Christian Engwerda

List of Publications by Year
in descending order

164 papers	10,262 citations	23567 58 h-index	40979 93 g-index
270 all docs	270 docs citations	270 times ranked	11706 citing authors

#	Article	IF	Citations
1	Amphiregulin in cellular physiology, health, and disease: Potential use as a biomarker and therapeutic target. Journal of Cellular Physiology, 2022, 237, 1143-1156.	4.1	17
2	NKG7 Is Required for Optimal Antitumor T-cell Immunity. Cancer Immunology Research, 2022, 10, 154-161.	3.4	16
3	Increased amphiregulin expression by CD4⁺ T cells from individuals with asymptomatic <i>Leishmania donovani</i> infection. Clinical and Translational Immunology, 2022, 11, .	3.8	5
4	Antiâ€“Interleukin-10 Unleashes Transcriptional Response to Leishmanial Antigens in Visceral Leishmaniasis Patients. Journal of Infectious Diseases, 2021, 223, 517-521.	4.0	5
5	Systemic administration of ILâ€•33 induces a population of circulating KLRG1 hi type 2 innate lymphoid cells and inhibits type 1 innate immunity against multiple myeloma. Immunology and Cell Biology, 2021, 99, 65-83.	2.3	7
6	Reduced circulating dendritic cells in acute Plasmodium knowlesi and Plasmodium falciparum malaria despite elevated plasma Flt3 ligand levels. Malaria Journal, 2021, 20, 97.	2.3	3
7	BET inhibition blocks inflammation-induced cardiac dysfunction and SARS-CoV-2 infection. Cell, 2021, 184, 2167-2182.e22.	28.9	131
8	Malaria thriving on steroids. Nature Metabolism, 2021, 3, 892-893.	11.9	1
9	Vaccination of human participants with attenuated Necator americanus hookworm larvae and human challenge in Australia: a dose-finding study and randomised, placebo-controlled, phase 1 trial. Lancet Infectious Diseases, The, 2021, 21, 1725-1736.	9.1	21
10	Safety, Tolerability, Pharmacokinetics and Pharmacodynamics of Co-administered Ruxolitinib and Artemether-Lumefantrine in Healthy Adults. Antimicrobial Agents and Chemotherapy, 2021, , AAC0158421.	3.2	3
11	Safety, infectivity and immunogenicity of a genetically attenuated blood-stage malaria vaccine. BMC Medicine, 2021, 19, 293.	5.5	6
12	The regulation of CD4 + T cells during malaria. Immunological Reviews, 2020, 293, 70-87.	6.0	29
13	Cytokines and splenic remodelling during Leishmania donovani infection. Cytokine: X, 2020, 2, 100036.	1.4	12
14	IL-27 signalling regulates glycolysis in Th1 cells to limit immunopathology during infection. PLoS Pathogens, 2020, 16, e1008994.	4.7	15
15	Transcriptome dynamics of CD4+ T cells during malaria maps gradual transit from effector to memory. Nature Immunology, 2020, 21, 1597-1610.	14.5	43
16	A new era of rational malaria vaccine development. Immunology and Cell Biology, 2020, 98, 620-622.	2.3	0
17	The NK cell granule protein NKG7 regulates cytotoxic granule exocytosis and inflammation. Nature Immunology, 2020, 21, 1205-1218.	14.5	110
18	Infection-induced plasmablasts are a nutrient sink that impairs humoral immunity to malaria. Nature Immunology, 2020, 21, 790-801.	14.5	67

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19	Transcriptional profiling and immunophenotyping show sustained activation of blood monocytes in subpatent <i>Plasmodium falciparum</i> infection. Clinical and Translational Immunology, 2020, 9, e1144.	3.8	13
20	Type I Interferons Suppress Anti-parasitic Immunity and Can Be Targeted to Improve Treatment of Visceral Leishmaniasis. Cell Reports, 2020, 30, 2512-2525.e9.	6.4	34
21	Attenuation of TCR-induced transcription by Bach2 controls regulatory T cell differentiation and homeostasis. Nature Communications, 2020, 11, 252.	12.8	59
22	Th2-like T Follicular Helper Cells Promote Functional Antibody Production during Plasmodium falciparum Infection. Cell Reports Medicine, 2020, 1, 100157.	6.5	26
