein antigens	Dafne C. Andrade, Igor C. Borges, Hanna Laitinen, Nina Ekström, Peter V. Adrian, Andreas Meinke, Aldina Barral, Cristiana M. Nascimento-Carvalho, Helena Käyhty	Journal of Immunological Methods (Print)	221759	405	130	143	HTTP://DX.DOI.ORG/10.1016/j.jim.2014.02.002	2,0-05	A
3	A modified point count method as a practical approach to assess the tumor volume and the percent gland involvement by prostate carcinoma	Paulo Roberto Fontes Athanazio, Andréia Carvalho dos Santos, Luiz Antonio Rodrigues de Freitas, Daniel Abensur Athanazio	Pathology, Research and Practice (Print)	3440338	210	312	317	HTTP://DX.DOI.ORG/10.1016/j.prp.2014.02.002	1,562	A
4	A multicentric evaluation of the recombinant Leishmania infantum antigen-based immunochromatographic assay for the serodiagnosis of canine visceral leishmaniasis	Deborah Bittencourt Mothé Fraga, Edimilson Domingos da Silva, Luciano Vasconcellos Pacheco, Lairton Souza Borja, Isaac Queiroz de Oliveira, Wendel Coura-Vital, Glória Regina Monteiro, Geraldo Gileno de Sá Oliveira, Selma Maria Bezerra Jerônimo, Alexandre Barbosa Reis, Patrícia Sampaio Tavares Veras.	Parasites & Vectors	17563305	7	136		HTTP://DX.DOI.ORG/10.1186/1756-3305-7-136	3,251	B
5	A new source of (R)-limonene and rotundifolone from leaves of Lippia pedunculosa (verbenaceae) and their trypanocidal properties.	Santos NN, Menezes LR, dos Santos JA, Meira CS, Guimarães ET, Soares MB, Nepel A, Barisone A, Costa EV.	Natural Product Communications	1934578X	9	737	739	http://www.ncbi.nlm.nih.gov/pubmed/25115066	0,924	B
6	A question of nature: some antigens are bound to be allergens	Lain Pontes-de-Carvalho, José Mengel.	Frontiers in Immunology (Online)	16643224	5	373		HTTP://DX.DOI.ORG/10.3389/fimmu.2014.00373		B
7	Administration of a nondepleting anti-CD25 monoclonal antibody reduces disease severity in mice infected with Trypanosoma cruzi	J. Nihei, F. Cardillo, W. L. C. Santos, L. Pontes-de-Carvalho, Jose Mengel.	European Journal of Microbiology and Immunology	2062509X	4	128	137	HTTP://DX.DOI.ORG/10.1556/eujmi.4.2014.2.6		
8	Adolescent Pregnancy Risks in a city of average size in Northeastern Brazil	Themístocles Soares de Magalhaes, Milena Bastos Brito, Maria Fernanda Rios Grassi, Marcos Almeida Matos	Journal of Pregnancy and Child Health	2376127X	1	1	3	http://dx.doi.org/10.4172/2376-127X.1000120		
9	Antibody responses induced by Leish-Tec®, an A2-based vaccine for visceral leishmaniasis, in a heterogeneous canine population	Miriam C. de Souza Testasica, Mariana Silva dos Santos, Leopoldo Marques Machado, Angela Vieira Serufo, Daniel Doro, Daniel Avelar, Ana Maria Leonardi Tibúrcio, Christiane de Freitas Abrantes, George Luiz Lins Machado-Coelho, Gabriel Grimaldi Jr., Ricardo Tostes Gazzinelli, Ana Paula Fernandes.	Veterinary Parasitology (Print)	3044017	204	169	176	HTTP://DX.DOI.ORG/10.1016/j.vetpar.2014.04.025	2,545	A
10	Antiepileptic and neuroprotective effects of human umbilical cord blood mononuclear cells in a pilocarpine-induced epilepsy model	Zaquer Suzana Munhoz Costa-Ferro, Fernanda de Borba Cunha, Bruno Solano de Freitas Souza, Marcos Maurício Tosta Leal, Adelson Alves da Silva, Telma Ingrid Borges de Bellis Kühn, Andresa Forte, Eliseo Joji Sekiya, Milena Botelho Pereira Soares, Ricardo Ribeiro dos Santos	Cytotechnology	15730778	66	193	199	HTTP://DX.DOI.ORG/10.1007/s10616-013-9557-3		B
11	Antinociceptive Properties of Physalins from Physalis angulata	Milena da Silva Lima, Afranio Ferreira Evangelista, Gisele Graca Leite dos Santos, Ivone Maria Ribeiro, Therezinha Coelho Barbosa Tomassini, Milena Botelho Pereira Soares, Cristiane Flora Villarreal	Journal of Natural Products (Print)	1633864	77		2403	HTTP://DX.DOI.ORG/10.1021/np5003093	3,947	A
12	Antiparasitic activities of novel ruthenium/lapachol complexes	Marília I.F. Barbosa, Rodrigo S. Corrêa, Katia Mara de Oliveira, Claudia Rodrigues, Javier Ellena, Otaciro R. Nascimento, Vinícius P.C. Rocha, Fabiana R. Nonato, Taís S. Macedo, José Maria Barbosa-Filho, Milena B.P. Soares, Alzir A. Batista.	Journal of Inorganic Biochemistry	1620134	136	33	39	HTTP://DX.DOI.ORG/10.1016/j.jinorgbio.2014.03.009	3,274	A

13	Anti-PR3 and anti-MPO antibodies are not present in sera of patients with pulmonary tuberculosis	I. Lima, R. C. Oliveira, M. S. Cabral, A. Atta, S. Marchi, E. Reis, M. G. Reis, L. Barbosa, M. B. Santiago	Rheumatology International (Berlin. Print)	1728172	1	0	0	HTTP://DX.DOI.ORG/10.1007/s00296-014-3009-z	1,627	A
14	Antitumour Efficacy of Piper tuberculatum and Piplartine Based on the Hollow Fiber Assay	Daniel P. Bezerra, Paulo Michel P. Ferreira, Camila Maria L. Machado, Nayara C. de Aquino, Edilberto R. Silveira, Roger Chammas, Claudia Pessoa	Planta Medica	320943	81	15	19	HTTP://DX.DOI.ORG/10.1055/s-0034-1383363	2,339	A
15	Arginase I, Polyamine and Prostaglandin E2 Pathways Suppress the Inflammatory Response and Contribute to Diffuse Cutaneous Leishmaniasis	Jaqueline França-Costa, Johan Van Weyenbergh, Viviane S. Boaventura, Nívea F. Luz, Hayna Malta-Santos, Murilo Cezar Souza Oliveira, Daniela Conceição Santos de Campos, Ana Cristina Saldanha Washington L. C. dos-Santos, Patrícia T. Bozza, Manoel Barral-Netto, Aldina Barral, Jackson M. Costa, Valeria M. Borges	The Journal of Infectious Diseases	221899	211	426	435	HTTP://DX.DOI.ORG/10.1093/infdis/jiu455	5,778	A
