

Rita Carsetti

List of Publications by Year in descending order

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Version: 2024-02-01

129
papers

9,688
citations

50276

46
h-index

38395

95
g-index

131
all docs

131
docs citations

131
times ranked

12785
citing authors

#	ARTICLE	IF	CITATIONS
1	Comprehensive phenotyping of human peripheral blood B lymphocytes in healthy conditions. <i>Cytometry Part A: the Journal of the International Society for Analytical Cytology</i> , 2022, 101, 131-139.	1.5	17
2	Mortality in Severe Antibody Deficiencies Patients during the First Two Years of the COVID-19 Pandemic: Vaccination and Monoclonal Antibodies Efficacy. <i>Biomedicines</i> , 2022, 10, 1026.	3.2	11
3	IgM on the surface of T cells: a novel biomarker of pediatric-onset systemic lupus erythematosus. <i>Pediatric Nephrology</i> , 2021, 36, 909-916.	1.7	2
4	Evaluation of Immune and Vaccine Competence in Steroid-Sensitive Nephrotic Syndrome Pediatric Patients. <i>Frontiers in Immunology</i> , 2021, 12, 602826.	4.8	4
5	The Protective Role of Maternal Immunization in Early Life. <i>Frontiers in Pediatrics</i> , 2021, 9, 638871.	1.9	22
6	Induction of immune response after SARS-CoV-2 mRNA BNT162b2 vaccination in healthcare workers. <i>Journal of Virus Eradication</i> , 2021, 7, 100046.	0.5	13
7	Evolution of Human Memory B Cells From Childhood to Old Age. <i>Frontiers in Immunology</i> , 2021, 12, 690534.	4.8	22
8	Highly Specific Memory B Cells Generation after the 2nd Dose of BNT162b2 Vaccine Compensate for the Decline of Serum Antibodies and Absence of Mucosal IgA. <i>Cells</i> , 2021, 10, 2541.	4.1	61
9	Purification and Characterization of Murine MZ and T2-MZP Cells. <i>Methods in Molecular Biology</i> , 2021, 2270, 3-25.	0.9	2
10	Circulating plasmablasts in children with steroid-sensitive nephrotic syndrome. <i>Pediatric Nephrology</i> , 2021, , 1.	1.7	3
11	Immune Response of Neonates Born to Mothers Infected With SARS-CoV-2. <i>JAMA Network Open</i> , 2021, 4, e2132563.	5.9	38
12	Comprehensive phenotyping of human peripheral blood B lymphocytes in pathological conditions. <i>Cytometry Part A: the Journal of the International Society for Analytical Cytology</i> , 2021, , .	1.5	5
13	Different Innate and Adaptive Immune Responses to SARS-CoV-2 Infection of Asymptomatic, Mild, and Severe Cases. <i>Frontiers in Immunology</i> , 2020, 11, 610300.	4.8	149
14	The immune system of children: the key to understanding SARS-CoV-2 susceptibility?. <i>The Lancet Child and Adolescent Health</i> , 2020, 4, 414-416.	5.6	132
15	Partial T cell defects and expanded CD56 ^{bright} NK cells in an SCID patient carrying hypomorphic mutation in the <i>IL2RG</i> gene. <i>Journal of Leukocyte Biology</i> , 2020, 108, 739-748.	3.3	3
16	The link between varicella and immune system: which children will develop acute cerebellitis?. <i>Italian Journal of Pediatrics</i> , 2020, 46, 75.	2.6	2
17	The Interplay between CD27 ^{dull} and CD27 ^{bright} B Cells Ensures the Flexibility, Stability, and Resilience of Human B Cell Memory. <i>Cell Reports</i> , 2020, 30, 2963-2977.e6.	6.4	76
18	Effects of Pidotimod on recurrent respiratory infections in children with Down syndrome: a retrospective Italian study. <i>Italian Journal of Pediatrics</i> , 2020, 46, 31.	2.6	7