23	ASC Modulates CTL Cytotoxicity and Transplant Outcome Independent of the Inflammasome. Cancer Immunology Research, 2020, 8, 1085-1098.	3.4	6
24	IgM in human immunity to <i>Plasmodium falciparum</i> malaria. Science Advances, 2019, 5, eaax4489.	10.3	92
25	A molecular signature for CD8⁺ T cells from visceral leishmaniasis patients. Parasite Immunology, 2019, 41, e12669.	1.5	12
26	Loss of complement regulatory proteins on red blood cells in mild malarial anaemia and in Plasmodium falciparum induced blood-stage infection. Malaria Journal, 2019, 18, 312.	2.3	7
27	Interleukin 2 is an Upstream Regulator of CD4+ T Cells From Visceral Leishmaniasis Patients With Therapeutic Potential. Journal of Infectious Diseases, 2019, 220, 163-173.	4.0	8
28	The Role of IL-10 in Malaria: A Double Edged Sword. Frontiers in Immunology, 2019, 10, 229.	4.8	87
29	Innate Lymphocytes and Malaria â€“ Players or Spectators?. Trends in Parasitology, 2019, 35, 154-162.	3.3	1
30	Plasmodium falciparum Activates CD16+ Dendritic Cells to Produce Tumor Necrosis Factor and Interleukin-10 in Subpatent Malaria. Journal of Infectious Diseases, 2019, 219, 660-671.	4.0	17
31	Rapid loss of group 1 innate lymphoid cells during blood stage Plasmodium infection. Clinical and Translational Immunology, 2018, 7, e1003.	3.8	16
32	IFN Regulatory Factor 3 Balances Th1 and T Follicular Helper Immunity during Nonlethal Blood-Stage <i>Plasmodium</i> Infection. Journal of Immunology, 2018, 200, 1443-1456.	0.8	31
33	The Role of BACH2 in T Cells in Experimental Malaria Caused by Plasmodium chabaudi chabaudi AS. Frontiers in Immunology, 2018, 9, 2578.	4.8	5
34	Distinct Roles for CD4+ Foxp3+ Regulatory T Cells and IL-10â€“Mediated Immunoregulatory Mechanisms during Experimental Visceral Leishmaniasis Caused by <i>Leishmania donovani</i>. Journal of Immunology, 2018, 201, 3362-3372.	0.8	34
35	Myeloma escape after stem cell transplantation is a consequence of T-cell exhaustion and is prevented by TIGIT blockade. Blood, 2018, 132, 1675-1688.	1.4	119
36	Early Changes in CD4+ T-Cell Activation During Blood-Stage Plasmodium falciparum Infection. Journal of Infectious Diseases, 2018, 218, 1119-1129.	4.0	17

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37	Peripheral Blood Monocytes With an Antiinflammatory Phenotype Display Limited Phagocytosis and Oxidative Burst in Patients With Visceral Leishmaniasis. Journal of Infectious Diseases, 2018, 218, 1130-1141.	4.0	17
38	Hookworm Secreted Extracellular Vesicles Interact With Host Cells and Prevent Inducible Colitis in Mice. Frontiers in Immunology, 2018, 9, 850.	4.8	159
39	Immunomodulation in Malaria. , 2018, , 1-13.		0
40	Single-cell RNA-seq and computational analysis using temporal mixture modeling resolves T _H 1/T _{FH} fate bifurcation in malaria. Science Immunology, 2017, 2, .	11.9	258
41	Early Immune Regulatory Changes in a Primary Controlled Human Plasmodium vivax Infection: CD1c ⁺ Myeloid Dendritic Cell Maturation Arrest, Induction of the Kynurenine Pathway, and Regulatory T Cell Activation. Infection and Immunity, 2017, 85, .	2.2	22
42	Eomesodermin promotes the development of type 1 regulatory T (T _R 1) cells. Science Immunology, 2017, 2, .	11.9	118
43	Tumor immunoevasion by the conversion of effector NK cells into type 1 innate lymphoid cells. Nature Immunology, 2017, 18, 1004-1015.	14.5	504
44	Plasmacytoid dendritic cells appear inactive during sub-microscopic Plasmodium falciparum blood-stage infection, yet retain their ability to respond to TLR stimulation. Scientific Reports, 2017, 7, 2596.	3.3	24
45	Galectin-1 Impairs the Generation of Anti-Parasitic Th1 Cell Responses in the Liver during Experimental Visceral Leishmaniasis. Frontiers in Immunology, 2017, 8, 1307.	4.8	9
