

Michael J Lenardo

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

142 papers	24,462 citations	64 h-index	147 g-index
147 ext. papers	27,547 ext. citations	16.7 avg, IF	7.04 L-index

#	Paper	IF	Citations
142	Congenital iRHOM2 deficiency causes ADAM17 dysfunction and environmentally directed immunodysregulatory disease.. <i>Nature Immunology</i> , 2022 , 23, 75-85	19.1	0
141	A Double-Blind, Placebo-Controlled, Crossover Study of Magnesium Supplementation in Patients with XMEN Disease. <i>Journal of Clinical Immunology</i> , 2021 , 1	5.7	5
140	Exome sequencing study in a clinical research setting finds general acceptance of study returning secondary genomic findings with little decisional conflict. <i>Journal of Genetic Counseling</i> , 2021 , 30, 766-773	5.7	1
139	Homozygous mutation associated with infantile inflammatory bowel disease. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021 , 118,	11.5	6
138	CRISPR-targeted MAGT1 insertion restores XMEN patient hematopoietic stem cells and lymphocytes. <i>Blood</i> , 2021 ,	2.2	1
137	MAGT1 messenger RNA-corrected autologous T and natural killer cells for potential cell therapy in X-linked immunodeficiency with magnesium defect, Epstein-Barr virus infection and neoplasia disease. <i>Cytotherapy</i> , 2021 , 23, 203-210	4.8	3
136	Two patients with chronic mucocutaneous candidiasis caused by TRAF3IP2 deficiency. <i>Journal of Allergy and Clinical Immunology</i> , 2021 , 148, 256-261.e2	11.5	3
135	NF- κ B Rel subunit exchange on a physiological timescale. <i>Protein Science</i> , 2021 , 30, 1818-1832	6.3	1
134	Broadly effective metabolic and immune recovery with C5 inhibition in CHAPLE disease. <i>Nature Immunology</i> , 2021 , 22, 128-139	19.1	8
133	A guide to cancer immunotherapy: from T cell basic science to clinical practice. <i>Nature Reviews Immunology</i> , 2020 , 20, 651-668	36.5	746
132	An Update on XMEN Disease. <i>Journal of Clinical Immunology</i> , 2020 , 40, 671-681	5.7	32
131	Extended clinical and immunological phenotype and transplant outcome in CD27 and CD70 deficiency. <i>Blood</i> , 2020 , 136, 2638-2655	2.2	32
130	HEM1 deficiency disrupts mTORC2 and F-actin control in inherited immunodysregulatory disease. <i>Science</i> , 2020 , 369, 202-207	33.3	36
129	Combined immune deficiencies (CIDs) 2020 , 207-268		1
128	Defective glycosylation and multisystem abnormalities characterize the primary immunodeficiency XMEN disease. <i>Journal of Clinical Investigation</i> , 2020 , 130, 507-522	15.9	42
127	Mg regulation of kinase signaling and immune function. <i>Journal of Experimental Medicine</i> , 2019 , 216, 1828-1842	16.6	16
126	Development of immune checkpoint therapy for cancer. <i>Journal of Experimental Medicine</i> , 2019 , 216, 1244-1254	16.6	81

125	Human interleukin-2 receptor μ mutations associated with defects in immunity and peripheral tolerance. <i>Journal of Experimental Medicine</i> , 2019 , 216, 1311-1327	16.6	41
124	F-BAR domain only protein 1 (FCHO1) deficiency is a novel cause of combined immune deficiency in human subjects. <i>Journal of Allergy and Clinical Immunology</i> , 2019 , 143, 2317-2321.e12	11.5	17
123	Magnesium transporter 1 (MAGT1) deficiency causes selective defects in linked glycosylation and expression of immune-response genes. <i>Journal of Biological Chemistry</i> , 2019 , 294, 13638-13656	5.4	30
122	Gene Editing and mRNA-Based Therapy: Two Complementary Therapeutic Approaches for the Treatment of Patients with Xmen Disease. <i>Blood</i> , 2019 , 134, 4637-4637	2.2	
121	Introduction: Continuing insights into the healthy and diseased immune system through human genetic investigation. <i>Immunological Reviews</i> , 2019 , 287, 5-8	11.3	0
120	Plasma magnesium is inversely associated with Epstein-Barr virus load in peripheral blood and Burkitt lymphoma in Uganda. <i>Cancer Epidemiology</i> , 2018 , 52, 70-74	2.8	10
119	RELA haploinsufficiency in CD4 lymphoproliferative disease with autoimmune cytopenias. <i>Journal of Allergy and Clinical Immunology</i> , 2018 , 141, 1507-1510.e8	11.5	16
118	Clinical, Immunological, and Molecular Findings in Four Cases of B Cell Expansion With NF- κ B and T Cell Anergy Disease for the First Time From India. <i>Frontiers in Immunology</i> , 2018 , 9, 1049	8.4	15
117	Molecular Classification of Primary Immunodeficiencies of T Lymphocytes. <i>Advances in Immunology</i> , 2018 , 138, 99-193	5.6	5
116	STAT5B: A Differential Regulator of the Life and Death of CD4 Effector Memory T Cells. <i>Journal of Immunology</i> , 2018 , 200, 110-118	5.3	21
115	30 Years of NF- κ B: A Blossoming of Relevance to Human Pathobiology. <i>Cell</i> , 2017 , 168, 37-57	56.2	952
114	Metabolically inactive insulin analogue does not prevent autoimmune diabetes in NOD mice. <i>Diabetologia</i> , 2017 , 60, 1475-1482	10.3	6
113	Restimulation-induced cell death: new medical and research perspectives. <i>Immunological Reviews</i> , 2017 , 277, 44-60	11.3	17
112	Combined immunodeficiency and Epstein-Barr virus-induced B cell malignancy in humans with inherited CD70 deficiency. <i>Journal of Experimental Medicine</i> , 2017 , 214, 91-106	16.6	111
111	Effective "activated PI3K δ syndrome"-targeted therapy with the PI3K δ inhibitor leniolisib. <i>Blood</i> , 2017 , 130, 2307-2316	2.2	153
110	CD55 Deficiency and Protein-Losing Enteropathy. <i>New England Journal of Medicine</i> , 2017 , 377, 1499-1509.	9.2	9
109	CD55 Deficiency, Early-Onset Protein-Losing Enteropathy, and Thrombosis. <i>New England Journal of Medicine</i> , 2017 , 377, 52-61	59.2	86
108	Large Deletion of MAGT1 Gene in a Patient with Classic Kaposi Sarcoma, CD4 Lymphopenia, and EBV Infection. <i>Journal of Clinical Immunology</i> , 2017 , 37, 32-35	5.7	26