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19	Prolonged Impairment of Immunological Memory After Anti-CD20 Treatment in Pediatric Idiopathic Nephrotic Syndrome. <i>Frontiers in Immunology</i> , 2019, 10, 1653.	4.8	42
20	A novel disorder involving dyshematopoiesis, inflammation, and HLH due to aberrant CDC42 function. <i>Journal of Experimental Medicine</i> , 2019, 216, 2778-2799.	8.5	132
21	Atypical IgM on T cells predict relapse and steroid dependence in idiopathic nephrotic syndrome. <i>Kidney International</i> , 2019, 96, 971-982.	5.2	22
22	Metaproteomic investigation to assess gut microbiota shaping in newborn mice: A combined taxonomic, functional and quantitative approach. <i>Journal of Proteomics</i> , 2019, 203, 103378.	2.4	8
23	Dissecting Integrin Expression and Function on Memory B Cells in Mice and Humans in Autoimmunity. <i>Frontiers in Immunology</i> , 2019, 10, 534.	4.8	15
24	B cell phenotype in pediatric idiopathic nephrotic syndrome. <i>Pediatric Nephrology</i> , 2019, 34, 177-181.	1.7	44
25	Lack of Gut Secretory Immunoglobulin A in Memory B-Cell Dysfunction-Associated Disorders: A Possible Gut-Spleen Axis. <i>Frontiers in Immunology</i> , 2019, 10, 2937.	4.8	43
26	Switched Memory B Cells Are Increased in Oligoarticular and Polyarticular Juvenile Idiopathic Arthritis and Their Change Over Time Is Related to Response to Tumor Necrosis Factor Inhibitors. <i>Arthritis and Rheumatology</i> , 2018, 70, 606-615.	5.6	28
27	Spleen development is modulated by neonatal gut microbiota. <i>Immunology Letters</i> , 2018, 199, 1-15.	2.5	18
28	Immunosuppression in Experimental Chagas Disease Is Mediated by an Alteration of Bone Marrow Stromal Cell Function During the Acute Phase of Infection. <i>Frontiers in Immunology</i> , 2018, 9, 2794.	4.8	10
29	Dysregulated miR-155 and miR-125b Are Related to Impaired B-cell Responses in Down Syndrome. <i>Frontiers in Immunology</i> , 2018, 9, 2683.	4.8	30
30	Long-term survival and phenotypic spectrum in heterotaxy syndrome: A 25-year follow-up experience. <i>International Journal of Cardiology</i> , 2018, 268, 100-105.	1.7	24
31	CD19 ⁺ CD24 ^{hi} CD38 ^{hi} B Cells Are Expanded in Juvenile Dermatomyositis and Exhibit a Pro-Inflammatory Phenotype After Activation Through Toll-Like Receptor 7 and Interferon- γ . <i>Frontiers in Immunology</i> , 2018, 9, 1372.	4.8	68
32	ROR γ ^t -Expressing Tregs Drive the Growth of Colitis-Associated Colorectal Cancer by Controlling IL6 in Dendritic Cells. <i>Cancer Immunology Research</i> , 2018, 6, 1082-1092.	3.4	35
33	Severe pertussis infection in infants less than 6 months of age: Clinical manifestations and molecular characterization. <i>Human Vaccines and Immunotherapeutics</i> , 2017, 13, 1073-1077.	3.3	21
34	Heterotaxy syndrome with and without spleen: Different infection risk and management. <i>Journal of Allergy and Clinical Immunology</i> , 2017, 139, 1981-1984.e1.	2.9	14
35	Severe <i>Toxoplasma gondii</i> infection in a member of a NFKB2-deficient family with T and B cell dysfunction. <i>Clinical Immunology</i> , 2017, 183, 273-277.	3.2	32
36	B α cell activation with CD40L or CpG measures the function of B α cell subsets and identifies specific defects in immunodeficient patients. <i>European Journal of Immunology</i> , 2017, 47, 131-143.	2.9	69