16	Avaliação da qualidade da atenção ao aborto: protótipo de questionário para usuárias de serviços de saúde.	Estela M. L. Aquino, Greice M. S. Menezes, Thália V. Barreto-de-Araújo, Maria Teresa Alves, Maria da Conceição C Almeida, Sandra Valongueiro Alves, Francisca Eleonora Schiavo, Lilian F. B. Marinho, Liberata C. Coimbra, Michael E. Reichenheim	Cadernos de Saúde Pública (ENSP. Impresso)	0102311X	30	2005	2016	HTTP://DX.DOI.ORG/10.1590/0102-311X00009214	0,888	A
17	<i>Blautia</i> and <i>Prevotella</i> sequences distinguish human and animal fecal pollution in Brazil surface waters	Amber M. Koskey, Jenny C. Fisher, A. Murat Eren, Rafael Ponce-Terashima, Mitermayer G. Reis, Ronald E. Blanton, Sandra L. McLellan	Environmental Microbiology Reports	17582229	6	696	704	HTTP://DX.DOI.ORG/10.1111/1758-2229.12189	3,264	B
18	Bone marrow cells migrate to the heart and skeletal muscle and participate in tissue repair after <i>Trypanosoma cruzi</i> infection in mice	Bruno S. d. F. Souza, Carine M. Azevedo, Ricardo S. d. Lima, Carla M. Kaneto, Juliana F. Vasconcelos, Elisalva T. Guimarães, Ricardo R. dos Santos, Milena B. P. Soares	International Journal of Experimental Pathology (Print)	9599673	95	n/a	n/a	HTTP://DX.DOI.ORG/10.1111/iep.12089	2,052	A
19	CD80+ and CD86+ B cells as biomarkers and possible therapeutic targets in HTLV-1 associated myelopathy/tropical spastic paraparesis and multiple sclerosis	Soraya Maria Menezes, Daniele Decanine, David Brassat, Ricardo Khouri, Saul V Schnitman, Ramon Kruschewsky, Giovanni López, Carolina Alvarez, Michael Talledo, Eduardo Gotuzzo, Anne-Mieke Vandamme, Bernardo Galvão-Castro, Roland Liblau, Johan Van Weyenbergh	Journal of Neuroinflammation	17422094	11	18		HTTP://DX.DOI.ORG/10.1186/1742-2094-11-18	4,902	A
20	Cell-to-cell transfer of <i>Leishmania amazonensis</i> amastigotes is mediated by immunomodulatory LAMP-rich parasitophorous extrusions	Fernando Real, Pilar Tavares Veras Florentino, Luiza Campos Reis, Eduardo M. Ramos-Sanchez, Patricia Sampaio Tavares Veras, Hiro Goto, Renato Arruda Mortara	Cellular Microbiology (Print)	14625814	0	n/a	n/a	HTTP://DX.DOI.ORG/10.1111/cmi.12311	4,816	A
21	Chemotherapeutic Potential of 17-AAG against Cutaneous Leishmaniasis Caused by <i>Leishmania (Viannia) braziliensis</i>	Diego M. Santos, Antonio L. O. A. Petersen, Fabiana S. Celes, Valeria M. Borges, Patricia S. T. Veras, Camila I. de Oliveira	PLoS Neglected Tropical Diseases (Online)	19352735	8	e3275		HTTP://DX.DOI.ORG/10.1371/journal.pntd.0003275	4,489	A
22	Chromosomal abnormalities in couples with recurrent first trimester abortions	Rozana Oliveira Gonçalves, Wendell Vilas Boas Santos, Manoel Sarno, Bruno Antonio Veloso Cerqueira, Marilda Souza Gonçalves, Olivia Lucia Nunes Costa	Revista Brasileira de Ginecologia e Obstetrícia (Impresso)	1007203	36	113	117	HTTP://DX.DOI.ORG/10.1590/s0100-72032014000300004		A
23	Clinical and Parasitological Protection in a <i>Leishmania infantum</i> -Macaque Model Vaccinated with Adenovirus and the Recombinant A2 Antigen	Gabriel Grimaldi Jr., Antonio Teva, Renato Porrozz, Marcelo A. Pinto, Renato S. Marchevsky, Maria Gabrielle L. Rocha, Miriam S. Dutra, Oscar Brunã-Romero, Ana-Paula Fernandes, Ricardo T. Gazzinelli	PLoS Neglected Tropical Diseases (Online)	19352735	8	e2853		HTTP://DX.DOI.ORG/10.1371/journal.pntd.0002853	4,489	A
24	Co-dependence of HTLV-1 p12 and p8 Functions in Virus Persistence	Cynthia A. Pise-Masison, Maria Fernanda de Castro-Amarante, Yoshimi Enose-Akahata, R. Cody Buchmann, Claudio Fenizia, Robyn Washington Parks, Dustin Edwards, Martina Fiocchi, Luiz Carlos Jr Alcantara, Izabela Bialuk, Jhanelle Graham, Jean-Claude Walser, Katherine McKinnon, Bernardo Galvão-Castro, Antoine Gessain, David Venzon, Steven Jacobson, Genoveffa Franchini	PLoS Pathogens (Online)	15537374	10	e1004454		HTTP://DX.DOI.ORG/10.1371/journal.ppat.1004454	8,057	A
25	Comment on -Molecular analysis and association with clinical and laboratory manifestations in children with sickle cell anemia-	Marilda Souza Goncalves	Revista Brasileira de Hematologia e Hemoterapia (Impresso)	15168484	36	315	318	HTTP://DX.DOI.ORG/10.1016/j.bjhh.2014.07.018		A
26	Comparison of oral amoxicillin given thrice or twice daily to children between 2 and 59 months old with non-severe pneumonia: a randomized controlled trial	Ana-Luisa Vilas-Boas, Maria-Socorro H. Fontoura, Gabriel Xavier-Souza, César A. Araújo-Neto, Sandra C. Andrade, Rosa V. Brim, Lucia Noblat, Aldina Barral, Maria-Regina A. Cardoso and Cristiana M. Nascimento-Carvalho	Journal of Antimicrobial Chemotherapy (Print)	3057453	69	1		HTTP://DX.DOI.ORG/10.1093/jac/dku070	5,439	A
27	Comparison of two commercial vaccines against visceral leishmaniasis in dogs from endemic areas: IgG, and subclasses, parasitism, and parasite transmission by xenodiagnosis	Consuelo Barreto Fernandes, Jairo Torres Magalhães Junior, Clauceane de Jesus, Bárbara Maria Paraná da Silva Souza, Daniela Farias Lorangeira, Deborah Bittencourt Mothé Fraga, Patricia Sampaio Tavares Veras, Stella Maria Barrouin-Melo	Vaccine (Guildford)	0264410X	32	1287	1295	HTTP://DX.DOI.ORG/10.1016/j.vaccine.2013.12.046	3,485	A