46	Immune Checkpoint Targets for Host-Directed Therapy to Prevent and Treat Leishmaniasis. Frontiers in Immunology, 2017, 8, 1492.	4.8	33
47	Autophagy-dependent regulatory T cells are critical for the control of graft-versus-host disease. JCI Insight, 2016, 1, e86850.	5.0	43
48	Characterization of blood dendritic and regulatory T cells in asymptomatic adults with sub-microscopic Plasmodium falciparum or Plasmodium vivax infection. Malaria Journal, 2016, 15, 328.	2.3	12
49	Combined Immune Therapy for the Treatment of Visceral Leishmaniasis. PLoS Neglected Tropical Diseases, 2016, 10, e0004415.	3.0	33
50	Tumor necrosis factor alpha neutralization has no direct effect on parasite burden, but causes impaired IFN-Î³ production by spleen cells from human visceral leishmaniasis patients. Cytokine, 2016, 85, 184-190.	3.2	10
51	The Impact of Established Immunoregulatory Networks on Vaccine Efficacy and the Development of Immunity to Malaria. Journal of Immunology, 2016, 197, 4518-4526.	0.8	23
52	Type I Interferons Regulate Immune Responses in Humans with Blood-Stage Plasmodium falciparum Infection. Cell Reports, 2016, 17, 399-412.	6.4	88
53	Hookworm recombinant protein promotes regulatory T cell responses that suppress experimental asthma. Science Translational Medicine, 2016, 8, 362ra143.	12.4	123
54	Bone marrow-derived and resident liver macrophages display unique transcriptomic signatures but similar biological functions. Journal of Hepatology, 2016, 65, 758-768.	3.7	197

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55	Plasmodium berghei bio-burden correlates with parasite lactate dehydrogenase: application to murine Plasmodium diagnostics. Malaria Journal, 2016, 15, 3.	2.3	9
56	Profoundly Reduced CD1c ⁺ Myeloid Dendritic Cell HLA-DR and CD86 Expression and Increased Tumor Necrosis Factor Production in Experimental Human Blood-Stage Malaria Infection. Infection and Immunity, 2016, 84, 1403-1412.	2.2	22
57	Blimp-1-Dependent IL-10 Production by Tr1 Cells Regulates TNF-Mediated Tissue Pathology. PLoS Pathogens, 2016, 12, e1005398.	4.7	92
58	IFNAR1-Signalling Obstructs ICOS-mediated Humoral Immunity during Non-lethal Blood-Stage Plasmodium Infection. PLoS Pathogens, 2016, 12, e1005999.	4.7	52
59	Spatiotemporal requirements for IRF7 in mediating type I IFNâ€dependent susceptibility to bloodâ€stage <i>Plasmodium</i> infection. European Journal of Immunology, 2015, 45, 130-141.	2.9	21
60	Coinfection with Blood-Stage Plasmodium Promotes Systemic Type I Interferon Production during Pneumovirus Infection but Impairs Inflammation and Viral Control in the Lung. Vaccine Journal, 2015, 22, 477-483.	3.1	20
61	Development of Leishmania vaccines in the era of visceral leishmaniasis elimination. Transactions of the Royal Society of Tropical Medicine and Hygiene, 2015, 109, 423-424.	1.8	28
62	Donor colonic CD103+ dendritic cells determine the severity of acute graft-versus-host disease. Journal of Experimental Medicine, 2015, 212, 1303-1321.	8.5	85
63	Preserved Dendritic Cell HLA-DR Expression and Reduced Regulatory T Cell Activation in Asymptomatic Plasmodium falciparum and P. vivax Infection. Infection and Immunity, 2015, 83, 3224-3232.	2.2	27
64	Gammaherpesvirus Co-infection with Malaria Suppresses Anti-parasitic Humoral Immunity. PLoS Pathogens, 2015, 11, e1004858.	4.7	31
65	IL-17Aâ€“Producing Î³Î´ T Cells Suppress Early Control of Parasite Growth by Monocytes in the Liver. Journal of Immunology, 2015, 195, 5707-5717.	0.8	25
66	Experimental hookworm infection and gluten microchallenge promote tolerance in celiac disease. Journal of Allergy and Clinical Immunology, 2015, 135, 508-516.e5.	2.9	163