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37	Human B cell memory is shaped by age- and tissue-specific independent and GC-dependent events. <i>European Journal of Immunology</i> , 2017, 47, 327-344.	2.9	62
38	Parents as source of pertussis transmission in hospitalized young infants. <i>Infection</i> , 2017, 45, 171-178.	4.7	29
39	Protection against Pertussis in Humans Correlates to Elevated Serum Antibodies and Memory B Cells. <i>Frontiers in Immunology</i> , 2017, 8, 1158.	4.8	24
40	Does Breastfeeding Protect Young Infants From Pertussis? Case-control Study and Immunologic Evaluation. <i>Pediatric Infectious Disease Journal</i> , 2017, 36, e48-e53.	2.0	22
41	Monitoring Perinatal Gut Microbiota in Mouse Models by Mass Spectrometry Approaches: Parental Genetic Background and Breastfeeding Effects. <i>Frontiers in Microbiology</i> , 2016, 7, 1523.	3.5	15
42	Novel STAT1 gain-of-function mutation and suppurative infections. <i>Pediatric Allergy and Immunology</i> , 2016, 27, 220-223.	2.6	14
43	Effects of exposure to gradient magnetic fields emitted by nuclear magnetic resonance devices on clonogenic potential and proliferation of human hematopoietic stem cells. <i>Bioelectromagnetics</i> , 2016, 37, 201-211.	1.6	10
44	B Cell Reconstitution after Rituximab Treatment in Idiopathic Nephrotic Syndrome. <i>Journal of the American Society of Nephrology: JASN</i> , 2016, 27, 1811-1822.	6.1	174
45	B-cell hyperfunction in children with immune thrombocytopenic purpura persists after splenectomy. <i>Pediatric Research</i> , 2016, 79, 262-270.	2.3	23
46	Reduced numbers of switched memory B cells with high terminal differentiation potential in Down syndrome. <i>European Journal of Immunology</i> , 2015, 45, 903-914.	2.9	65
47	Generation of switched memory B cells in response to vaccination in Down syndrome children and their siblings. <i>Vaccine</i> , 2015, 33, 6689-6696.	3.8	44
48	Hematopoietic activity in putative mouse primordial germ cell populations. <i>Mechanisms of Development</i> , 2015, 136, 53-63.	1.7	23
49	High nitric oxide production, secondary to inducible nitric oxide synthase expression, is essential for regulation of the tumour-initiating properties of colon cancer stem cells. <i>Journal of Pathology</i> , 2015, 236, 479-490.	4.5	47
50	Longitudinal Evaluation of Immune Reconstitution and B-cell Function After Hematopoietic Cell Transplantation for Primary Immunodeficiency. <i>Journal of Clinical Immunology</i> , 2015, 35, 373-383.	3.8	15
51	Increased serum IgM, immunodeficiency, and autoimmunity: A clinical series. <i>International Journal of Immunopathology and Pharmacology</i> , 2015, 28, 547-556.	2.1	9
52	B cells from nuclear factor κ B essential modulator deficient patients fail to differentiate to antibody secreting cells in response to TLR9 ligand. <i>Clinical Immunology</i> , 2015, 161, 131-135.	3.2	5
53	Inhibition of B-Cell Proliferation and Antibody Production by Mesenchymal Stromal Cells Is Mediated by T Cells. <i>Stem Cells and Development</i> , 2015, 24, 93-103.	2.1	128
54	Chronic hepatitis B infection in adolescents vaccinated at birth: An alarm bell in favor of the need for a booster?. <i>Hepatology</i> , 2014, 59, 349-349.	7.3	6