28	Cross-protective effect of a combined L5 plus L3 Leishmania major ribosomal protein based vaccine combined with a Th1 adjuvant in murine cutaneous and visceral leishmaniasis	Laura Ramirez, Laura Corvo, Mariana C Duarte, Miguel A Chávez-Fumagalli, Diogo G Valadares, Diego M Santos, Camila I de Oliveira, Marta R Escutia, Carlos Alonso, Pedro Bonay, Carlos AP Tavares, Eduardo AF Coelho, Manuel Soto	Parasites & Vectors	17563305	7	3		HTTP://DX.DOI.ORG/10.1186/1756-3305-7-3	3,251	B
29	Cytotoxic properties of the leaf essential oils of <i>Guatteria blepharophylla</i> and <i>Guatteria hispida</i> (Annonaceae)	Rosana P. C. Ferraz, Diogo S. Bomfim, Nanashara C. Carvalho, Milena B. P. Soares, Maria L. B. Pinheiro, Emmanoel V. Costa, Daniel P. Bezerra	Flavour and Fragrance Journal (Print)	8825734	29	228	232	HTTP://DX.DOI.ORG/10.1002/ffj.3199	1,761	B
30	DDX39B (BAT1), TNF and IL6 gene polymorphisms and association with clinical outcomes of patients with Plasmodium vivax malaria	Vitor RR Mendonça, Ligia CL Souza, Gabriela C Garcia, Belisa ML Magalhães, Marcus VG Lacerda, Bruno B Andrade, Marilda S Gonçalves, Manoel Barral-Netto	Malaria Journal (Online)	14752875	13	278		HTTP://DX.DOI.ORG/10.1186/1475-2875-13-278	3,489	A
31	Design, synthesis and biological evaluation of 3-[4-(7-chloro-quinolin-4-yl)-piperazin-1-yl]-propionic acid hydrazones as antiprotozoal agents	Afreen Inam, Shada Miyan Siddiqui, Taís Soares Macedo, Diogo Rodrigo Magalhaes Moreira, Ana Cristina Lima Leite, Milena Botelho Pereira Soares, Amir Azam	European Journal of Medicinal Chemistry	2235234	75	67	76	HTTP://DX.DOI.ORG/10.1016/j.ejmec.2014.01.023	3,432	A
32	Detection of parasite antigens in Leishmania infantum-infected spleen tissue by monoclonal antibody-, piezoelectric-based immunosensors	Cabral-Miranda G, de Jesus JR, Oliveira PR, Britto GS, Pontes-de-Carvalho LC, Dutra RF, Alcântara-Neves NM.	Journal of Parasitology	19372345	100	73	78	http://dx.doi.org/10.1645/GE-3052.1		B
33	Dimeric Flavonoids from <i>Arrabidaea brachypoda</i> and Assessment of Their Anti- <i>Trypanosoma cruzi</i> Activity	Claudia Quintino da Rocha, Emerson Ferreira Queiroz, Cassio Santana Meira, Diogo Rodrigo Magalhaes Moreira, Milena Botelho Pereira Soares, Laurence Marcourt, Wagner Vilegas, Jean-Luc Wolfender	Journal of Natural Products (Print)	1633864	77	1345	1350	HTTP://DX.DOI.ORG/10.1021/np401060j	3,947	A
34	Distribution of Strain Type and Antimicrobial Susceptibility of Escherichia coli Isolates Causing Meningitis in a Large Urban Setting in Brazil	Hillary Berman, Maria Goreth Barberino, Edson Duarte Moreira Jr., Lee Rileya, Joice N. Reis	Journal of Clinical Microbiology (Print)	951137	52	1418	1422	HTTP://DX.DOI.ORG/10.1128/jcm.03104-13	4,232	A
35	Distribution of superantigens in group A streptococcal isolates from Salvador, Brazil	Hillary F Berman, Sara Yee Tartof, Joice N Reis, Mitermayer G Reis, Lee W Riley	BMC Infectious Diseases (Online)	14712334	14	294		HTTP://DX.DOI.ORG/10.1186/1471-2334-14-294	2,561	A
36	Docking, Synthesis and Antiproliferative Activity of N-Acylhydrazone Derivatives Designed as Combretastatin A4 Analogues	Daniel Nascimento do Amaral, Bruno C. Cavalcanti, Daniel P. Bezerra, Paulo Michel P. Ferreira, Rosane de Paula Castro, José Ricardo Sabino, Camila Maria Longo Machado, Roger Chammass, Claudia Pessoa, Carlos M. R. Sant'Anna, Eliezer J. Barreiro, Lídia Moreira Lima	Plos One	19326203	9	e85380		HTTP://DX.DOI.ORG/10.1371/journal.pone.0085380	3,534	A
37	Dried blood spot testing for the antenatal screening of HTLV, HIV, syphilis, toxoplasmosis and hepatitis B and C: prevalence, accuracy and operational aspects	Ney Boa-Sorteia, Antônio Purificação, Tatiana Amorim, Lorena Assunção, Alan Reis, Bernardo Galvão-Castro	The Brazilian Journal of Infectious Diseases (Impresso)	14138670	14	00129-9	00129-9	HTTP://DX.DOI.ORG/10.1016/j.bjid.2014.05.009	1,096	A
38	Early Transplantation of Bone Marrow Mononuclear Cells Promotes Neuroprotection and Modulation of Inflammation After Status Epilepticus in Mice by Paracrine Mechanisms	Marcos Maurício Tosta Leal, Zaquer Suzana Munhoz Costa-Ferro, Bruno Solano de Freitas Souza, Carine Machado Azevedo, Thiago Meneses Carvalho, Carla Martins Kaneto, Rejane Hughes Carvalho, Ricardo Ribeiro dos Santos, Milena Botelho Pereira Soares	Neurochemical Research	15736903	39	259	268	HTTP://DX.DOI.ORG/10.1007/s11064-013-1217-7		B
39	Effects of helminth co-infections on atopy, asthma and cytokine production in children living in a poor urban area in Latin America	Neuza Maria Alcântara-Neves, Gabriela de S G Britto, Rafael Valente Veiga, Camila A Figueiredo, Rosimeire Leovigildo Fiaccone, Jackson S da Conceição, Álvaro Augusto Cruz, Laura Cunha Rodrigues, Philip John Cooper, Lain C Pontes-de-Carvalho, Maurício Lima Barreto	BMC Research Notes	17560500	7	817		doi:10.1186/1756-0500-7-817		B
40	Effects of tDCS Induced Motor Cortex Modulation on Pain in HTLV-1	Souto, Giórgio; Borges, Igor C.; Goes, Bruno T.; de Mendonça, Mariana E. ; Gonçalves, Roberta G.; Garcia, Lucas B.; Sá, Katia N.; Coutinho, Márcio R.; Galvão-Castro, Bernardo; Fregni, Felipe; Baptista, Abrahão F.	The Clinical Journal of Pain	7498047	30	1	815	HTTP://DX.DOI.ORG/10.1097/ajp.000000000000037	2,703	A