67	CD8+ T Cells from a Novel T Cell Receptor Transgenic Mouse Induce Liver-Stage Immunity That Can Be Boosted by Blood-Stage Infection in Rodent Malaria. PLoS Pathogens, 2014, 10, e1004135.	4.7	68
68	The Regulation of CD4+ T Cell Responses during Protozoan Infections. Frontiers in Immunology, 2014, 5, 498.	4.8	45
69	Immune Regulation during Chronic Visceral Leishmaniasis. PLoS Neglected Tropical Diseases, 2014, 8, e2914.	3.0	112
70	Effect of Mature Blood-Stage Plasmodium Parasite Sequestration on Pathogen Biomass in Mathematical and <i>In Vivo</i> Models of Malaria. Infection and Immunity, 2014, 82, 212-220.	2.2	26
71	Vaccines to prevent leishmaniasis. Clinical and Translational Immunology, 2014, 3, e13.	3.8	142
72	Tissue Requirements for Establishing Long-Term CD4+ T Cellâ€“Mediated Immunity following <i>Leishmania donovani</i> Infection. Journal of Immunology, 2014, 192, 3709-3718.	0.8	23

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73	Hepatocytes break the silence during liver-stage malaria. Nature Medicine, 2014, 20, 17-19.	30.7	4
74	Ovalbumin lipid core peptide vaccines and their CD4+ and CD8+ T cell responses. Vaccine, 2014, 32, 4743-4750.	3.8	15
75	Type I IFN signaling in CD8â€“ DCs impairs Th1-dependent malaria immunity. Journal of Clinical Investigation, 2014, 124, 2483-2496.	8.2	96
76	CSF-1â€“dependant donor-derived macrophages mediate chronic graft-versus-host disease. Journal of Clinical Investigation, 2014, 124, 4266-4280.	8.2	173
77	Plasmodium berghei ANKA (PbA) Infection of C57BL/6J Mice: A Model of Severe Malaria. Methods in Molecular Biology, 2013, 1031, 203-213.	0.9	44
78	Corrigendum to: The diverse roles of monocytes in inflammation caused by protozoan parasitic diseases. Trends in Parasitology, 2013, 29, 263.	3.3	0
79	Mast cells fuel the fire of malaria immunopathology. Nature Medicine, 2013, 19, 672-674.	30.7	13
80	Apoptosis and dysfunction of blood dendritic cells in patients with falciparum and vivax malaria. Journal of Experimental Medicine, 2013, 210, 1635-1646.	8.5	94
81	UVB-Induced Melanocyte Proliferation in Neonatal Mice Driven by CCR2-Independent Recruitment of Ly6clowMHCIIhi Macrophages. Journal of Investigative Dermatology, 2013, 133, 1803-1812.	0.7	34
82	Where Have All the Parasites Gone? Modelling Early Malaria Parasite Sequestration Dynamics. PLoS ONE, 2013, 8, e55961.	2.5	9
83	Cross-species malaria immunity induced by chemically attenuated parasites. Journal of Clinical Investigation, 2013, 123, 3353-3362.	8.2	75
84	Characterising the Mucosal and Systemic Immune Responses to Experimental Human Hookworm Infection. PLoS Pathogens, 2012, 8, e1002520.	4.7	110
85	Recipient nonhematopoietic antigen-presenting cells are sufficient to induce lethal acute graft-versus-host disease. Nature Medicine, 2012, 18, 135-142.	30.7	206
86	Immunity to Visceral Leishmaniasis. Journal of Tropical Medicine, 2012, 2012, 1-2.	1.7	7
87	Platelets Kill the Parasite Within. Science, 2012, 338, 1304-1305.	12.6	4
88	The diverse roles of monocytes in inflammation caused by protozoan parasitic diseases. Trends in Parasitology, 2012, 28, 408-416.	3.3	26
89	Experimentally induced blood stage malaria infection as a tool for clinical research. Trends in Parasitology, 2012, 28, 515-521.	3.3	60
90	Low-Level Plasmodium falciparum Blood-Stage Infection Causes Dendritic Cell Apoptosis and Dysfunction in Healthy Volunteers. Journal of Infectious Diseases, 2012, 206, 333-340.	4.0	57

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91	Immune insufficiency during GVHD is due to defective antigen presentation within dendritic cell subsets. Blood, 2012, 119, 5918-5930.	1.4	32
92	Identification and expansion of highly suppressive CD8+FoxP3+ regulatory T cells after experimental allogeneic bone marrow transplantation. Blood, 2012, 119, 5898-5908.	1.4	114
