

Robert A Harris

List of Publications by Year in descending order

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127
papers

7,131
citations

87401

40
h-index

73587

79
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132
all docs

132
docs citations

132
times ranked

13429
citing authors

#	ARTICLE	IF	CITATIONS
1	A Two-to-Five Year Follow-Up of a Pediatric Acute-Onset Neuropsychiatric Syndrome Cohort. <i>Child Psychiatry and Human Development</i> , 2022, 53, 354-364.	1.1	18
2	An overlooked subset of Cx3cr1wt/wt microglia in the Cx3cr1CreER-Eyfp/wt mouse has a repopulation advantage over Cx3cr1CreER-Eyfp/wt microglia following microglial depletion. <i>Journal of Neuroinflammation</i> , 2022, 19, 20.	3.1	12
3	Interpenetrating gallol functionalized tissue adhesive hyaluronic acid hydrogel polarizes macrophages to an immunosuppressive phenotype. <i>Acta Biomaterialia</i> , 2022, 142, 36-48.	4.1	16
4	Inhibition of colony stimulating factor-1 receptor (CSF-1R) as a potential therapeutic strategy for neurodegenerative diseases: opportunities and challenges. <i>Cellular and Molecular Life Sciences</i> , 2022, 79, 219.	2.4	64
5	Myeloid cell-specific topoisomerase 1 inhibition using DNA origami mitigates neuroinflammation. <i>EMBO Reports</i> , 2022, 23, e54499.	2.0	14
6	Harnessing hyaluronic acid-based nanoparticles for combination therapy: A novel approach for suppressing systemic inflammation and to promote antitumor macrophage polarization. <i>Carbohydrate Polymers</i> , 2021, 254, 117291.	5.1	25
7	Uncovering sex differences of rodent microglia. <i>Journal of Neuroinflammation</i> , 2021, 18, 74.	3.1	89
8	Altered perivascular fibroblast activity precedes ALS disease onset. <i>Nature Medicine</i> , 2021, 27, 640-646.	15.2	69
9	SFRP2 induces a mesenchymal subtype transition by suppression of SOX2 in glioblastoma. <i>Oncogene</i> , 2021, 40, 5066-5080.	2.6	12
10	Chronic Immunosuppression and Potential Infection Risks in CSF1R-Related Leukoencephalopathy. <i>Movement Disorders</i> , 2021, 36, 1470-1471.	2.2	3
11	Optimisation of the Synthesis and Cell Labelling Conditions for [89Zr]Zr-oxine and [89Zr]Zr-DFO-NCS: a Direct In Vitro Comparison in Cell Types with Distinct Therapeutic Applications. <i>Molecular Imaging and Biology</i> , 2021, 23, 952-962.	1.3	4
12	Spinal Cord Injury Induces Permanent Reprogramming of Microglia into a Disease-Associated State Which Contributes to Functional Recovery. <i>Journal of Neuroscience</i> , 2021, 41, 8441-8459.	1.7	25
13	MTH1 as a target to alleviate T cell driven diseases by selective suppression of activated T cells. <i>Cell Death and Differentiation</i> , 2021, , .	5.0	6
14	Microglial autophagy-associated phagocytosis is essential for recovery from neuroinflammation. <i>Science Immunology</i> , 2020, 5, .	5.6	89
15	Sex-Specific Effects of Microglia-Like Cell Engraftment during Experimental Autoimmune Encephalomyelitis. <i>International Journal of Molecular Sciences</i> , 2020, 21, 6824.	1.8	12
16	Underestimated Peripheral Effects Following Pharmacological and Conditional Genetic Microglial Depletion. <i>International Journal of Molecular Sciences</i> , 2020, 21, 8603.	1.8	27
17	Microglial replacement therapy: a potential therapeutic strategy for incurable CSF1R-related leukoencephalopathy. <i>Acta Neuropathologica Communications</i> , 2020, 8, 217.	2.4	33
18	Gsta4 controls apoptosis of differentiating adult oligodendrocytes during homeostasis and remyelination via the mitochondria-associated Fas-Casp8-Bid-axis. <i>Nature Communications</i> , 2020, 11, 4071.	5.8	31