41	Ent-kaurane diterpenes from the stem bark of <i>Annona vepretorum</i> (Annonaceae) and cytotoxic evaluation	Lívia M. Dutra, Larissa M. Bomfim, Suellen L.A. Rocha, Angelita Nepel, Milena B.P. Soares, Andersson Barison, Emmanoel V. Costa, Daniel P. Bezerra	Bioorganic & Medicinal Chemistry Letters (Print)	0960894X	24	3315	3320	HTTP://DX.DOI.ORG/10.1016/j.bmcl.2014.06.005	2,331	A
42	Environmental factors independently associated with the first episode of wheezing among children	Maiara Lanna Bouzas, Dirceu Solé, Maria-Regina A. Cardoso, Aldina Barral, Cristiana M. Nascimento-Carvalho	Pediatric Allergy and Immunology	9056157	1	n/a	n/a	HTTP://DX.DOI.ORG/10.1111/pai.12171	3,859	A
43	Evaluating the Accuracy of Molecular Diagnostic Testing for Canine Visceral Leishmaniasis Using Latent Class Analysis	Manuela da Silva Solcà, Leila Andrade Bastos, Carlos Eduardo Sampaio Guedes, Marcelo Bordoni, Lairton Souza Borja, Daniela Farias Lorangeira, Pétala Gardênia da Silva Estrela Tuy, Leila Denise Alves Ferreira Amorim, Eliane Gomes Nascimento, Geraldo Gileno de Sá Oliveira, Washington Luis Conrado dos-Santos, Deborah Bittencourt Mothé Fraga, Patrícia Sampaio Tavares Veras	Plos One	19326203	9	e103635		HTTP://DX.DOI.ORG/10.1371/journal.pone.0103635	3,534	A

44	Evaluation of corticosterone and IL-1 β , IL-6, IL-10 and TNF- α expression after 670-nm laser photobiomodulation in rats	Anuska Aparecida Marques Lima, Laís Gomes Spínola, Gisele Baccan, Kariza Correia, Marcos Oliva, Juliana F. Vasconcelos, Milena B. P. Soares, Sílvia Regina Reis, Alena Peixoto Medrado	Lasers in Medical Science	2688921	29	709	715	HTTP://DX.DOI.ORG/10.1007/s10103-013-1356-8	2,419	A
45	Evidence for the involvement of descending pain-inhibitory mechanisms in the attenuation of cancer pain by carvacrol aided through docking study	Adriana G. Guimarães, Luciana Scotti, Marcus Tullius Scotti, Francisco J.B. Mendonça Júnior, Nayara S.R. Melo, Rafael S. Alves, Waldecy De Lucca Júnior, Daniel P. Bezerra, Daniel P. Gelain, Lucindo J. Quintans Júnior	Life Sciences (1973)	243205	116	8	15	HTTP://DX.DOI.ORG/10.1016/j.lfs.2014.08.020	2,296	A
46	Extracellular Vesicles from Leishmania-Infected Macrophages Confer an Anti-infection Cytokine-Production Profile to Naïve Macrophages	André Cronemberger-Andrade, Luciana Aragão-França, Cintia Figueiredo de Araujo, Viviane Junqueira Rocha, Mariana da Cruz Borges-Silva, Cláudio P. Figueiras, Pablo R. Oliveira, Luiz A. R. de Freitas, Patrícia S. T. Veras, Lain Pontes-de-Carvalho	PLoS Neglected Tropical Diseases (Online)	19352735	8	e3161		HTTP://DX.DOI.ORG/10.1371/journal.pntd.0003161	4,489	A
47	Genetic characterisation of Langerin gene in human immunodeficiency virus-1-infected women from Bahia, Brazil	Giselle Calasans de Souza Costa, Jaqueline Goes Jesus, Filipe Ferreira de Almeida Rego, Edson Souza Santos, Bernardo Galvão-Castro, Marilda de Souza Gonçalves, Luiz Carlos Júnior Alcantara	Memórias do Instituto Oswaldo Cruz (Impresso)	740276	109	250	255	HTTP://DX.DOI.ORG/10.1590/0074-0276140337	1,566	A
48	Genetic Vaccination against Experimental Infection with Myotropic Parasite Strains of <i>Trypanosoma cruzi</i>	Adriano Fernando Araújo, Gabriel de Oliveira, Juliana Fraga Vasconcelos, Jonatan Ersching, Mariana Ribeiro Dominguez, José Ronnie Vasconcelos, Alexandre Vieira Machado, Ricardo Tostes Gazzinelli, Oscar Bruna-Romero, Milena Botelho Soares, Mauricio Martins Rodrigues	Mediators of Inflammation (Print)	9629351	2014	1	13	HTTP://DX.DOI.ORG/10.1155/2014/605023	2,417	A
49	HBV/HDV co-infection in the Western Brazilian Amazonia: an intriguing mutation among HDV genotype 3 carriers	A. Kay, E. Melo da Silva, H. Pedreira, S. Negreiros, C. Lobato, W. Braga, R. Muwonge, P. Dény, M. Reis, F. Zoulim, C. Trepo, A. D'Oliveira Jr, J. M. Salcedo, M. I. Schinoni, R. Parana	Journal of Viral Hepatitis (Print)	13520504	SN	n/a	n/a	HTTP://DX.DOI.ORG/10.1111/jvh.12267	3,307	A
50	HTLV-1 and tuberculosis association: a review of literature	Santos, Normeide Pedreira dos LÍrio, Monique Mascarenhas, Rita Elizabeth Moreira Santana, Leonardo Pereira Castro Filho, Bernardo Galvão Grassi, Maria Fernanda Rios	Brazilian Journal of Medicine and Human Health	23173386	2	90	100	http://arca.icict.fiocruz.br/handle/icict/8456		
51	HTLV-1 in pregnant women from the Southern Bahia, Brazil: a neglected condition despite the high prevalence	Marco Antônio Gomes Mello, Aline Ferreira da Conceição, Sandra Mara Bispo Sousa, Luiz Carlos Alcântara, Lauro Juliano Marin, Mônica Regina da Silva Raiol, Ney Boa-Sorte, Lucas Pereira Souza Santos, Maria da Conceição Chagas de Almeida, Tâmara Coutinho Galvão, Raquel Gois Bastos, Noilson Lázaro, Bernardo Galvão-Castro, Sandra Rocha Gadelha	Virology Journal	1743422X	11	28		HTTP://DX.DOI.ORG/10.1186/1743-422X-11-28	2,089	B
52	Human T lymphotropic virus type 1 (HTLV-1) proviral load induces activation of T-lymphocytes in asymptomatic carriers	Raimundo Coutinho Jr, Maria Fernanda Rios Grassi, Ana Beatriz Korngold, Viviana Nilla Olavarria, Bernardo Galvão-Castro, Rita Elizabeth Mascarenhas	BMC Infectious Diseases (Online)	14712334	14	453		HTTP://DX.DOI.ORG/10.1186/1471-2334-14-453	2,561	A
