## **Robert A Harris**

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A Two-to-Five Year Follow-Up of a Pediatric Acute-Onset Neuropsychiatric Syndrome Cohort. Child Psychiatry and Human Development, 2022, 53, 354-364.	1.9	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. Journal of Neuroinflammation, 2022, 19, 20.	7.2	12
3	Interpenetrating gallol functionalized tissue adhesive hyaluronic acid hydrogel polarizes macrophages to an immunosuppressive phenotype. Acta Biomaterialia, 2022, 142, 36-48.	8.3	16
4	Inhibition of colony stimulating factor-1 receptor (CSF-1R) as a potential therapeutic strategy for neurodegenerative diseases: opportunities and challenges. Cellular and Molecular Life Sciences, 2022, 79, 219.	5.4	64
5	Myeloid cellâ€ <b>s</b> pecific topoisomerase 1 inhibition using DNA origami mitigates neuroinflammation. EMBO Reports, 2022, 23, e54499.	4.5	14
6	Harnessing hyaluronic acid-based nanoparticles for combination therapy: A novel approach for suppressing systemic inflammation and to promote antitumor macrophage polarization. Carbohydrate Polymers, 2021, 254, 117291.	10.2	25
7	Uncovering sex differences of rodent microglia. Journal of Neuroinflammation, 2021, 18, 74.	7.2	89
8	Altered perivascular fibroblast activity precedes ALS disease onset. Nature Medicine, 2021, 27, 640-646.	30.7	69
9	SFRP2 induces a mesenchymal subtype transition by suppression of SOX2 in glioblastoma. Oncogene, 2021, 40, 5066-5080.	5.9	12
10	Chronic Immunosuppression and Potential Infection Risks in <scp><i>CSF1R</i>â€Related</scp> Leukoencephalopathy. Movement Disorders, 2021, 36, 1470-1471.	3.9	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. Molecular Imaging and Biology, 2021, 23, 952-962.	2.6	4
12	Spinal Cord Injury Induces Permanent Reprogramming of Microglia into a Disease-Associated State Which Contributes to Functional Recovery. Journal of Neuroscience, 2021, 41, 8441-8459.	3.6	25
13	MTH1 as a target to alleviate T cell driven diseases by selective suppression of activated T cells. Cell Death and Differentiation, 2021, , .	11.2	6
14	Microglial autophagy–associated phagocytosis is essential for recovery from neuroinflammation. Science Immunology, 2020, 5, .	11.9	89
15	Sex-Specific Effects of Microglia-Like Cell Engraftment during Experimental Autoimmune Encephalomyelitis. International Journal of Molecular Sciences, 2020, 21, 6824.	4.1	12
16	Underestimated Peripheral Effects Following Pharmacological and Conditional Genetic Microglial Depletion. International Journal of Molecular Sciences, 2020, 21, 8603.	4.1	27
17	Microglial replacement therapy: a potential therapeutic strategy for incurable CSF1R-related leukoencephalopathy. Acta Neuropathologica Communications, 2020, 8, 217.	5.2	33
18	Gsta4 controls apoptosis of differentiating adult oligodendrocytes during homeostasis and remyelination via the mitochondria-associated Fas-Casp8-Bid-axis. Nature Communications, 2020, 11, 4071.	12.8	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. Glia, 2020, 68, 1466-1478.	4.9	10
20	Defining a Time Window for Neuroprotection and Glia Modulation by Caffeine After Neonatal Hypoxia-Ischaemia. Molecular Neurobiology, 2020, 57, 2194-2205.	4.0	19
21	Aggravated brain injury after neonatal hypoxic ischemia in microglia-depleted mice. Journal of Neuroinflammation, 2020, 17, 111.	7.2	37
22	C-type lectin receptors Mcl and Mincle control development of multiple sclerosis–like neuroinflammation. Journal of Clinical Investigation, 2020, 130, 838-852.	8.2	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. Clinical and Experimental Rheumatology, 2020, 38, 42-49.	0.8	1