107	Clinical and immunologic phenotype associated with activated phosphoinositide 3-kinase β syndrome 2: A cohort study. <i>Journal of Allergy and Clinical Immunology</i> , 2016 , 138, 210-218.e9	11.5	163
106	Genomics of Immune Diseases and New Therapies. <i>Annual Review of Immunology</i> , 2016 , 34, 121-49	34.7	32
105	Mitochondrial Protein PGAM5 Regulates Mitophagic Protection against Cell Necroptosis. <i>PLoS ONE</i> , 2016 , 11, e0147792	3.7	78
104	Characterization of a genetically engineered mouse model of hemophilia A with complete deletion of the F8 gene. <i>Journal of Thrombosis and Haemostasis</i> , 2016 , 14, 346-55	15.4	7
103	Clinical Genomics - Molecular Pathogenesis Revealed. <i>New England Journal of Medicine</i> , 2016 , 375, 2117-2119	39.1	
102	Clinical utility gene card for: X-linked immunodeficiency with magnesium defect, Epstein-Barr virus infection, and neoplasia (XMEN). <i>European Journal of Human Genetics</i> , 2015 , 23,	5.3	4
101	AUTOIMMUNE DISEASE. Patients with LRBA deficiency show CTLA4 loss and immune dysregulation responsive to abatacept therapy. <i>Science</i> , 2015 , 349, 436-40	33.3	413
100	Identifying genetic determinants of autoimmunity and immune dysregulation. <i>Current Opinion in Immunology</i> , 2015 , 37, 28-33	7.8	8
99	Bill Paul: The heart of immunology. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015 , 112, 14117-8	11.5	
98	Genomics is rapidly advancing precision medicine for immunological disorders. <i>Nature Immunology</i> , 2015 , 16, 1001-4	19.1	25
97	Novel diagnostic and therapeutic approaches for autoimmune diabetes--a prime time to treat insulinitis as a disease. <i>Clinical Immunology</i> , 2015 , 156, 109-18	9	5
96	JMML and RALD (Ras-associated autoimmune leukoproliferative disorder): common genetic etiology yet clinically distinct entities. <i>Blood</i> , 2015 , 125, 2753-8	2.2	65
95	Natural history of autoimmune lymphoproliferative syndrome associated with FAS gene mutations. <i>Blood</i> , 2014 , 123, 1989-99	2.2	161
94	Dominant-activating germline mutations in the gene encoding the PI(3)K catalytic subunit p110 δ result in T cell senescence and human immunodeficiency. <i>Nature Immunology</i> , 2014 , 15, 88-97	19.1	453
93	Monogenic Autoimmune Lymphoproliferative Syndromes 2014 , 695-709		
92	Genetic deficiency of the mitochondrial protein PGAM5 causes a ParkinsonS-like movement disorder. <i>Nature Communications</i> , 2014 , 5, 4930	17.4	87
91	Immune dysregulation in human subjects with heterozygous germline mutations in CTLA4. <i>Science</i> , 2014 , 345, 1623-1627	33.3	563
90	Divalent cation signaling in immune cells. <i>Trends in Immunology</i> , 2014 , 35, 332-44	14.4	37