93	Experimental Asexual Blood Stage Malaria Immunity. Current Protocols in Immunology, 2011, 93, Unit 19.4.	3.6	7
94	An Antioxidant Link between Sickle Cell Disease and Severe Malaria. Cell, 2011, 145, 335-336.	28.9	4
95	Defying malaria: Arming T cells to halt malaria. Nature Medicine, 2011, 17, 49-51.	30.7	22
96	Type I interferons suppress CD4⁺ Tâ€cellâ€dependent parasite control during bloodâ€stage <i>Plasmodium</i> infection. European Journal of Immunology, 2011, 41, 2688-2698.	2.9	98
97	High Parasite Burdens Cause Liver Damage in Mice following Plasmodium berghei ANKA Infection Independently of CD8⁺T Cell-Mediated Immune Pathology. Infection and Immunity, 2011, 79, 1882-1888.	2.2	51
98	Granzyme B Expression by CD8+ T Cells Is Required for the Development of Experimental Cerebral Malaria. Journal of Immunology, 2011, 186, 6148-6156.	0.8	178
99	Suppression of Inflammatory Immune Responses in Celiac Disease by Experimental Hookworm Infection. PLoS ONE, 2011, 6, e24092.	2.5	105
100	Critical Roles for LIGHT and Its Receptors in Generating T Cell-Mediated Immunity during Leishmania donovani Infection. PLoS Pathogens, 2011, 7, e1002279.	4.7	26
101	Soluble lymphotoxin is an important effector molecule in GVHD and GVL. Blood, 2010, 115, 122-132.	1.4	49
102	Murine cerebral malaria: the whole story. Trends in Parasitology, 2010, 26, 272-274.	3.3	87
103	TNF family members and malaria: Old observations, new insights and future directions. Experimental Parasitology, 2010, 126, 326-331.	1.2	27
104	Parasites and the immune system: a perspective from down under.. Parasite Immunology, 2010, 32, no-no.	1.5	0
105	A novel pathway of haematopoiesis revealed after experimental malaria infection. Immunology and Cell Biology, 2010, 88, 692-694.	2.3	1
106	Ageâ€Related Susceptibility to Severe Malaria Associated with Galectinâ€2 in Highland Papuans. Journal of Infectious Diseases, 2010, 202, 117-124.	4.0	13
107	Immune-Mediated Mechanisms of Parasite Tissue Sequestration during Experimental Cerebral Malaria. Journal of Immunology, 2010, 185, 3632-3642.	0.8	155
108	Therapeutic Glucocorticoid-Induced TNF Receptor-Mediated Amplification of CD4+T Cell Responses Enhances Antiparasitic Immunity. Journal of Immunology, 2010, 184, 2583-2592.	0.8	17

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109	CD4+ Natural Regulatory T Cells Prevent Experimental Cerebral Malaria via CTLA-4 When Expanded In Vivo. PLoS Pathogens, 2010, 6, e1001221.	4.7	98
110	A study of the TNF/LTA/LTB locus and susceptibility to severe malaria in highland papuan children and adults. Malaria Journal, 2010, 9, 302.	2.3	13
111	Low doses of killed parasite in CpG elicit vigorous CD4+ T cell responses against blood-stage malaria in mice. Journal of Clinical Investigation, 2010, 120, 2967-2978.	8.2	70
112	IP-10-Mediated T Cell Homing Promotes Cerebral Inflammation over Splenic Immunity to Malaria Infection. PLoS Pathogens, 2009, 5, e1000369.	4.7	127
113	Parasite-Dependent Expansion of TNF Receptor IIâ€“Positive Regulatory T Cells with Enhanced Suppressive Activity in Adults with Severe Malaria. PLoS Pathogens, 2009, 5, e1000402.	4.7	118
114	Graft-versus-Host Disease Prevents the Maturation of Plasmacytoid Dendritic Cells. Journal of Immunology, 2009, 182, 912-920.	0.8	47
115	ASI 2009: Immunology â€œdown underâ€• European Journal of Immunology, 2009, 39, 1989-1990.	2.9	1
116	Induction of natural killer T cellâ€“dependent alloreactivity by administration of granulocyte colonyâ€“stimulating factor after bone marrow transplantation. Nature Medicine, 2009, 15, 436-441.	30.7	64