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19	Absence of microglia or presence of peripherallyâ€derived macrophages does not affect tau pathology in young or old hTau mice. <i>Glia</i> , 2020, 68, 1466-1478.	2.5	10
20	Defining a Time Window for Neuroprotection and Glia Modulation by Caffeine After Neonatal Hypoxia-Ischaemia. <i>Molecular Neurobiology</i> , 2020, 57, 2194-2205.	1.9	19
21	Aggravated brain injury after neonatal hypoxic ischemia in microglia-depleted mice. <i>Journal of Neuroinflammation</i> , 2020, 17, 111.	3.1	37
22	C-type lectin receptors Mcl and Mincle control development of multiple sclerosisâ€like neuroinflammation. <i>Journal of Clinical Investigation</i> , 2020, 130, 838-852.	3.9	27
23	Features of repeated muscle biopsies and phenotypes of monocytes in paired blood samples and clinical long-term response to treatment in patients with idiopathic inflammatory myopathy: a pilot study. <i>Clinical and Experimental Rheumatology</i> , 2020, 38, 42-49.	0.4	1
24	A translational concept of immuno-radiobiology. <i>Radiotherapy and Oncology</i> , 2019, 140, 116-124.	0.3	15
25	Establishing a Pediatric Acute-Onset Neuropsychiatric Syndrome Clinic: Baseline Clinical Features of the Pediatric Acute-Onset Neuropsychiatric Syndrome Cohort at Karolinska Institutet. <i>Journal of Child and Adolescent Psychopharmacology</i> , 2019, 29, 625-633.	0.7	34
26	A comparison of doctoral training in biomedicine and medicine for some UK and Scandinavian graduate programmes: learning from each other. <i>FEBS Open Bio</i> , 2019, 9, 830-839.	1.0	5
27	Repurposing of omeprazole for oligodendrocyte differentiation and remyelination. <i>Brain Research</i> , 2019, 1710, 33-42.	1.1	14
28	Enforced microglial depletion and repopulation as a promising strategy for the treatment of neurological disorders. <i>Glia</i> , 2019, 67, 217-231.	2.5	79
29	Fatal demyelinating disease is induced by monocyte-derived macrophages in the absence of TGF-Î² signaling. <i>Nature Immunology</i> , 2018, 19, 1-7.	7.0	62
30	Competitive repopulation of an empty microglial niche yields functionally distinct subsets of microglia-like cells. <i>Nature Communications</i> , 2018, 9, 4845.	5.8	148
31	IL-17 and colorectal cancer risk in the Middle East: gene polymorphisms and expression. <i>Cancer Management and Research</i> , 2018, Volume 10, 2653-2661.	0.9	17
32	Microglia Induce PDGFRB Expression in Glioma Cells to Enhance Their Migratory Capacity. <i>IScience</i> , 2018, 9, 71-83.	1.9	38
33	Nitration of MOG diminishes its encephalitogenicity depending on MHC haplotype. <i>Journal of Neuroimmunology</i> , 2017, 303, 1-12.	1.1	7
34	Dietary nitrate attenuates renal ischemia-reperfusion injuries by modulation of immune responses and reduction of oxidative stress. <i>Redox Biology</i> , 2017, 13, 320-330.	3.9	57
35	Scavenger Receptor A Mediates the Clearance and Immunological Screening of MDA-Modified Antigen by M2-Type Macrophages. <i>NeuroMolecular Medicine</i> , 2017, 19, 463-479.	1.8	6
36	Anti-inflammatory (M2) macrophage media reduce transmission of oligomeric amyloid beta in differentiated SH-SY5Y cells. <i>Neurobiology of Aging</i> , 2017, 60, 173-182.	1.5	34