24	A translational concept of immuno-radiobiology. Radiotherapy and Oncology, 2019, 140, 116-124.	0.6	15
25	Establishing a Pediatric Acute-Onset Neuropsychiatric Syndrome Clinic: Baseline Clinical Features of the Pediatric Acute-Onset Neuropsychiatric Syndrome Cohort at Karolinska Institutet. Journal of Child and Adolescent Psychopharmacology, 2019, 29, 625-633.	1.3	34
26	A comparison of doctoral training in biomedicine and medicine for some UK and Scandinavian graduate programmes: learning from each other. FEBS Open Bio, 2019, 9, 830-839.	2.3	5
27	Repurposing of omeprazole for oligodendrocyte differentiation and remyelination. Brain Research, 2019, 1710, 33-42.	2.2	14
28	Enforced microglial depletion and repopulation as a promising strategy for the treatment of neurological disorders. Glia, 2019, 67, 217-231.	4.9	79
29	Fatal demyelinating disease is induced by monocyte-derived macrophages in the absence of TGF-Î <sup>2</sup> signaling. Nature Immunology, 2018, 19, 1-7.	14.5	62
30	Competitive repopulation of an empty microglial niche yields functionally distinct subsets of microglia-like cells. Nature Communications, 2018, 9, 4845.	12.8	148
31	IL-17 and colorectal cancer risk in the Middle East: gene polymorphisms and expression. Cancer Management and Research, 2018, Volume 10, 2653-2661.	1.9	17
32	Microglia Induce PDGFRB Expression in Glioma Cells to Enhance Their Migratory Capacity. IScience, 2018, 9, 71-83.	4.1	38
33	Nitration of MOG diminishes its encephalitogenicity depending on MHC haplotype. Journal of Neuroimmunology, 2017, 303, 1-12.	2.3	7
34	Dietary nitrate attenuates renal ischemia-reperfusion injuries by modulation of immune responses and reduction of oxidative stress. Redox Biology, 2017, 13, 320-330.	9.0	57
35	Scavenger Receptor A Mediates the Clearance and Immunological Screening of MDA-Modified Antigen by M2-Type Macrophages. NeuroMolecular Medicine, 2017, 19, 463-479.	3.4	6
36	Anti-inflammatory (M2) macrophage media reduce transmission of oligomeric amyloid beta in differentiated SH-SY5Y cells. Neurobiology of Aging, 2017, 60, 173-182.	3.1	34

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37	A comparison of best practices for doctoral training in Europe and North America. FEBS Open Bio, 2017, 7, 1444-1452.	2.3	29
38	An updated assessment of microglia depletion: current concepts and future directions. Molecular Brain, 2017, 10, 25.	2.6	118
39	Lessons Learned about Neurodegeneration from Microglia and Monocyte Depletion Studies. Frontiers in Aging Neuroscience, 2017, 9, 234.	3.4	22
40	Reprogramming Tumor-Associated Macrophages by Antibody Targeting Inhibits Cancer Progression and Metastasis. Cell Reports, 2016, 15, 2000-2011.	6.4	452
41	Human macrophages induce CD4 <sup>+</sup> Foxp3 <sup>+</sup> regulatory T cells via binding and reâ€release of TGFâ€I². Immunology and Cell Biology, 2016, 94, 747-762.	2.3	85
42	Genetic Abrogation of Adenosine A <sub>3</sub> Receptor Prevents Uninephrectomy and High Salt–Induced Hypertension. Journal of the American Heart Association, 2016, 5, .	3.7	25
43	TGFβ regulates persistent neuroinflammation by controlling Th1 polarization and ROS production via monocyteâ€derived dendritic cells. Glia, 2016, 64, 1925-1937.	4.9	22
44	Altered regulatory T cell phenotype in latent autoimmune diabetes of the adults (LADA). Clinical and Experimental Immunology, 2016, 186, 46-56.	2.6	21