53	Immunomodulatory treatment with thalidomide in experimental leptospirosis in Golden Syrian hamsters (<i>Mesocricetus auratus</i>)	Luciane Marieta Soares, Julio Oliveira Macedo, Everton Cruz de Azevedo, Cleiton Silva Santos, Marina de Queiroz Sampaio, Andréia Carvalho dos Santos, Mitermayer Galvão dos Reis, Daniel Abensur Athanzio	Transactions of the Royal Society of Tropical Medicine and Hygiene	359203	108	105	111	HTTP://DX.DOI.ORG/10.1093/trstmh/trt112	1,931	A
54	Incidence, Clearance and Progression to Disease of Genital Human Papillomavirus Infection in Heterosexual Men	Edson Duarte Moreira Jr, Anna R. Giuliano, Joel Palefsky, Carlos Aranda Flores, Stephen Goldstone, Daron Ferris, Richard J. Hillman, Harald Moi, Mark H. Stoler, Brooke Marshall, Scott Vuocolo, Dalya Guris, Richard M. Haupt	The Journal of Infectious Diseases	15376613		1	26	HTTP://DX.DOI.ORG/10.1093/infdis/jiu077		A
55	Indeterminate RIBA results were associated with the absence of hepatitis C virus RNA (HCV-RNA) in blood donors	Felicidade Mota Pereira, Maria Alice Sant'ana Zarife, Eliana Almeida Gomes Reis, Mitermayer G. Reis	Revista da Sociedade Brasileira de Medicina Tropical (Impresso)	378682	47	12	17	HTTP://DX.DOI.ORG/10.1590/0037-8682-0222-2013	0,942	B
56	Inferences about the global scenario of human T-cell lymphotropic virus type 1 infection using data mining of viral sequences	Thessika Hialla Almeida Araujo, Fernanda Khouri Barreto, Alcântara Luiz Carlos Júnior, Aline Cristina Andrade Mota Miranda	Memórias do Instituto Oswaldo Cruz (Impresso)	740276	marc h	21	24	HTTP://DX.DOI.ORG/10.1590/0074-0276130587	1,566	A
57	Influence of Household Rat Infestation on <i>Leptospira</i> Transmission in the Urban Slum Environment	Federico Costa, Guilherme S. Ribeiro, Ridalva D. M. Felzemburgh, Norlan Santos, Renato Barbosa Reis, Andreia C. Santos, Deborah Bittencourt Mothe Fraga, Wildo N. Araujo, Carlos Santana, James E. Childs, Mitermayer G. Reis, Albert I. Ko	PLoS Neglected Tropical Diseases (Online)	19352735	8	1	8	HTTP://DX.DOI.ORG/10.1371/journal.pntd.0003338	4,489	A
58	Infrared LED light therapy influences the expression of fibronectin and tenascin in skin wounds of malnourished rats-A preliminary study	Ana Paula Cavalcanti de Sousa, Clarissa Araújo Gurgel, Eduardo Antônio Gonçalves Ramos, Renan Ferreira Trindade, Ludmila de Faro Valverde, Tuânia Soares Carneiro, Maria Cristina Teixeira Cangussú, Antonio Luiz Barbosa Pinheiro, Jean Nunes dos Santos	Acta Histochemica (Print)	651281				HTTP://DX.DOI.ORG/10.1016/j.acthis.2014.06.006	1,76	B

59	Intramyocardial transplantation of cardiac mesenchymal stem cells reduces myocarditis in a model of chronic Chagas disease cardiomyopathy	Daniela Nascimento Silva, Bruno Solano de Freitas Souza, Carine Machado Azevedo, Juliana Fraga Vasconcelos, Rejane Hughes Carvalho, Milena Botelho Pereira Soares, Ricardo Ribeiro dos Santos	Stem cell research & therapy	17576512	5	81		HTTP://DX.DOI.ORG/10.1186/scrt470	4,634	A
60	Klotho: its various functions and association with sickle cell disease subphenotypes	Ana Paula Almeida de Souza Pacheco, Marilda Goncalves	Revista Brasileira de Hematologia e Hemoterapia (Impresso)	15168484	36	430	436	HTTP://DX.DOI.ORG/10.1016/j.bjhh.2014.07.022		A
61	Leishmania amazonensis infection impairs dendritic cell migration from the inflammatory site to the draining lymph node	Micely DR Hermida, Priscila G Doria, Angela MP Taguchi, José O Mengel, Washington LC dos-Santos	BMC Infectious Diseases (Online)	14712334	14	450		HTTP://DX.DOI.ORG/10.1186/1471-2334-14-450	2,561	A
62	Leishmania braziliensis and Leishmania amazonensis amastigote extracts differ in their enhancement effect on Leishmania infection when injected intradermally	Cintia F de Araújo, Virgínia MG Silva, Andre Cronemberger-Andrade, Luciana S Aragão-França, Viviane CJ Rocha, Priscila SL Santos and Lain Pontes-de-Carvalho	BMC Research Notes	17560500	7	70		HTTP://DX.DOI.ORG/10.1186/1756-0500-7-70		B
63	Leishmaniasis as a Manifestation of Immune Reconstitution Inflammatory Syndrome (IRIS) in HIV-Infected Patients: A Literature Review	Roberto Badaró, Larissa O. Gonçalves, Luana L. Gois, Zuinara Pereira Gusmão Maia, Constance Benson, Maria Fernanda Rios Grassi	Journal of the International Association of Providers of AIDS Care (JIAPAC)	23259574		1		HTTP://DX.DOI.ORG/10.1177/2325957414555225		
64	Low transformation growth factor-β1 production and collagen synthesis correlate with the lack of hepatic periportal fibrosis development in undernourished mice infected with Schistosoma mansoni	Andreia Ferreira Barros, Sheilla Andrade Oliveira, Camila Lima Carvalho, Fabiana Leticia Silva, Veruska Cintia Alexandrino de Souza, Anekecia Lauro da Silva, Roni Evencio de Araujo, Bruno Solano F Souza, Milena Botelho Pereira Soares, Vladia MA Costa, Eridan de Medeiros Coutinho	Memórias do Instituto Oswaldo Cruz (Impresso)	740276	109	210	219	HTTP://DX.DOI.ORG/10.1590/0074-0276140266	1,566	A
65	Modes of Action of Arjunolic Acid and Derivatives on Trypanosoma cruzi Cells	Lourdes C. Souza-Neta, Diego Menezes, Milena S. Lima, Martins D. Cerqueira, Frederico G. Cruz, Dirceu Martins and Marcos A. Vannier-Santos	Current Topics in Medicinal Chemistry (Print)	15680266	14	1022	1032	HTTP://DX.DOI.ORG/10.2174/1568026614666140324122800	3,453	A