117	Human T cell recognition of the blood stage antigen Plasmodium hypoxanthine guanine xanthine phosphoribosyl transferase (HGXPRT) in acute malaria. Malaria Journal, 2009, 8, 122.	2.3	10
118	Disarming the malaria parasite. Nature Medicine, 2008, 14, 912-913.	30.7	1
119	Recent insights into humoral and cellular immune responses against malaria. Trends in Parasitology, 2008, 24, 578-584.	3.3	100
120	Cutting Edge: Selective Blockade of LIGHT-Lymphotoxin Î² Receptor Signaling Protects Mice from Experimental Cerebral Malaria Caused by <i>Plasmodium berghei</i> ANKA. Journal of Immunology, 2008, 181, 7458-7462.	0.8	26
121	The Lymphotoxin Pathway Regulates Aire-Independent Expression of Ectopic Genes and Chemokines in Thymic Stromal Cells. Journal of Immunology, 2008, 180, 5384-5392.	0.8	96
122	Common Strategies To Prevent and Modulate Experimental Cerebral Malaria in Mouse Strains with Different Susceptibilities. Infection and Immunity, 2008, 76, 3312-3320.	2.2	43
123	VCAM-1 and VLA-4 Modulate Dendritic Cell IL-12p40 Production in Experimental Visceral Leishmaniasis. PLoS Pathogens, 2008, 4, e1000158.	4.7	39
124	Activation of Invariant NKT Cells Exacerbates Experimental Visceral Leishmaniasis. PLoS Pathogens, 2008, 4, e1000028.	4.7	53
125	Soluble Lymphotoxin Plays a Critical Role in Acute Graft-Versus-Host Disease. Blood, 2008, 112, 3510-3510.	1.4	0
126	Genetic variation in tumour necrosis factor and lymphotoxin is not associated with endometriosis in an Australian sample. Human Reproduction, 2007, 22, 2389-2397.	0.9	29

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127	Cutting Edge: Conventional Dendritic Cells Are the Critical APC Required for the Induction of Experimental Cerebral Malaria. Journal of Immunology, 2007, 178, 6033-6037.	0.8	104
128	IFNÎ³ differentially controls the development of idiopathic pneumonia syndrome and GVHD of the gastrointestinal tract. Blood, 2007, 110, 1064-1072.	1.4	159
129	A Role for Natural Regulatory T Cells in the Pathogenesis of Experimental Cerebral Malaria. American Journal of Pathology, 2007, 171, 548-559.	3.8	155
130	Balancing immunity and pathology in visceral leishmaniasis. Immunology and Cell Biology, 2007, 85, 138-147.	2.3	198
131	Lymphotoxin alpha and tumour necrosis factor are not required for control of parasite growth, but differentially regulate cytokine production during Plasmodium chabaudi chabaudi AS infection. Parasite Immunology, 2007, 29, 153-158.	1.5	7
132	The Schistosoma mansoni Hepatic Egg Granuloma Provides a Favorable Microenvironment for Sustained Growth of Leishmania donovani. American Journal of Pathology, 2006, 169, 943-953.	3.8	40
133	CD8+ T Lymphocyte-Mediated Loss of Marginal Metallophilic Macrophages following Infection with<i>Plasmodium chabaudi chabaudi AS</i>. Journal of Immunology, 2006, 177, 2518-2526.	0.8	42
134	Interactions between malaria parasites and the host immune system. Current Opinion in Immunology, 2005, 17, 381-387.	5.5	47
135	The importance of the spleen in malaria. Trends in Parasitology, 2005, 21, 75-80.	3.3	171
136	ExperimentalModels of Cerebral Malaria. , 2005, , 103-143.		73
137	DEVELOPMENT AND REGULATION OF CELL-MEDIATED IMMUNE RESPONSES TO THE BLOOD STAGES OF MALARIA: Implications for Vaccine Research. Annual Review of Immunology, 2005, 23, 69-99.	21.8	162
138	Experimental models of cerebral malaria. Current Topics in Microbiology and Immunology, 2005, 297, 103-43.	1.1	103
139	The immunopathology of experimental visceral leishmaniasis. Immunological Reviews, 2004, 201, 239-253.	6.0	200
140	Macrophages, pathology and parasite persistence in experimental visceral leishmaniasis. Trends in Parasitology, 2004, 20, 524-530.	3.3	156
141	Laser microdissection microscopy in parasitology: microscopes meet thermocyclers. Trends in Parasitology, 2004, 20, 502-506.	3.3	18