45	BAFF-secreting neutrophils drive plasma cell responses during emergency granulopoiesis. Journal of Experimental Medicine, 2016, 213, 1537-1553.	8.5	66
46	Neutrophils license iNKT cells to regulate self-reactive mouse B cell responses. Nature Immunology, 2016, 17, 1407-1414.	14.5	36
47	Establishing a Proteomics-Based Monocyte Assay To Assess Differential Innate Immune Activation Responses. Journal of Proteome Research, 2016, 15, 2337-2345.	3.7	8
48	Cytokine patterns in cancer patients: A review of the correlation between interleukin 6 and prognosis. Oncolmmunology, 2016, 5, e1093722.	4.6	167
49	A Breakthrough: Macrophage-Directed Cancer Immunotherapy. Cancer Research, 2016, 76, 513-516.	0.9	267
50	Meta-analysis of association between Helicobacter pylori infection and multiple sclerosis. Neuroscience Letters, 2016, 620, 1-7.	2.1	32
51	Rat bone marrow-derived dendritic cells generated with GM-CSF/IL-4 or FLT3L exhibit distinct phenotypical and functional characteristics. Journal of Leukocyte Biology, 2016, 99, 437-446.	3.3	18
52	Cranial irradiation induces transient microglia accumulation, followed by long-lasting inflammation and loss of microglia. Oncotarget, 2016, 7, 82305-82323.	1.8	51
53	Proteomics Reveals a Role for Attachment in Monocyte Differentiation into Efficient Proinflammatory Macrophages. Journal of Proteome Research, 2015, 14, 3940-3947.	3.7	10
54	Abrogation of adenosine A1 receptor signalling improves metabolic regulation in mice by modulating oxidative stress and inflammatory responses. Diabetologia, 2015, 58, 1610-1620.	6.3	38

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55	Novel Mechanism of Macrophage-Mediated Metastasis Revealed in a Zebrafish Model of Tumor Development. Cancer Research, 2015, 75, 306-315.	0.9	117
56	Macrophage Polarization: Decisions That Affect Health. Journal of Clinical & Cellular Immunology, 2015, 06, .	1.5	16
57	PyTMs: a useful PyMOL plugin for modeling common post-translational modifications. BMC Bioinformatics, 2014, 15, 370.	2.6	82
58	Spatial, Temporal, and Functional Aspects of Macrophages during ââ,¬Å"The Good, the Bad, and the Uglyââ,¬Â•Phases of Inflammation. Frontiers in Immunology, 2014, 5, 612.	4.8	26
59	Intranasal delivery of central nervous systemâ€retargeted human mesenchymal stromal cells prolongs treatment efficacy of experimental autoimmune encephalomyelitis. Immunology, 2014, 142, 431-441.	4.4	41
60	Adoptive transfer of cytokineâ€induced immunomodulatory adult microglia attenuates experimental autoimmune encephalomyelitis in DBA/1 mice. Glia, 2014, 62, 804-817.	4.9	70
61	An optimized Protocol for Human M2 Macrophages using Mâ€ <scp>CSF</scp> and <scp>IL</scp> â€4/ <scp>IL</scp> â€10/ <scp>TGF</scp> â€ <i>î²</i> Yields a Dominant Immunosuppressive Phenotype. Scandinavian Journal of Immunology, 2014, 79, 305-314.	2.7	206
62	Intense Inflammation and Nerve Damage in Early Multiple Sclerosis Subsides at Older Age: A Reflection by Cerebrospinal Fluid Biomarkers. PLoS ONE, 2013, 8, e63172.	2.5	69
63	TLTF in Cerebrospinal Fluid for Detection and Staging of T. b. gambiense Infection. PLoS ONE, 2013, 8, e79281.	2.5	3
64	Tollâ€like receptor activation reveals developmental reorganization and unmasks responder subsets of microglia. Glia, 2012, 60, 1930-1943.	4.9	85
65	CAR/FoxP3-engineered T regulatory cells target the CNS and suppress EAE upon intranasal delivery. Journal of Neuroinflammation, 2012, 9, 112.	7.2	243