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55	HLA-haploidentical stem cell transplantation after removal of \hat{I}^2+ T and B cells in children with nonmalignant disorders. <i>Blood</i> , 2014, 124, 822-826.	1.4	385
56	Abatacept (cytotoxic T lymphocyte antigen 4-immunoglobulin) improves B cell function and regulatory T cell inhibitory capacity in rheumatoid arthritis patients non-responding to anti-tumour necrosis factor- \hat{I} agents. <i>Clinical and Experimental Immunology</i> , 2014, 177, 630-640.	2.6	46
57	Plasma Cells in the Mucosa of Patients with Inflammatory Bowel Disease Produce Granzyme B and Possess Cytotoxic Activities. <i>Journal of Immunology</i> , 2014, 192, 6083-6091.	0.8	67
58	Repeated vaccinations do not improve specific immune defenses against Hepatitis B in non-responder health care workers. <i>Vaccine</i> , 2014, 32, 6902-6910.	3.8	22
59	A refined approach to detect and measure minimal residual disease in childhood acute myeloid leukemia by flow cytometry. <i>American Journal of Hematology</i> , 2014, 89, 343-344.	4.1	0
60	The possible implication of the S250C variant of the autoimmune regulator protein in a patient with autoimmunity and immunodeficiency: in silico analysis suggests a molecular pathogenic mechanism for the variant. <i>Gene</i> , 2014, 549, 286-294.	2.2	13
61	Impact of a mixed bacterial lysate (OM-85 BV) on the immunogenicity, safety and tolerability of inactivated influenza vaccine in children with recurrent respiratory tract infection. <i>Vaccine</i> , 2014, 32, 2546-2552.	3.8	34
62	Microvesicles Derived from Mesenchymal Stromal Cells Are Not as Effective as Their Cellular Counterpart in the Ability to Modulate Immune Responses In Vitro. <i>Stem Cells and Development</i> , 2014, 23, 2591-2599.	2.1	122
63	A metaproteomic pipeline to identify newborn mouse gut phylotypes. <i>Journal of Proteomics</i> , 2014, 97, 17-26.	2.4	14
64	Purification and Immunophenotypic Characterization of Murine MZ and T2-MZP Cells. <i>Methods in Molecular Biology</i> , 2014, 1190, 3-16.	0.9	2
65	Preserved antibody levels and loss of memory $\langle \text{sc} \rangle \text{B} \langle / \text{sc} \rangle$ cells against pneumococcus and tetanus after splenectomy: Tailoring better vaccination strategies. <i>European Journal of Immunology</i> , 2013, 43, 2659-2670.	2.9	46
66	Evaluating B-Cells: From Bone Marrow Precursors to Antibody-Producing Cells. <i>Methods in Molecular Biology</i> , 2013, 1032, 45-57.	0.9	4
67	Hepatitis B specific T cell immunity induced by primary vaccination persists independently of the protective serum antibody level. <i>Vaccine</i> , 2013, 31, 506-513.	3.8	44
68	Anhidrotic ectodermal dysplasia: A new mutation. <i>Journal of Allergy and Clinical Immunology</i> , 2013, 132, 1451-1453.	2.9	15
69	Why do we need IgM memory B cells?. <i>Immunology Letters</i> , 2013, 152, 114-120.	2.5	98
70	Early-life gut microbiota under physiological and pathological conditions: The central role of combined meta-omics-based approaches. <i>Journal of Proteomics</i> , 2012, 75, 4580-4587.	2.4	52
71	Post-splenectomy and hyposplenic states. <i>Lancet</i> , The, 2011, 378, 86-97.	13.7	521
72	B Cell Modulation Strategies in Autoimmunity: The SLE Example. <i>Current Pharmaceutical Design</i> , 2011, 17, 3155-3165.	1.9	7

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73	Reversion of resistance to immunosuppressive agents in three patients with psoriatic arthritis by cyclosporine A: Modulation of P-glycoprotein function. <i>Clinical Immunology</i> , 2011, 138, 9-13.	3.2	13
74	Identification of <i>Endothelin-1</i> and <i>NR4A2</i> as CD133-regulated genes in colon cancer cells. <i>Journal of Pathology</i> , 2011, 225, 305-314.	4.5	24
75	Switched memory B cells maintain specific memory independently of serum antibodies: The hepatitis B example. <i>European Journal of Immunology</i> , 2011, 41, 1800-1808.	2.9	58
76	Pathogen- or damage-associated molecular patterns during nonalcoholic fatty liver disease development. <i>Hepatology</i> , 2011, 54, 1500-1502.	7.3	47
77	Peripheral regulatory T cells and serum transforming growth factor- β : Relationship with clinical response to infliximab in Crohn's disease. <i>Inflammatory Bowel Diseases</i> , 2010, 16, 1891-1897.	1.9	40
78	TLR Ligation Triggers Somatic Hypermutation in Transitional B Cells Inducing the Generation of IgM Memory B Cells. <i>Journal of Immunology</i> , 2010, 185, 7293-7301.	0.8	81
79	Additional maternal and nonmaternal factors contribute to microbiota shaping in newborns. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, E159; author reply E160.	7.1	11
80	Pharmacological inhibition of TLR9 activation blocks autoantibody production in human B cells from SLE patients. <i>Rheumatology</i> , 2010, 49, 2281-2289.	1.9	78
81	From the fetal liver to spleen and gut: the highway to natural antibody. <i>Mucosal Immunology</i> , 2009, 2, 351-361.	6.0	59
82	Folic acid and methionine in the prevention of teratogen-induced congenital defects in mice. <i>Cardiovascular Pathology</i> , 2009, 18, 100-109.	1.6	23
83	Increased expression of mucosal addressin cell adhesion molecule 1 in the duodenum of patients with active celiac disease is associated with depletion of integrin α 7-positive T cells in blood. <i>Human Pathology</i> , 2009, 40, 699-704.	2.0	25
84	The role of memory B cells in immunity after vaccination. <i>Paediatrics and Child Health (United Kingdom)</i> , 2008, 14, 104-107.	0.4	4
85	Splenic function and IgM-memory B cells in Crohn's disease patients treated with infliximab. <i>Inflammatory Bowel Diseases</i> , 2008, 14, 591-596.	1.9	27
86	Determinants of invasive bacterial diseases in children: a preliminary report. <i>Paediatrics and Child Health (United Kingdom)</i> , 2008, 18, S16-S18.	0.4	0
87	Photopheresis in organ transplantation: the basic mechanism of action revealed. <i>Paediatrics and Child Health (United Kingdom)</i> , 2008, 18, S33-S35.	0.4	0
88	Heterosubtypic Neutralizing Monoclonal Antibodies Cross-Protective against H5N1 and H1N1 Recovered from Human IgM+ Memory B Cells. <i>PLoS ONE</i> , 2008, 3, e3942.	2.5	676
89	CXCL13, CCL21, and CXCL12 Expression in Salivary Glands of Patients with Sjögren's Syndrome and MALT Lymphoma: Association with Reactive and Malignant Areas of Lymphoid Organization. <i>Journal of Immunology</i> , 2008, 180, 5130-5140.	0.8	172
90	CpG Drives Human Transitional B Cells to Terminal Differentiation and Production of Natural Antibodies. <i>Journal of Immunology</i> , 2008, 180, 800-808.	0.8	209