142	Distinct Roles for Lymphotoxin-Î± and Tumor Necrosis Factor in the Control of Leishmania donovani Infection. American Journal of Pathology, 2004, 165, 2123-2133.	3.8	69
143	Locally Up-regulated Lymphotoxin Î±, Not Systemic Tumor Necrosis Factor Î±, Is the Principle Mediator of Murine Cerebral Malaria. Journal of Experimental Medicine, 2002, 195, 1371-1377.	8.5	235
144	A Role for Tumor Necrosis Factor-Î± in Remodeling the Splenic Marginal Zone during Leishmania donovani Infection. American Journal of Pathology, 2002, 161, 429-437.	3.8	130

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145	Defective CCR7 expression on dendritic cells contributes to the development of visceral leishmaniasis. Nature Immunology, 2002, 3, 1185-1191.	14.5	168
146	Macrophage migration inhibitory factor of the parasitic nematode Trichinella spiralis. Biochemical Journal, 2001, 357, 373.	3.7	50
147	CD95 is required for the early control of parasite burden in the liver ofLeishmania donovani-infected mice. European Journal of Immunology, 2001, 31, 1199-1210.	2.9	49
148	Bromelain Activates Murine Macrophages and Natural Killer Cells in Vitro. Cellular Immunology, 2001, 210, 5-10.	3.0	54
149	Bromelain Modulates T Cell and B Cell Immune Responses in Vitro and in Vivo. Cellular Immunology, 2001, 210, 66-75.	3.0	77
150	Organ-specific immune responses associated with infectious disease. Trends in Immunology, 2000, 21, 73-78.	7.5	174
151	Leishmania donovani infection of bone marrow stromal macrophages selectively enhances myelopoiesis, by a mechanism involving GM-CSF and TNF-Î±. Blood, 2000, 95, 1642-1651.	1.4	64
152	Enhanced Hematopoietic Activity Accompanies Parasite Expansion in the Spleen and Bone Marrow of Mice Infected with Leishmania donovani. Infection and Immunity, 2000, 68, 1840-1848.	2.2	80
153	B Cell-Deficient Mice Are Highly Resistant to <i>Leishmania</i>â€ˆ<i>donovani</i> Infection, but Develop Neutrophil-Mediated Tissue Pathology. Journal of Immunology, 2000, 164, 3681-3688.	0.8	182
154	Leishmania donovani infection initiates T cell-independent chemokine responses, which are subsequently amplified in a T cell-dependent manner. European Journal of Immunology, 1999, 29, 203-214.	2.9	80
155	Neutralization of IL-12 demonstrates the existence of discrete organ-specific phases in the control ofLeishmania donovani. European Journal of Immunology, 1998, 28, 669-680.	2.9	159
156	Dendritic cells, but not macrophages, produce IL-12 immediately followingLeishmania donovani infection. European Journal of Immunology, 1998, 28, 687-695.	2.9	251
157	Dendritic cells, but not macrophages, produce IL-12 immediately following Leishmania donovani infection. European Journal of Immunology, 1998, 28, 687-695.	2.9	3
158	IgE, TNFÎ±, IL1 Î², IL4 and IFNÎ³ gene polymorphisms in sheep selected for resistance to fleece rot and flystrike. International Journal for Parasitology, 1996, 26, 787-791.	3.1	8
159	An Age-Related Decrease in Rescue from T Cell Death Following Costimulation Mediated by CD28. Cellular Immunology, 1996, 170, 141-148.	3.0	24
160	Anin VivoAnalysis of Cytokine Production duringLeishmania donovaniInfection inscidMice. Experimental Parasitology, 1996, 84, 195-202.	1.2	48
161	The isolation and sequence of sheep interleukin 4. DNA Sequence, 1992, 3, 111-113.	0.7	5
162	Isolation and sequence of sheep immunoglobulin E heavy-chain complementary DNA. Veterinary Immunology and Immunopathology, 1992, 34, 115-126.	1.2	18

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163	A Molecular Signature for Il-10-Producing Th1 Cells in Protozoan Parasitic Diseases. SSRN Electronic Journal, 0, , .	0.4	0
164	Murine Leishmaniasis. , 0, , 117-146.		3