66	Adoptive Transfer of Immunomodulatory M2 Macrophages Prevents Type 1 Diabetes in NOD Mice. Diabetes, 2012, 61, 2881-2892.	0.6	178
67	Sweet and Sour - Oxidative and Carbonyl Stress in Neurological Disorders. CNS and Neurological Disorders - Drug Targets, 2011, 10, 82-107.	1.4	27
68	Multiple sclerosis: Identification and clinical evaluation of novel CSF biomarkers. Journal of Proteomics, 2010, 73, 1117-1132.	2.4	132
69	Altered natural killer (NK) cell frequency and phenotype in latent autoimmune diabetes in adults (LADA) prior to insulin deficiency. Clinical and Experimental Immunology, 2010, 161, 48-56.	2.6	42
70	Interleukin 18 Receptor 1 expression distinguishes patients with multiple sclerosis. Multiple Sclerosis Journal, 2010, 16, 1056-1065.	3.0	22
71	TNF Production in Macrophages Is Genetically Determined and Regulates Inflammatory Disease in Rats. Journal of Immunology, 2010, 185, 442-450.	0.8	14
72	<i>IL-22RA2</i> Associates with Multiple Sclerosis and Macrophage Effector Mechanisms in Experimental Neuroinflammation. Journal of Immunology, 2010, 185, 6883-6890.	0.8	68

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73	Alternative Splicing and Transcriptome Profiling of Experimental Autoimmune Encephalomyelitis Using Genome-Wide Exon Arrays. PLoS ONE, 2009, 4, e7773.	2.5	20
74	Tumor-Specific Bacteriophages Induce Tumor Destruction through Activation of Tumor-Associated Macrophages. Journal of Immunology, 2009, 182, 3105-3111.	0.8	102
75	Characterization of Multiple Sclerosis candidate gene expression kinetics in rat experimental autoimmune encephalomyelitis. Journal of Neuroimmunology, 2009, 210, 30-39.	2.3	22
76	Production, purification, crystallization and preliminary X-ray diffraction analysis of the HIV-2-neutralizing V3 loop-specific Fab fragment 7C8. Acta Crystallographica Section F: Structural Biology Communications, 2009, 65, 705-708.	0.7	2
77	The rat antigen-presenting lectin-like receptor complex influences innate immunity and development of infectious diseases. Genes and Immunity, 2009, 10, 227-236.	4.1	21
78	Identification of novel candidate protein biomarkers for the post-polio syndrome — Implications for diagnosis, neurodegeneration and neuroinflammation. Journal of Proteomics, 2009, 71, 670-681.	2.4	40
79	TLR Activation Induces TNF-α Production from Adult Neural Stem/Progenitor Cells. Journal of Immunology, 2009, 182, 6889-6895.	0.8	68
80	Differential regulation of central nervous system autoimmunity by TH1 and TH17 cells. Nature Medicine, 2008, 14, 337-342.	30.7	569
81	Antigen presentation of detergent-free glutamate decarboxylase (GAD65) is affected by human serum albumin as carrier protein. Journal of Immunological Methods, 2008, 334, 114-121.	1.4	6
82	Pivotal Advance: HMGB1 expression in active lesions of human and experimental multiple sclerosis. Journal of Leukocyte Biology, 2008, 84, 1248-1255.	3.3	183
83	Impaired Autoimmune T Helper 17 Cell Responses Following DNA Vaccination against Rat Experimental Autoimmune Encephalomyelitis. PLoS ONE, 2008, 3, e3682.	2.5	16
84	Malondialdehyde modification of myelin oligodendrocyte glycoprotein leads to increased immunogenicity and encephalitogenicity. European Journal of Immunology, 2007, 37, 1986-1995.	2.9	53
85	Structural Basis of the Differential Stability and Receptor Specificity of H-2Db in Complex with Murine versus Human β2-Microglobulin. Journal of Molecular Biology, 2006, 356, 382-396.	4.2	27
86	Deletion of the V1/V2 Region Does Not Increase the Accessibility of the V3 Region of Recombinant gp125. Current HIV Research, 2006, 4, 229-237.	0.5	5