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37	A comparison of best practices for doctoral training in Europe and North America. <i>FEBS Open Bio</i> , 2017, 7, 1444-1452.	1.0	29
38	An updated assessment of microglia depletion: current concepts and future directions. <i>Molecular Brain</i> , 2017, 10, 25.	1.3	118
39	Lessons Learned about Neurodegeneration from Microglia and Monocyte Depletion Studies. <i>Frontiers in Aging Neuroscience</i> , 2017, 9, 234.	1.7	22
40	Reprogramming Tumor-Associated Macrophages by Antibody Targeting Inhibits Cancer Progression and Metastasis. <i>Cell Reports</i> , 2016, 15, 2000-2011.	2.9	452
41	Human macrophages induce CD4 ⁺ Foxp3 ⁺ regulatory T cells via binding and release of TGF β ² . <i>Immunology and Cell Biology</i> , 2016, 94, 747-762.	1.0	85
42	Genetic Abrogation of Adenosine A ₃ Receptor Prevents Uninephrectomy and High Salt-Induced Hypertension. <i>Journal of the American Heart Association</i> , 2016, 5, .	1.6	25
43	TGF β ² regulates persistent neuroinflammation by controlling Th1 polarization and ROS production via monocyte-derived dendritic cells. <i>Glia</i> , 2016, 64, 1925-1937.	2.5	22
44	Altered regulatory T cell phenotype in latent autoimmune diabetes of the adults (LADA). <i>Clinical and Experimental Immunology</i> , 2016, 186, 46-56.	1.1	21
45	BAFF-secreting neutrophils drive plasma cell responses during emergency granulopoiesis. <i>Journal of Experimental Medicine</i> , 2016, 213, 1537-1553.	4.2	66
46	Neutrophils license iNKT cells to regulate self-reactive mouse B cell responses. <i>Nature Immunology</i> , 2016, 17, 1407-1414.	7.0	36
47	Establishing a Proteomics-Based Monocyte Assay To Assess Differential Innate Immune Activation Responses. <i>Journal of Proteome Research</i> , 2016, 15, 2337-2345.	1.8	8
48	Cytokine patterns in cancer patients: A review of the correlation between interleukin 6 and prognosis. <i>OncolImmunology</i> , 2016, 5, e1093722.	2.1	167
49	A Breakthrough: Macrophage-Directed Cancer Immunotherapy. <i>Cancer Research</i> , 2016, 76, 513-516.	0.4	267
50	Meta-analysis of association between <i>Helicobacter pylori</i> infection and multiple sclerosis. <i>Neuroscience Letters</i> , 2016, 620, 1-7.	1.0	32
51	Rat bone marrow-derived dendritic cells generated with GM-CSF/IL-4 or FLT3L exhibit distinct phenotypical and functional characteristics. <i>Journal of Leukocyte Biology</i> , 2016, 99, 437-446.	1.5	18
52	Cranial irradiation induces transient microglia accumulation, followed by long-lasting inflammation and loss of microglia. <i>Oncotarget</i> , 2016, 7, 82305-82323.	0.8	51
53	Proteomics Reveals a Role for Attachment in Monocyte Differentiation into Efficient Proinflammatory Macrophages. <i>Journal of Proteome Research</i> , 2015, 14, 3940-3947.	1.8	10
54	Abrogation of adenosine A1 receptor signalling improves metabolic regulation in mice by modulating oxidative stress and inflammatory responses. <i>Diabetologia</i> , 2015, 58, 1610-1620.	2.9	38