66	Molecular epidemiology and clinical features of HTLV-1 infection in Spain	Treviño Ana, Alcantara Luiz Carlos Jr., Benito Rafael, Caballero Estrella, Aguilera Antonio, Ramos José Manuel, de Mendoza Carmen, Rodríguez Carmen, García Juan, Rodríguez-Iglesias Manuel, Ortiz de Lejarazu Raúl, Roc Lourdes, Parra Patricia, Eiros José, del Romero Jorge, Soriano Vincent	AIDS Research and Human Retroviruses	8892229	jun/12		14	HTTP://DX.DOI.ORG/10.1089/AID.2013.0128	2,457	A
67	Mycobacterium tuberculosis epitope-specific IFN-γ production in healthy Brazilians reactive and non-reactive to tuberculin skin test	Bosco Christiano Maciel da Silva, Maria Fernanda Rios Grassi, Raimundo Coutinho, Rita Elizabeth Moreira Mascarenha, Viviana Nilla Olavarria, Adriana Coutinho-Borgo, Jorge Kalil, Edecio Cunha Neto, Simone Gonçalves Fonseca	Memórias do Instituto Oswaldo Cruz (Impresso)	740276	1	1		HTTP://DX.DOI.ORG/10.1590/0074-0276140193	1,566	A
68	Neutrophil-derived microparticles induce myeloperoxidase-mediated damage of vascular endothelial cells	Thassila Nogueira Pitanga, Luciana de Aragão França, Viviane Costa Junqueira Rocha, Thayna Meirelles, Valéria Matos Borges, Marilda Souza Gonçalves, Lain Carlos Pontes-de-Carvalho, Alberto Augusto Noronha-Dutra, Washington Luis Conrado dos-Santos	BMC Cell Biology (Online)	14712121	15	21		HTTP://DX.DOI.ORG/10.1186/1471-2121-15-21	2,844	A
69	Nitro/nitrosyl ruthenium complexes are potent and selective anti-Trypanosoma cruzi agents causing autophagy and necrotic parasite death	Tanira M. Bastos, Marília I. F. Barbosa, Monize M. da Silva, José W. da C. Júnior, Cássio S. Meira, Elisalva T. Guimaraes, Javier Ellena, Diogo R. M. Moreira, Alzir A. Batista, Milena B. P. Soares	Antimicrobial Agents and Chemotherapy (Print)	664804	58	6044	6455	HTTP://DX.DOI.ORG/10.1128/AAC.02765-14	4,451	A
70	No evidence of osteoporoses in young HTLV-1-infected carriers	Santos, Antonio Carlos Silva; Boa-Sorte, Ney Cristian Amaral; Campos, Carolina Carneiro de; Gadelha, Sandra Rocha; Grassi, Maria Fernanda Rios; Matos, Marcos Almeida; Castro Filho, Bernardo Galvão	Brazilian Journal of Medicine and Human Health	23173386	2	59	68	http://www.arca.fiocruz.br/handle/icict/8452		
71	Oral lichen sclerosus expressing extracellular matrix proteins and IgG4-positive plasma cells: A case report	Flávia Caló de Aquino Xavier, Alísio Alves Prates, Clarissa Araújo Gurgel, Túlio Geraldo de Souza, Rodrigo Guimarães Andrade, Eduardo Antônio Gonçalves Ramos, Luciana Maria Pedreira Ramalho, Jean Nunes dos Santos	Dermatology Online Journal	10872108	20	1	8	https://escholarship.org/uc/item/3q39n03w		C
72	Oxidative Stress in Leptospirosis Oxidative Stress Markers Correlate with Renal Dysfunction and Thrombocytopenia in Severe Leptospirosis	Alan M. Araújo, Eliana A. G. Reis, Daniel A. Athanazio, Guilherme S. Ribeiro, José E. Hagan, Guilherme C. Araujo, Alcineia O. Damião, Nicolli S. Couto, Albert I. Ko, Alberto Noronha-Dutra, Mitermayer G. Reis	The American Journal of Tropical Medicine and Hygiene	29637	90	719	723	HTTP://DX.DOI.ORG/10.4269/ajtmh.13-0667	2,736	A

73	Pilates exercises improve low back pain and quality of life in patients with HTLV-1 virus: A randomized crossover clinical trial	Jaqueline Borges, Abrahão Fontes Baptista, Nayara Santana, Israel Souza, Ramon A. Kruschewsky, Bernardo Galvão-Castro, Katia Nunes Sá	Journal of Bodywork and Movement Therapies	13608592	18	68	74	HTTP://DX.DOI.ORG/10.1016/j.jbmt.2013.05.010		B
74	Potent anti-inflammatory activity of betulinic acid treatment in a model of lethal endotoxemia	José Fernando Oliveira Costa, José Maria Barbosa-Filho, Gabriela Lemos de Azevedo Maia, Elisalva Teixeira Guimarães, Cássio Santana Meira, Ricardo Ribeiro-dos-Santos, Lain Carlos Pontes de Carvalho, Milena Botelho Pereira Soares	International Immunopharmacology (Print)	15675769	23	469	474	HTTP://DX.DOI.ORG/10.1016/j.intimp.2014.09.021	2,711	A
75	Prospective Study of Leptospirosis Transmission in an Urban Slum Community: Role of Poor Environment in Repeated Exposures to the Leptospira Agent	Ridalva D. M. Felzemburgh, Guilherme S. Ribeiro, Federico Costa, Renato B. Reis, José E. Hagan, Astrid X. T. O. Melendez, Deborah Fraga, Francisco S. Santana, Sharif Mohr, Balbino L. dos Santos, Adriano Q. Silva, Andréia C. Santos, Romy R. Ravines, Wagner S. Tassinari, Marília S. Carvalho, Mitermayer G. Reis, Albert I. Ko	PLoS Neglected Tropical Diseases (Online)	19352735	8	e2927		HTTP://DX.DOI.ORG/10.1371/journal.pntd.0002927	4,489	A
76	Prostaglandin E2 /Leukotriene B4 balance induced by Lutzomyia longipalpis saliva favors Leishmania infantum infection	Théo Araújo-Santos, Deborah Brito Prates, Jaqueline França-Costa, Nívea F Luz, Bruno B Andrade, José Carlos Miranda, Claudia I Brodskyn, Aldina Barral, Patrícia T Bozza, Valéria Matos Borges	Parasites & Vectors	17563305	7		601	HTTP://DX.DOI.ORG/10.1186/s13071-014-0601-8	3,251	B
77	Proteome Profiling of Human Cutaneous Leishmaniasis Lesion	Claire da Silva Santos, Sanaz Attarha, Ravi Kanth Saini, Viviane Boaventura, Jackson Costa, Ricardo Khouri, Manoel Barral-Netto, Cláudia Ida Brodskyn, Serhiy Souchelnyskyi	Journal of Investigative Dermatology	0022202X			2014	HTTP://DX.DOI.ORG/10.1038/jid.2014.396	6,372	A