87	Cloning, Expression, and Purification of HIV-2 gp125: A Target for HIV Vaccination. Molecular Biotechnology, 2005, 30, 155-162.	2.4	4
88	RAGE is the Major Receptor for the Proinflammatory Activity of HMGB1 in Rodent Macrophages. Scandinavian Journal of Immunology, 2005, 61, 1-9.	2.7	457
89	Clinical evidence for the safety of GAD65 immunomodulation in adult-onset autoimmune diabetes. Journal of Diabetes and Its Complications, 2005, 19, 238-246.	2.3	203
90	Expression, refolding and crystallization of murine MHC class I H-2Dbin complex with human β2-microglobulin. Acta Crystallographica Section F: Structural Biology Communications, 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. Journal of Biological Chemistry, 2005, 280, 27069-27075.	3.4	20
92	Co-infection with Trypanosoma brucei brucei prevents experimental autoimmune encephalomyelitis in DBA/1 mice through induction of suppressor APCs. International Immunology, 2005, 17, 721-728.	4.0	26
93	Differential macrophage expression of IL-12 and IL-23 upon innate immune activation defines rat autoimmune susceptibility. Journal of Leukocyte Biology, 2004, 76, 1118-1124.	3.3	40
94	Protective DNA vaccination against experimental autoimmune encephalomyelitis is associated with induction of IFNÎ <sup>2</sup> . Journal of Neuroimmunology, 2004, 149, 66-76.	2.3	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. Journal of Immunology, 2004, 172, 7169-7176.	0.8	200
96	Strains of coxsackie virus B4 differed in their ability to induce acute pancreatitis and the responses were negatively correlated to glucose tolerance. Archives of Virology, 2003, -1, 1-1.	2.1	12
97	CD4 T cell activation by myelin oligodendrocyte glycoprotein is suppressed by adult but not cord blood CD25 <sup>+</sup> T cells. European Journal of Immunology, 2003, 33, 579-587.	2.9	92
98	Vaccination with myelin oligodendrocyte glycoprotein adsorbed to alum effectively protects DBA/1 mice from experimental autoimmune encephalomyelitis. European Journal of Immunology, 2003, 33, 1539-1547.	2.9	11
99	Comparing the pathogenesis of experimental autoimmune encephalomyelitis in CD4â^'/â^' and CD8â^'/â^' DBA/1 mice defines qualitative roles of different T cell subsets. Journal of Neuroimmunology, 2003, 141, 10-19.	2.3	39
100	Expression of the Long Form of Human FLIP by Retroviral Gene Transfer of Hemopoietic Stem Cells Exacerbates Experimental Autoimmune Encephalomyelitis. Journal of Immunology, 2003, 170, 2064-2073.	0.8	19
101	ANTIGENIC SIGNIFICANCE OF A TRYPANOSOMA RANGELI SIALIDASE. Journal of Parasitology, 2002, 88, 697-701.	0.7	3
102	Antigenic Significance of a Trypanosoma rangeli Sialidase. Journal of Parasitology, 2002, 88, 697.	0.7	0
103	A Structural Basis for LCMV Immune Evasion. Immunity, 2002, 17, 757-768.	14.3	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. European Journal of Immunology, 2002, 32, 1939.	2.9	70
105	Fc Receptors are Critical for Autoimmune Inflammatory Damage to the Central Nervous System in Experimental Autoimmune Encephalomyelitis. Scandinavian Journal of Immunology, 2002, 55, 70-81.	2.7	82
106	Visualization of inhibitory Ly49 receptor specificity with soluble major histocompatibility complex class I tetramers. European Journal of Immunology, 2000, 30, 300-307.	2.9	72
107	Enhancement of natural killer (NK) cell cytotoxicity and induction of NK cell-derived interferon-gamma (IFN-1̂3 ) display different kinetics during experimental infection with Trypanosoma cruzi. Clinical and Experimental Immunology, 2000, 121, 499-505.	2.6	18