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55	Novel Mechanism of Macrophage-Mediated Metastasis Revealed in a Zebrafish Model of Tumor Development. <i>Cancer Research</i> , 2015, 75, 306-315.	0.4	117
56	Macrophage Polarization: Decisions That Affect Health. <i>Journal of Clinical & Cellular Immunology</i> , 2015, 06, .	1.5	16
57	PyTMs: a useful PyMOL plugin for modeling common post-translational modifications. <i>BMC Bioinformatics</i> , 2014, 15, 370.	1.2	82
58	Spatial, Temporal, and Functional Aspects of Macrophages during "The Good, the Bad, and the Ugly" Phases of Inflammation. <i>Frontiers in Immunology</i> , 2014, 5, 612.	2.2	26
59	Intranasal delivery of central nervous system-retargeted human mesenchymal stromal cells prolongs treatment efficacy of experimental autoimmune encephalomyelitis. <i>Immunology</i> , 2014, 142, 431-441.	2.0	41
60	Adoptive transfer of cytokine-induced immunomodulatory adult microglia attenuates experimental autoimmune encephalomyelitis in DBA/1 mice. <i>Glia</i> , 2014, 62, 804-817.	2.5	70
61	An optimized Protocol for Human M2 Macrophages using $CSF-1$ and $IL-4$ Yields a Dominant Immunosuppressive Phenotype. <i>Scandinavian Journal of Immunology</i> , 2014, 79, 305-314.	1.3	206
62	Intense Inflammation and Nerve Damage in Early Multiple Sclerosis Subsides at Older Age: A Reflection by Cerebrospinal Fluid Biomarkers. <i>PLoS ONE</i> , 2013, 8, e63172.	1.1	69
63	TLTF in Cerebrospinal Fluid for Detection and Staging of <i>T. b. gambiense</i> Infection. <i>PLoS ONE</i> , 2013, 8, e79281.	1.1	3
64	Toll-like receptor activation reveals developmental reorganization and unmask responder subsets of microglia. <i>Glia</i> , 2012, 60, 1930-1943.	2.5	85
65	CAR/FoxP3-engineered T regulatory cells target the CNS and suppress EAE upon intranasal delivery. <i>Journal of Neuroinflammation</i> , 2012, 9, 112.	3.1	243
66	Adoptive Transfer of Immunomodulatory M2 Macrophages Prevents Type 1 Diabetes in NOD Mice. <i>Diabetes</i> , 2012, 61, 2881-2892.	0.3	178
67	Sweet and Sour - Oxidative and Carbonyl Stress in Neurological Disorders. <i>CNS and Neurological Disorders - Drug Targets</i> , 2011, 10, 82-107.	0.8	27
68	Multiple sclerosis: Identification and clinical evaluation of novel CSF biomarkers. <i>Journal of Proteomics</i> , 2010, 73, 1117-1132.	1.2	132
69	Altered natural killer (NK) cell frequency and phenotype in latent autoimmune diabetes in adults (LADA) prior to insulin deficiency. <i>Clinical and Experimental Immunology</i> , 2010, 161, 48-56.	1.1	42
70	Interleukin 18 Receptor 1 expression distinguishes patients with multiple sclerosis. <i>Multiple Sclerosis Journal</i> , 2010, 16, 1056-1065.	1.4	22
71	TNF Production in Macrophages Is Genetically Determined and Regulates Inflammatory Disease in Rats. <i>Journal of Immunology</i> , 2010, 185, 442-450.	0.4	14
72	$IL-22RA2$ Associates with Multiple Sclerosis and Macrophage Effector Mechanisms in Experimental Neuroinflammation. <i>Journal of Immunology</i> , 2010, 185, 6883-6890.	0.4	68