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91	Pivotal Advance: Inhibition of MyD88 dimerization and recruitment of IRAK1 and IRAK4 by a novel peptidomimetic compound. <i>Journal of Leukocyte Biology</i> , 2007, 82, 801-810.	3.3	162
92	Induction of Regulatory T Cells After Prophylactic Treatment With Photopheresis in Renal Transplant Recipients. <i>Transplantation</i> , 2007, 83, 1393-1396.	1.0	50
93	Memory B-cell subsets as a predictive marker of outcome in hypogammaglobulinemia during infancy. <i>Journal of Allergy and Clinical Immunology</i> , 2007, 120, 474-476.	2.9	19
94	Impairment of splenic IgM-memory but not switched-memory B cells in a patient with celiac disease and splenic atrophy. <i>Journal of Allergy and Clinical Immunology</i> , 2007, 120, 1461-1463.	2.9	15
95	Development and function of the mammalian spleen. <i>BioEssays</i> , 2007, 29, 166-177.	2.5	152
96	A novel immunodeficiency characterized by the exclusive presence of transitional B cells unresponsive to CpG. <i>Immunology</i> , 2007, 121, 183-188.	4.4	23
97	B cells in SLE: Different biological drugs for different pathogenic mechanisms. <i>Autoimmunity Reviews</i> , 2007, 7, 143-148.	5.8	22
98	Mechanistic Associations of a Mild Phenotype of Immunodysregulation, Polyendocrinopathy, Enteropathy, X-Linked Syndrome. <i>Clinical Gastroenterology and Hepatology</i> , 2006, 4, 653-659.	4.4	59
99	Splenic Hypofunction and the Spectrum of Autoimmune and Malignant Complications in Celiac Disease. <i>Clinical Gastroenterology and Hepatology</i> , 2006, 4, 179-186.	4.4	89
100	A multiple retinoic acid antagonist induces conotruncal anomalies, including transposition of the great arteries, in mice. <i>Cardiovascular Pathology</i> , 2006, 15, 194-202.	1.6	25
101	A novel form of non-X-linked hyperigm associated with growth and pubertal disturbances and with lymphoma development. <i>Journal of Pediatrics</i> , 2006, 148, 404-406.	1.8	3
102	Humoral immune responses and CD27+ B cells in children with DiGeorge syndrome (22q11.2 deletion) Tj ETQq0 0 0 rgBT /Overlock 10 1	2.6	69
103	17- β -estradiol elicits genomic and non-genomic responses in mouse male germ cells. <i>Journal of Cellular Physiology</i> , 2006, 206, 238-245.	4.1	39
104	Impairment of the Antipolysaccharide Response in Splenectomized Patients Is Due to the Lack of Immunoglobulin M Memory B Cells. <i>Journal of Infectious Diseases</i> , 2006, 193, 1189-1190.	4.0	29
105	The Immunological Effects of Extracorporeal Photopheresis Unraveled: Induction of Tolerogenic Dendritic Cells In Vitro and Regulatory T Cells In Vivo. <i>Transplantation</i> , 2005, 79, 846-850.	1.0	163
106	Depletion of Immunoglobulin M Memory B Cells is Associated with Splenic Hypofunction in Inflammatory Bowel Disease. <i>American Journal of Gastroenterology</i> , 2005, 100, 1788-1795.	0.4	89
107	Increased Risk of Invasive Meningococcal Disease, Pregnancy, and Confounding. <i>Pediatrics</i> , 2005, 116, 798-799.	2.1	16
108	The loss of IgM memory B cells correlates with clinical disease in common variable immunodeficiency. <i>Journal of Allergy and Clinical Immunology</i> , 2005, 115, 412-417.	2.9	213