108	Parasite-mediated down-regulation of collagen-induced arthritis (CIA) in DA rats. Clinical and Experimental Immunology, 2000, 122, 477-483.	2.6	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. Journal of Neuroimmunology, 2000, 111, 23-33.	2.3	66
110	Induction of early atherosclerosis in CBA/J mice by combination of Trypanosoma cruzi infection and a high cholesterol diet. Atherosclerosis, 2000, 153, 273-282.	0.8	25
111	Visualization of inhibitory Ly49 receptor specificity with soluble major histocompatibility complex class I tetramers. European Journal of Immunology, 2000, 30, 300-307.	2.9	4
112	Failure of Exogenously Administered Interferon-Î <sup>3</sup> or Blockage of Endogenous Interleukin-4 with Specific Inhibitors to Augment the Incidence of Autoimmune Diabetes in Male NOD Mice. Autoimmunity, 1999, 30, 71-80.	2.6	2
113	Murine class I major histocompatibility complex H–2Dd: expression, refolding and crystallization. Acta Crystallographica Section D: Biological Crystallography, 1999, 55, 260-262.	2.5	29
114	In Vitro Expansion of T-Cell-Receptor Vα2.3 <sup>+</sup> CD4 <sup>+</sup> T Lymphocytes in HLA-DR17(3), DQ2 <sup>+</sup> Individuals upon Stimulation with <i>Mycobacterium tuberculosis</i> . Infection and Immunity, 1999, 67, 3800-3809.	2.2	13
115	Cellular and Cytokine Characterization of Vascular Inflammation in CBA/J Mice Chronically Infected withTrypanosoma cruzi. Scandinavian Journal of Immunology, 1998, 48, 480-484.	2.7	18
116	Induction of cytokines and anti-cytokine autoantibodies in cerebrospinal fluid (CSF) during experimental bacterial meningitis. Clinical and Experimental Immunology, 1998, 114, 398-402.	2.6	13
117	Enhanced prevalence of T cells expressing TCRBV8S2 and TCRBV8S3 in hearts of chronically Trypanosoma cruzi-infected mice. Immunology Letters, 1998, 60, 171-177.	2.5	10
118	The Crystal Structure of H-2Dd MHC Class I Complexed with the HIV-1-Derived Peptide P18-110 at 2.4 Ã Resolution. Immunity, 1998, 9, 199-208.	14.3	69
119	Trypanosoma rangeli sialidase: kinetics of release and antigenic characterization. Acta Tropica, 1998, 70, 87-99.	2.0	6
120	Trypanosoma rangeli: Identification and Purification of a 48-KDA-Specific Antigen. Journal of Parasitology, 1998, 84, 67.	0.7	5
121	Recognition of an immunogenetically selected Trypanosoma cruzi antigen by seropositive chagasic human sera. Acta Tropica, 1997, 63, 159-166.	2.0	23
122	Serological Diagnosis of Trypanosoma rangeli Infected Patients. A Comparison of Different Methods and its Implications for the Diagnosis of Chagas' Disease. Scandinavian Journal of Immunology, 1997, 45, 322-330.	2.7	30
123	Epitope cleavage byLeishmania endopeptidase(s) limits the efficiency of the exogenous pathway of major histocompatibility complex class l-associated antigen presentation. European Journal of Immunology, 1997, 27, 1005-1013.	2.9	29
124	Different trypanozoan species possess CD8 dependent lymphocyte triggering factor-like activity. Immunology Letters, 1996, 50, 71-80.	2.5	15
125	Cytokine Production in Hearts of Trypanosoma cruzi â€Infected CBA Mice: Do Cytokine Patterns in Chronic Stage Reflect the Establishment of Myocardial Pathology?. Scandinavian Journal of Immunology, 1996, 44, 421-429.	2.7	26
126	Binding of C-reactive protein to <i>Leishmania</i> . Biochemical Society Transactions, 1994, 22, 3S-3S.	3.4	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.	3.2	52