78	Proteomic features predict sero-reactivity against leptospiral antigens in leptospirosis patients	Carolina Lessa-Aquino, Elsie A. Wunder, Jr., Janet C. Lindow, Camila B. Rodrigues, Jozelyn Pablo, Rie Nakajima, Algis Jasinskas, Li Liang, Mitermayer G. Reis, Albert I. Ko, Marco A. Medeiros, Philip L. Felgner	Journal of Proteome Research (Print)	15353893	14	549	556	HTTP://DX.DOI.ORG/10.1021/pr500718t	5,001	A
79	Recovery of pulmonary structure and exercise capacity by treatment with granulocyte-colony stimulating factor (G-CSF) in a mouse model of emphysema	Gustavo Fortunato, Daniel T.A. Vidal, Wilfried Klein, Alberto Neto, André Angrizani, Juliana F. Vasconcelos, Carla Kaneto, Bruno Solano de Freitas Souza, Ricardo Ribeiro-dos-Santos, Milena B.P. Soares, Simone G. Macambira	Pulmonary Pharmacology & Therapeutics	10945539	1	1	2	HTTP://DX.DOI.ORG/10.1016/j.pupt.2013.04.003	2,57	A
80	Repeated Exposure to Lutzomyia intermedia Sand Fly Saliva Induces Local Expression of Interferon-Inducible Genes Both at the Site of Injection in Mice and in Human Blood	Tiffany Weinkopff, Camila I. de Oliveira, Augusto M. de Carvalho, Yazmin Hauyon-La Torre, Aline C. Muniz, Jose Carlos Miranda, Aldina Barral, Fabienne Tacchini-Cottier	PLoS Neglected Tropical Diseases (Online)	19352735	8	e2627		HTTP://DX.DOI.ORG/10.1371/journal.pntd.0002627	4,489	A
81	Requirement of dual stimulation by homologous recombinant IL-2 and recombinant IL-12 for the in vitro production of interferon gamma by canine peripheral blood mononuclear cells	Andrea Mendes Pereira, Cristiane Garboggini Melo de Pinheiro, Lenita Ramires dos Santos, Naiara Carvalho Teixeira, Yung-Fu Chang, Lain Carlos Pontes-de-Carvalho, Geraldo Gileno de Sá Oliveira	BMC Research Notes	17560500	7	460		HTTP://DX.DOI.ORG/10.1186/1756-0500-7-460		B
82	Role of Prostaglandin F2 Production in Lipid Bodies From Leishmania infantum chagasi: Insights on Virulence	Théo Araújo-Santos, Nilda E. Rodríguez, Sara Moura-Pontes, Upasna Gaur Dixt, Daniel R. Abánades, Patrícia T. Bozza, Mary E. Wilson, Valéria Matos Borges	The Journal of Infectious Diseases	221899	210	1951	1961	HTTP://DX.DOI.ORG/10.1093/infdis/jiu299	5,778	A
83	Segmental absence of intestinal musculature: presentation in a 10-year-old boy with na extensive involved segment	Athanazio DA, Rocha MT, Mattos AP, Ribeiro TC, Sorte NC, Freitas LA, Silva LR.	Virchows Archiv	9456317	462	S137	S137	http://www.ncbi.nlm.nih.gov/pubmed/25528966	2,56	A
84	Serological survey of Leishmania infection in blood donors in Salvador, Northeastern Brazil	Kiyoshi F Fukutani, Virgínia Figueiredo, Fabiana S Celes, Juqueline R Cristal, Aldina Barral, Manoel Barral-Netto, Camila I de Oliveira	BMC Infectious Diseases (Online)	14712334	14	422		HTTP://DX.DOI.ORG/10.1186/1471-2334-14-422	2,561	A
85	Severe Clinical Presentation of Visceral Leishmaniasis in Naturally Infected Dogs with Disruption of the Splenic White Pulp	Isadora S. Lima, Joselli S. Silva, Valter A. Almeida, Floriano G. Leal. Junior, Patrício AN. Souza, Daniela F. Lorangeira, José P. Moura-Neto, Deborah BM. Fraga, Luiz A. R. de Freitas, Washington L.C. dos-Santos	Plos One	19326203	9	e87742		HTTP://DX.DOI.ORG/10.1371/journal.pone.0087742	3,534	A
86	Sickle cell disease retinopathy: characterization among pediatric and teenage patients from northeastern Brazil	Dayse Cury de Almeida Oliveira, Magda O.S. Carvalho, Valma Maria Lopes do Nascimento, Flávia Silva Villas-Bôas, Bernardo Galvão-Castro, Marilda Souza Goncalves	Revista Brasileira de Hematologia e Hemoterapia (Impresso)	15168484	36	340	344	HTTP://DX.DOI.ORG/10.1016/j.bjhh.2014.07.012		A
87	SOD1 Plasma Level as a Biomarker for Therapeutic Failure in Cutaneous Leishmaniasis	Ricardo Khouri, Gilvaneia Silva Santos, George Soares, Jackson M. Costa, Aldina Barral, Manoel Barral-Netto, Johan Van Weyenbergh	The Journal of Infectious Diseases	221899	209	1		HTTP://DX.DOI.ORG/10.1093/infdis/jiu087	5,778	A
88	Sources and Distribution of Surface Water Fecal Contamination and Prevalence of Schistosomiasis in a Brazilian Village	Rafael Ponce-Terashima , Amber M. Koskey, Mitermayer G. Reis, Sandra L. McLellan, Ronald E. Blanton	PLoS Neglected Tropical Diseases (Online)	19352735	8	1	10	HTTP://DX.DOI.ORG/10.1371/journal.pntd.0003186	4,489	A

89	Structural Design, Synthesis and Structure-Activity Relationships of Thiazolidinones with Enhanced Anti- <i>Trypanosoma cruzi</i> Activity	Moreira, D. R. M., Lima Leite, A. C., Cardoso, M. V. O., Srivastava, R. M., Hernandez, M. Z., Rabello, M. M., da Cruz, L. F., Ferreira, R. S., de Simone, C. A., Meira, C. S., Guimaraes, E. T., da Silva, A. C., dos Santos, T. A. R., Pereira, V. R. A., Pereira Soares, M. B	Chemmedchem (Print)	18607179	9	177	188	HTTP://DX.DOI.ORG/10.1002/cmdc.201300354	3,046	B
90	Synthesis of 4-(2-ferrocenyl)-2,2':6'2''-terpyridine:Characterization and antiprotozoal activity of Mn(II), Co(II), Ni(II), Cu(II) and Zn(II) complexes	Annu Juneja, Tais Soares Macedo, Diogo Rodrigo Magalhaes Moreira, Milena Botelho Pereira Soares, Ana Cristina Lima Leite, Juliana Kelle de Andrade Lemoine Neves, Valeria Rego Alves Pereira, Fernando Avecilla, Amir Azam	European Journal of Medicinal Chemistry	2235234	75	203	210	HTTP://DX.DOI.ORG/10.1016/j.ejmec.2014.01.051	3,432	A