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109	Peripheral development of B cells in mouse and man. <i>Immunological Reviews</i> , 2004, 197, 179-191.	6.0	412
110	Functional interaction between p90Rsk2 and Emi1 contributes to the metaphase arrest of mouse oocytes. <i>EMBO Journal</i> , 2004, 23, 4649-4659.	7.8	36
111	Characterization of B-Cell Maturation in the Peripheral Immune System. , 2004, 271, 25-36.		24
112	Activation of T cells via tumor antigen specific chimeric receptors: The role of the intracellular signaling domain. <i>International Journal of Cancer</i> , 2003, 103, 399-407.	5.1	8
113	Human Immunoglobulin M Memory B Cells Controlling <i>Streptococcus pneumoniae</i> Infections Are Generated in the Spleen. <i>Journal of Experimental Medicine</i> , 2003, 197, 939-945.	8.5	578
114	B-1a B Cells that Link the Innate and Adaptive Immune Responses Are Lacking in the Absence of the Spleen. <i>Journal of Experimental Medicine</i> , 2002, 195, 771-780.	8.5	226
115	Abnormal bone marrow stroma in mice deficient for nemo-like kinase, Nlk. <i>European Journal of Immunology</i> , 2001, 31, 3580-3587.	2.9	54
116	The Development of B Cells in the Bone Marrow Is Controlled by the Balance between Cell-Autonomous Mechanisms and Signals from the Microenvironment. <i>Journal of Experimental Medicine</i> , 2000, 191, 5-8.	8.5	66
117	B Cell Development in the Spleen Takes Place in Discrete Steps and Is Determined by the Quality of B Cell Receptor-Derived Signals. <i>Journal of Experimental Medicine</i> , 1999, 190, 75-90.	8.5	736
118	The Molecular Mechanism of B Cell Activation by toll-like Receptor Protein RP-105. <i>Journal of Experimental Medicine</i> , 1998, 188, 93-101.	8.5	95
119	CD22 is a negative regulator of B-cell receptor signalling. <i>Current Biology</i> , 1997, 7, 133-143.	3.9	420
120	Induction of CD14 expression in Lpsn, Lpsd and tumor necrosis factor receptor-deficient mice. <i>European Journal of Immunology</i> , 1996, 26, 2686-2692.	2.9	42
121	Immunoglobulin-mediated signal transduction in B cells from CD45-deficient mice.. <i>Journal of Experimental Medicine</i> , 1996, 183, 329-334.	8.5	91
122	A novel mouse thymocyte antigen (F3Ag): down-regulation during the CD4+CD8+ double-positive stage indicates positive selection. <i>International Immunology</i> , 1996, 8, 101-113.	4.0	14
123	Role of c-myc and CD45 in spontaneous and anti-receptor-induced apoptosis in adult murine B cells. <i>International Immunology</i> , 1996, 8, 1375-1385.	4.0	16
124	Transitional B cells are the target of negative selection in the B cell compartment.. <i>Journal of Experimental Medicine</i> , 1995, 181, 2129-2140.	8.5	350
125	A role for immunoglobulin D: interference with tolerance induction. <i>European Journal of Immunology</i> , 1993, 23, 168-178.	2.9	89
126	Molecular mimicry of the antigen receptor signalling motif by transmembrane proteins of the Epstein-Barr virus and the bovine leukaemia virus. <i>Current Biology</i> , 1993, 3, 333-339.	3.9	67

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127	Regulation of thymocyte development through CD3. II. Expression of T cell receptor beta CD3 epsilon and maturation to the CD4+8+ stage are highly correlated in individual thymocytes.. Journal of Experimental Medicine, 1993, 178, 1867-1875.	8.5	58
128	Immune status of a β_2 transgenic mouse line. Deficient response to bacterially related antigens. European Journal of Immunology, 1989, 19, 459-468.	2.9	40
129	Viral oncolysates in patients with advanced ovarian cancer. Gynecologic Oncology, 1988, 29, 337-347.	1.4	35