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73	Alternative Splicing and Transcriptome Profiling of Experimental Autoimmune Encephalomyelitis Using Genome-Wide Exon Arrays. <i>PLoS ONE</i> , 2009, 4, e7773.	1.1	20
74	Tumor-Specific Bacteriophages Induce Tumor Destruction through Activation of Tumor-Associated Macrophages. <i>Journal of Immunology</i> , 2009, 182, 3105-3111.	0.4	102
75	Characterization of Multiple Sclerosis candidate gene expression kinetics in rat experimental autoimmune encephalomyelitis. <i>Journal of Neuroimmunology</i> , 2009, 210, 30-39.	1.1	22
76	Production, purification, crystallization and preliminary X-ray diffraction analysis of the HIV-2-neutralizing V3 loop-specific Fab fragment 7C8. <i>Acta Crystallographica Section F: Structural Biology Communications</i> , 2009, 65, 705-708.	0.7	2
77	The rat antigen-presenting lectin-like receptor complex influences innate immunity and development of infectious diseases. <i>Genes and Immunity</i> , 2009, 10, 227-236.	2.2	21
78	Identification of novel candidate protein biomarkers for the post-polio syndrome " Implications for diagnosis, neurodegeneration and neuroinflammation. <i>Journal of Proteomics</i> , 2009, 71, 670-681.	1.2	40
79	TLR Activation Induces TNF- α Production from Adult Neural Stem/Progenitor Cells. <i>Journal of Immunology</i> , 2009, 182, 6889-6895.	0.4	68
80	Differential regulation of central nervous system autoimmunity by TH1 and TH17 cells. <i>Nature Medicine</i> , 2008, 14, 337-342.	15.2	569
81	Antigen presentation of detergent-free glutamate decarboxylase (GAD65) is affected by human serum albumin as carrier protein. <i>Journal of Immunological Methods</i> , 2008, 334, 114-121.	0.6	6
82	Pivotal Advance: HMGB1 expression in active lesions of human and experimental multiple sclerosis. <i>Journal of Leukocyte Biology</i> , 2008, 84, 1248-1255.	1.5	183
83	Impaired Autoimmune T Helper 17 Cell Responses Following DNA Vaccination against Rat Experimental Autoimmune Encephalomyelitis. <i>PLoS ONE</i> , 2008, 3, e3682.	1.1	16
84	Malondialdehyde modification of myelin oligodendrocyte glycoprotein leads to increased immunogenicity and encephalitogenicity. <i>European Journal of Immunology</i> , 2007, 37, 1986-1995.	1.6	53
85	Structural Basis of the Differential Stability and Receptor Specificity of H-2Db in Complex with Murine versus Human β 2-Microglobulin. <i>Journal of Molecular Biology</i> , 2006, 356, 382-396.	2.0	27
86	Deletion of the V1/V2 Region Does Not Increase the Accessibility of the V3 Region of Recombinant gp125. <i>Current HIV Research</i> , 2006, 4, 229-237.	0.2	5
87	Cloning, Expression, and Purification of HIV-2 gp125: A Target for HIV Vaccination. <i>Molecular Biotechnology</i> , 2005, 30, 155-162.	1.3	4
88	RAGE is the Major Receptor for the Proinflammatory Activity of HMGB1 in Rodent Macrophages. <i>Scandinavian Journal of Immunology</i> , 2005, 61, 1-9.	1.3	457
89	Clinical evidence for the safety of GAD65 immunomodulation in adult-onset autoimmune diabetes. <i>Journal of Diabetes and Its Complications</i> , 2005, 19, 238-246.	1.2	203
90	Expression, refolding and crystallization of murine MHC class I H-2Db in complex with human β 2-microglobulin. <i>Acta Crystallographica Section F: Structural Biology Communications</i> , 2005, 61, 1090-1093.	0.7	10

