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List of Publications by Year
in descending order

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34 papers	2,035 citations	270111 25 h-index	425179 34 g-index
35 all docs	35 docs citations	35 times ranked	2880 citing authors

#	Article	IF	Citations
1	Whole blood transfusion improves vascular integrity and increases survival in artemether-treated experimental cerebral malaria. Scientific Reports, 2021, 11, 12077.	1.6	4
2	Thymic Microenvironment Is Modified by Malnutrition and Leishmania infantum Infection. Frontiers in Cellular and Infection Microbiology, 2019, 9, 252.	1.8	25
3	Long-term effect of uncomplicated Plasmodium berghei ANKA malaria on memory and anxiety-like behaviour in C57BL/6 mice. Parasites and Vectors, 2018, 11, 191.	1.0	19
4	All-Trans Retinoic Acid Promotes an M1- to M2-Phenotype Shift and Inhibits Macrophage-Mediated Immunity to Leishmania major. Frontiers in Immunology, 2017, 8, 1560.	2.2	61
5	Divergent roles for Ly6C+CCR2+CX3CR1+ inflammatory monocytes during primary or secondary infection of the skin with the intra-phagosomal pathogen Leishmania major. PLoS Pathogens, 2017, 13, e1006479.	2.1	77
6	The Nlrp3 inflammasome, ILâ€1Î², and neutrophil recruitment are required for susceptibility to a nonhealing strain of Leishmania major in C57BL/6 mice. European Journal of Immunology, 2016, 46, 897-911.	1.6	120
7	Apoptotic cell clearance of Leishmania major-infected neutrophils by dendritic cells inhibits CD8+ T-cell priming in vitro by Mer tyrosine kinase-dependent signaling. Cell Death and Disease, 2015, 6, e2018-e2018.	2.7	43
8	Helminth Infection Alters IgE Responses to Allergens Structurally Related to Parasite Proteins. Journal of Immunology, 2015, 194, 93-100.	0.4	22
9	Infection with Leishmania major Induces a Cellular Stress Response in Macrophages. PLoS ONE, 2014, 9, e85715.	1.1	39
10	Cross-species genetic exchange between visceral and cutaneous strains of Leishmania in the sand fly vector. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 16808-16813.	3.3	76
11	Inhibition of caspase-8 activity promotes protective Th1- and Th2-mediated immunity to Leishmania major infection. Journal of Leukocyte Biology, 2014, 95, 347-355.	1.5	12
12	Site-Dependent Recruitment of Inflammatory Cells Determines the Effective Dose of Leishmania major. Infection and Immunity, 2014, 82, 2713-2727.	1.0	63
13	Tracking antigenâ€specific CD4⁺ T cells throughout the course of chronic Leishmania major infection in resistant mice. European Journal of Immunology, 2013, 43, 427-438.	1.6	29
14	Efficient Capture of Infected Neutrophils by Dendritic Cells in the Skin Inhibits the Early Anti-Leishmania Response. PLoS Pathogens, 2012, 8, e1002536.	2.1	173
15	IL-10 Limits Parasite Burden and Protects against Fatal Myocarditis in a Mouse Model ofTrypanosoma cruziInfection. Journal of Immunology, 2012, 188, 649-660.	0.4	83
16	Evaluation of RecombinantLeishmaniaPolyprotein Plus Glucopyranosyl Lipid A Stable Emulsion Vaccines against Sand Fly-TransmittedLeishmania majorin C57BL/6 Mice. Journal of Immunology, 2012, 189, 4832-4841.	0.4	56
17	Molecular mimicry between cockroach and helminth glutathione S-transferases promotes cross-reactivity and cross-sensitization. Journal of Allergy and Clinical Immunology, 2012, 130, 248-256.e9.	1.5	55
18	The influence of early neutrophil-Leishmania interactions on the host immune response to infection. Frontiers in Cellular and Infection Microbiology, 2012, 2, 59.	1.8	123

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19	Myeloid-derived suppressor cells help protective immunity toLeishmania majorinfection despite suppressed T cell responses. Journal of Leukocyte Biology, 2011, 90, 1191-1197.	1.5	53
20	Proinflammatory Clearance of Apoptotic Neutrophils Induces an IL-12lowIL-10high Regulatory Phenotype in Macrophages. Journal of Immunology, 2010, 185, 2044-2050.	0.4	182
21	Monocytes/macrophages infected with Toxoplasma gondii do not increase coâ€stimulatory molecules while maintaining their migratory ability. Apmis, 2009, 117, 672-680.	0.9	6
22	Influence of parasite encoded inhibitors of serine peptidases in early infection of macrophages withLeishmania major. Cellular Microbiology, 2009, 11, 106-120.	1.1	47
23	Targeting caspases in intracellular protozoan infections. Immunopharmacology and Immunotoxicology, 2009, 31, 159-173.	1.1	15
24	Interactions with apoptotic but not with necrotic neutrophils increase parasite burden in human macrophages infected withLeishmania amazonensis. Journal of Leukocyte Biology, 2008, 84, 389-396.	1.5	76
25	Inhibition of caspase-8 activity reduces IFN-gamma expression by T cells from Leishmania major infection. Anais Da Academia Brasileira De Ciencias, 2008, 80, 129-136.	0.3	6
26	Neutrophils Activate Macrophages for Intracellular Killing of Leishmania major through Recruitment of TLR4 by Neutrophil Elastase. Journal of Immunology, 2007, 179, 3988-3994.	0.4	128
27	The Fas death pathway controls coordinated expansions of type 1 CD8 and type 2 CD4 T cells inTrypanosoma cruziinfection. Journal of Leukocyte Biology, 2007, 81, 942-951.	1.5	37
28	Cross-talk between apoptosis and cytokines in the regulation of parasitic infection. Cytokine and Growth Factor Reviews, 2007, 18, 97-105.	3.2	18
29	Caspase inhibition reduces lymphocyte apoptosis and improves host immune responses toTrypanosoma cruzi infection. European Journal of Immunology, 2007, 37, 738-746.	1.6	30
30	Neutrophils, apoptosis and phagocytic clearance: an innate sequence of cellular responses regulating intramacrophagic parasite infections. Parasitology, 2006, 132, S61-S68.	0.7	31
31	Caspase-8 Activity Prevents Type 2 Cytokine Responses and Is Required for Protective T Cell-Mediated Immunity against Trypanosoma cruzi Infection. Journal of Immunology, 2005, 174, 6314-6321.	0.4	38
32	Turnover of Neutrophils Mediated by Fas Ligand DrivesLeishmania majorInfection. Journal of Infectious Diseases, 2005, 192, 1127-1134.	1.9	29
33	Macrophage Interactions with Neutrophils RegulateLeishmania majorInfection. Journal of Immunology, 2004, 172, 4454-4462.	0.4	200
34	Reduction in adhesiveness to extracellular matrix components, modulation of adhesion molecules and in vivo migration of murine macrophages infected with Toxoplasma gondii. Microbes and Infection, 2004, 6, 1287-1296.	1.0	59