91	T cell-predominant lymphoid hyperplasia in a tatoo	Erica Sales Souza, Bruno de Oliveira Rocha, Everton da Silva Batista, Rodrigo Ferreira de Oliveira, Lourdes Farre, Achilea Lisboa Bittencourt	Anais Brasileiros de Dermatologia (Impresso)	3650596	86	102170		http://dx.doi.org/10.1590/abd1806-4841.20143231		B
92	Tegumental Changes in Adult Schistosoma mansoni Induced by a New Imidazolidinic Derivative	Anekécia Lauro da Silva, Sheilla Andrade de Oliveira, Jamerson Ferreira de Oliveira, Edna de Farias Santiago, Antônio Sérgio Alves de Almeida Júnior, Íris Trindade Tenório Jacobi, Christina Alves Peixoto, Vinícius Pinto Costa Rocha, Milena Botelho Pereira Soares, Ivan da Rocha Pitta, Maria do Carmo Alves de Lima	British Journal of Pharmaceutical Research	22312919	4	1988	2005	HTTP://DX.DOI.ORG/10.9734/bjpr/2014/12511		A
93	The Effect of Apoptotic Cell Recognition on Macrophage Polarization and Mycobacterial Persistence	Tatiana de Oliveira Fulco, Priscila Ribeiro Andrade, Mayara Garcia de Mattos Barbosa, Thiago Gomes Toledo Pinto, Paula Fernandez Ferreira, Helen Ferreira, José Augusto da Costa Nery, Suzana Côrte Real, Valéria Matos Borges, Milton Ozório Moraes, Euzenir Nunes Sarno, Elizabeth Pereira Sampaio, Roberta Olmo Pinheiro	Infection and Immunity (Print)	199567	82	3968	3978	HTTP://DX.DOI.ORG/10.1128/iai.02194-14	4,156	A
94	The impact of Brazil's Bolsa Familia conditional cash transfer program on children's health care utilization and health outcomes	Amie Shei, Federico Costa, Mitermayer G Reis, Albert I Ko	BMC International Health and Human Rights (Online)	1472698X	14	10		HTTP://DX.DOI.ORG/10.1186/1472-698X-14-10	1,096	B
95	The Parameters of Transcutaneous Electrical Nerve Stimulation Are Critical to Its Regenerative Effects When Applied Just after a Sciatic Crush Lesion in Mice	Diana Cavalcante Miranda de Assis, Êmyle Martins Lima, Bruno Teixeira Goes, João Zugaib Cavalcanti, Alaí Barbosa Paixão, Marcos André Vannier-Santos, Ana Maria Blanco Martinez, Abrahão Fontes Baptista	BioMed Research International	23146133	2014	1	8	HTTP://DX.DOI.ORG/10.1155/2014/572949		
96	The Role of CD4 and CD8 α T Cells in Human Cutaneous Leishmaniasis	Claire da Silva Santos, Cláudia Ida Brodskyn	Frontiers in Public Health	22962565	2	165		HTTP://DX.DOI.ORG/10.3389/fpubh.2014.00165		
97	Tityus serrulatus scorpion venom improves survival and lung inflammation in lethal sepsis induced by CLP in mice	Márcia C.G. Maciel, Eder M.S. Fialho, Rosane N.M. Guerra, Valéria M. Borges, Fábio H. Kwasniewski, Flávia R.F. Nascimento	Toxicon (Oxford)	410101	89C	1	8	HTTP://DX.DOI.ORG/10.1016/j.toxicon.2014.06.018	2,581	A
98	Tracking false-negative results in molecular diagnosis: proposal of a triplex-PCR based method for leishmaniasis diagnosis	Suênia da Cunha Gonçalves-de-Albuquerque, Rômulo Pessoa e Silva, Rayana Carla Silva de Moraes, Lays Adrienne Mendonça Trajano-Silva, Carlos Gustavo Régis-da-Silva, Sinval Pinto Brandão-Filho, Milena de Paiva-Cavalcanti	The Journal of Venomous Animals and Toxins Including Tropical Diseases (Online)	16789199	20	16		HTTP://DX.DOI.ORG/10.1186/1678-9199-20-16	0,426	B
99	Transcriptional profiles of SHH pathway genes in keratocystic odontogenic tumor and ameloblastoma	Clarissa Araújo Silva Gurgel, Marcilei Eliza Cavichioli Buim, Kátia Cândido Carvalho, Caroline Brandi Schlaepfer Sales, Mitermayer Galvão Reis, Renata Oliveira de Souza, Ludmila de Faro Valverde, Roberto Almeida de Azevedo, Jean Nunes dos Santos, Fernando Augusto Soares, Eduardo Antônio Gonçalves Ramos	Journal of Oral Pathology & Medicine	9042512		n/a	n/a	HTTP://DX.DOI.ORG/10.1111/jop.12180	1,87	A
100	Trypanosoma cruzi Cell Death Induced by the Morita-Baylis-Hillman Adduct 3-Hydroxy-2-Methylene-3-(4-Nitrophenyl)propanenitrile	Jana M. Sandes, Adriana Fontes, Carlos G. Regis-da-Silva, Maria C. A. Brelaz. de Castro, Claudio G. Lima-Junior, Fábio P. L. Silva, Mário L. A. A. Vasconcellos, Regina C. B. Q. Figueiredo	Plos One	19326203	9	e93936		HTTP://DX.DOI.ORG/10.1371/journal.pone.0093936	3,534	A
101	Understanding the mechanisms controlling Leishmania amazonensis infection in vitro: the role of LTB4 derived from human neutrophils	Natalia Machado Tavares, Théo Araújo-Santos, Lilian Afonso, Paula Monalisa Nogueira, Ulisses Gazos Lopes, Rodrigo Pedro Soares, Patrícia Torres Bozza, Christianne Bandeira-Melo, Valeria Matos Borges, Cláudia Brodskyn	The Journal of Infectious Diseases	221899	xxx	xxxx		HTTP://DX.DOI.ORG/10.1093/infdis/jiu158	5,778	A
102	Use of Autologous Mesenchymal Stem Cells Derived from Bone Marrow for the Treatment of Naturally Injured Spinal Cord in Dogs	Euler Moraes Penha, Cássio Santana Meira, Elisalva Teixeira Guimarães, Marcus Vinícius Pinheiro Mendonça, Faye Alice Gravely, Cláudia Maria Bahia Pinheiro, Taiana Maria Bahia Pinheiro, Stella Maria Barrouin-Melo, Ricardo Ribeiro-dos-Santos, Milena Botelho Pereira Soares	Stem Cells International	1687966X	2014	1	8	HTTP://DX.DOI.ORG/10.1155/2014/437521	2,806	B
103	Validating report of first episode of wheezing with pediatrician-detected wheezing among children	Maiara Lanna Bouzas, Maria-Regina A. Cardoso, Dirceu Solé, Aldina Barral, Cristiana M. Nascimento-Carvalho	Pediatric Allergy and Immunology	9056157	1	n/a	n/a	HTTP://DX.DOI.ORG/10.1111/pai.12141	3,859	A