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91	A Structural Basis for CD8+ T Cell-dependent Recognition of Non-homologous Peptide Ligands. <i>Journal of Biological Chemistry</i> , 2005, 280, 27069-27075.	1.6	20
92	Co-infection with <i>Trypanosoma brucei brucei</i> prevents experimental autoimmune encephalomyelitis in DBA/1 mice through induction of suppressor APCs. <i>International Immunology</i> , 2005, 17, 721-728.	1.8	26
93	Differential macrophage expression of IL-12 and IL-23 upon innate immune activation defines rat autoimmune susceptibility. <i>Journal of Leukocyte Biology</i> , 2004, 76, 1118-1124.	1.5	40
94	Protective DNA vaccination against experimental autoimmune encephalomyelitis is associated with induction of IFN γ . <i>Journal of Neuroimmunology</i> , 2004, 149, 66-76.	1.1	27
95	T Cell Ig- and Mucin-Domain-Containing Molecule-3 (TIM-3) and TIM-1 Molecules Are Differentially Expressed on Human Th1 and Th2 Cells and in Cerebrospinal Fluid-Derived Mononuclear Cells in Multiple Sclerosis. <i>Journal of Immunology</i> , 2004, 172, 7169-7176.	0.4	200
96	Strains of coxsackie virus B4 differed in their ability to induce acute pancreatitis and the responses were negatively correlated to glucose tolerance. <i>Archives of Virology</i> , 2003, -1, 1-1.	0.9	12
97	CD4 T α cell activation by myelin oligodendrocyte glycoprotein is suppressed by adult but not cord blood CD25+ T α cells. <i>European Journal of Immunology</i> , 2003, 33, 579-587.	1.6	92
98	Vaccination with myelin oligodendrocyte glycoprotein adsorbed to alum effectively protects DBA/1 mice from experimental autoimmune encephalomyelitis. <i>European Journal of Immunology</i> , 2003, 33, 1539-1547.	1.6	11
99	Comparing the pathogenesis of experimental autoimmune encephalomyelitis in CD4 α and CD8 α DBA/1 mice defines qualitative roles of different T cell subsets. <i>Journal of Neuroimmunology</i> , 2003, 141, 10-19.	1.1	39
100	Expression of the Long Form of Human FLIP by Retroviral Gene Transfer of Hemopoietic Stem Cells Exacerbates Experimental Autoimmune Encephalomyelitis. <i>Journal of Immunology</i> , 2003, 170, 2064-2073.	0.4	19
101	ANTIGENIC SIGNIFICANCE OF A TRYPANOSOMA RANGELI SIALIDASE. <i>Journal of Parasitology</i> , 2002, 88, 697-701.	0.3	3
102	Antigenic Significance of a <i>Trypanosoma rangeli</i> Sialidase. <i>Journal of Parasitology</i> , 2002, 88, 697.	0.3	0
103	A Structural Basis for LCMV Immune Evasion. <i>Immunity</i> , 2002, 17, 757-768.	6.6	50
104	A comparative analysis of B cell-mediated myelin oligodendrocyte glycoprotein-experimental autoimmune encephalomyelitis pathogenesis in B cell-deficient mice reveals an effect on demyelination. <i>European Journal of Immunology</i> , 2002, 32, 1939.	1.6	70
105	Fc Receptors are Critical for Autoimmune Inflammatory Damage to the Central Nervous System in Experimental Autoimmune Encephalomyelitis. <i>Scandinavian Journal of Immunology</i> , 2002, 55, 70-81.	1.3	82
106	Visualization of inhibitory Ly49 receptor specificity with soluble major histocompatibility complex class I tetramers. <i>European Journal of Immunology</i> , 2000, 30, 300-307.	1.6	72
107	Enhancement of natural killer (NK) cell cytotoxicity and induction of NK cell-derived interferon-gamma (IFN- γ) display different kinetics during experimental infection with <i>Trypanosoma cruzi</i> . <i>Clinical and Experimental Immunology</i> , 2000, 121, 499-505.	1.1	18
108	Parasite-mediated down-regulation of collagen-induced arthritis (CIA) in DA rats. <i>Clinical and Experimental Immunology</i> , 2000, 122, 477-483.	1.1	31

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109	Screening of several H-2 congenic mouse strains identified H-2q mice as highly susceptible to MOG-induced EAE with minimal adjuvant requirement. <i>Journal of Neuroimmunology</i> , 2000, 111, 23-33.	1.1	66
110	Induction of early atherosclerosis in CBA/J mice by combination of <i>Trypanosoma cruzi</i> infection and a high cholesterol diet. <i>Atherosclerosis</i> , 2000, 153, 273-282.	0.4	25
111	Visualization of inhibitory Ly49 receptor specificity with soluble major histocompatibility complex class I tetramers. , 2000, 30, 300.		4
112	Failure of Exogenously Administered Interferon- β or Blockage of Endogenous Interleukin-4 with Specific Inhibitors to Augment the Incidence of Autoimmune Diabetes in Male NOD Mice. <i>Autoimmunity</i> , 1999, 30, 71-80.	1.2	2
113	Murine class I major histocompatibility complex H-2Dd: expression, refolding and crystallization. <i>Acta Crystallographica Section D: Biological Crystallography</i> , 1999, 55, 260-262.	2.5	29
114	In Vitro Expansion of T-Cell-Receptor α 2.3 ⁺ CD4 ⁺ T Lymphocytes in HLA-DR17(3), DQ2 ⁺ Individuals upon Stimulation with <i>Mycobacterium tuberculosis</i> . <i>Infection and Immunity</i> , 1999, 67, 3800-3809.	1.0	13
115	Cellular and Cytokine Characterization of Vascular Inflammation in CBA/J Mice Chronically Infected with <i>Trypanosoma cruzi</i> . <i>Scandinavian Journal of Immunology</i> , 1998, 48, 480-484.	1.3	18
116	Induction of cytokines and anti-cytokine autoantibodies in cerebrospinal fluid (CSF) during experimental bacterial meningitis. <i>Clinical and Experimental Immunology</i> , 1998, 114, 398-402.	1.1	13
117	Enhanced prevalence of T cells expressing TCRBV8S2 and TCRBV8S3 in hearts of chronically <i>Trypanosoma cruzi</i> -infected mice. <i>Immunology Letters</i> , 1998, 60, 171-177.	1.1	10
118	The Crystal Structure of H-2Dd MHC Class I Complexed with the HIV-1-Derived Peptide P18-H10 at 2.4 Å Resolution. <i>Immunity</i> , 1998, 9, 199-208.	6.6	69
119	<i>Trypanosoma rangeli</i> sialidase: kinetics of release and antigenic characterization. <i>Acta Tropica</i> , 1998, 70, 87-99.	0.9	6
120	<i>Trypanosoma rangeli</i> : Identification and Purification of a 48-KDA-Specific Antigen. <i>Journal of Parasitology</i> , 1998, 84, 67.	0.3	5
121	Recognition of an immunogenetically selected <i>Trypanosoma cruzi</i> antigen by seropositive chagasic human sera. <i>Acta Tropica</i> , 1997, 63, 159-166.	0.9	23
122	Serological Diagnosis of <i>Trypanosoma rangeli</i> Infected Patients. A Comparison of Different Methods and its Implications for the Diagnosis of Chagas' Disease. <i>Scandinavian Journal of Immunology</i> , 1997, 45, 322-330.	1.3	30
123	Epitope cleavage by <i>Leishmania</i> endopeptidase(s) limits the efficiency of the exogenous pathway of major histocompatibility complex class I-associated antigen presentation. <i>European Journal of Immunology</i> , 1997, 27, 1005-1013.	1.6	29
124	Different trypanozoan species possess CD8 dependent lymphocyte triggering factor-like activity. <i>Immunology Letters</i> , 1996, 50, 71-80.	1.1	15
125	Cytokine Production in Hearts of <i>Trypanosoma cruzi</i> Infected CBA Mice: Do Cytokine Patterns in Chronic Stage Reflect the Establishment of Myocardial Pathology?. <i>Scandinavian Journal of Immunology</i> , 1996, 44, 421-429.	1.3	26
126	Binding of C-reactive protein to <i>Leishmania</i> . <i>Biochemical Society Transactions</i> , 1994, 22, 3S-3S.	1.6	4

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127	A comparative study of hemocytes from six different snails: Morphology and functional aspects. Journal of Invertebrate Pathology, 1992, 59, 24-32.	1.5	52