89	Heterozygous splice mutation in PIK3R1 causes human immunodeficiency with lymphoproliferation due to dominant activation of PI3K. <i>Journal of Experimental Medicine</i> , 2014 , 211, 2537-47	16.6	170
88	Combined Immune Deficiencies 2014 , 143-169		1
87	Dual proteolytic pathways govern glycolysis and immune competence. <i>Cell</i> , 2014 , 159, 1578-90	56.2	42
86	XMEN disease: a new primary immunodeficiency affecting Mg ²⁺ regulation of immunity against Epstein-Barr virus. <i>Blood</i> , 2014 , 123, 2148-52	2.2	119
85	X-linked immunodeficiency with magnesium defect, Epstein-Barr virus infection, and neoplasia disease: a combined immune deficiency with magnesium defect. <i>Current Opinion in Pediatrics</i> , 2014 , 26, 713-9	3.2	40
84	Molecular Basis of Cell Death Programs in Mature T Cell Homeostasis 2014 , 41-59		
83	Mg ²⁺ regulates cytotoxic functions of NK and CD8 T cells in chronic EBV infection through NKG2D. <i>Science</i> , 2013 , 341, 186-91	33.3	202
82	A rapid ex vivo clinical diagnostic assay for fas receptor-induced T lymphocyte apoptosis. <i>Journal of Clinical Immunology</i> , 2013 , 33, 479-88	5.7	12
81	Programmed cell death in lymphocytes and associated disorders 2013 , 172-180		
80	Congenital B cell lymphocytosis explained by novel germline CARD11 mutations. <i>Journal of Experimental Medicine</i> , 2012 , 209, 2247-61	16.6	131
79	Second messenger role for Mg ²⁺ revealed by human T-cell immunodeficiency. <i>Nature</i> , 2011 , 475, 471-6	50.4	368
78	The molecular mechanisms of regulatory T cell immunosuppression. <i>Frontiers in Immunology</i> , 2011 , 2, 60	8.4	32
77	Exposed hydrophobic residues in human immunodeficiency virus type 1 Vpr helix-1 are important for cell cycle arrest and cell death. <i>PLoS ONE</i> , 2011 , 6, e24924	3.7	8
76	Antibodies against insulin measured by electrochemiluminescence predicts insulinitis severity and disease onset in non-obese diabetic mice and can distinguish human type 1 diabetes status. <i>Journal of Translational Medicine</i> , 2011 , 9, 203	8.5	17
75	CD4(+)CD25(+)Foxp3(+) regulatory T cells promote Th17 cells in vitro and enhance host resistance in mouse <i>Candida albicans</i> Th17 cell infection model. <i>Immunity</i> , 2011 , 34, 422-34	32.3	205
74	Loss of MAGT1 abrogates the Mg ²⁺ flux required for T cell signaling and leads to a novel human primary immunodeficiency. <i>Magnesium Research</i> , 2011 , 24, S109-14	1.7	43
73	The power and the promise of restimulation-induced cell death in human immune diseases. <i>Immunological Reviews</i> , 2010 , 236, 68-82	11.3	79
72	Protein kinase A phosphorylation activates Vpr-induced cell cycle arrest during human immunodeficiency virus type 1 infection. <i>Journal of Virology</i> , 2010 , 84, 6410-24	6.6	26

71	Revised diagnostic criteria and classification for the autoimmune lymphoproliferative syndrome (ALPS): report from the 2009 NIH International Workshop. <i>Blood</i> , 2010 , 116, e35-40	2.2	329
70	Human genetic approaches to diseases of lymphocyte activation. <i>Immunologic Research</i> , 2009 , 43, 8-14	4.3	1
69	Casein kinase 1alpha governs antigen-receptor-induced NF-kappaB activation and human lymphoma cell survival. <i>Nature</i> , 2009 , 458, 92-6	50.4	109
68	Restimulation-induced apoptosis of T cells is impaired in patients with X-linked lymphoproliferative disease caused by SAP deficiency. <i>Journal of Clinical Investigation</i> , 2009 , 119, 2976-89	15.9	109
67	14-3-3 theta binding to cell cycle regulatory factors is enhanced by HIV-1 Vpr. <i>Biology Direct</i> , 2008 , 3, 17	7.2	18
66	Critical role for BIM in T cell receptor restimulation-induced death. <i>Biology Direct</i> , 2008 , 3, 34	7.2	34
65	The control of CD4+CD25+Foxp3+ regulatory T cell survival. <i>Biology Direct</i> , 2008 , 3, 6	7.2	65
64	Genetic defects of apoptosis and primary immunodeficiency. <i>Immunology and Allergy Clinics of North America</i> , 2008 , 28, 329-51, ix	3.3	26
63	Programmed cell death in lymphocytes 2008 , 225-234		
62	Essential role for caspase-8 in Toll-like receptors and NFkappaB signaling. <i>Journal of Biological Chemistry</i> , 2007 , 282, 7416-23	5.4	122
61	Dominant inhibition of Fas ligand-mediated apoptosis due to a heterozygous mutation associated with autoimmune lymphoproliferative syndrome (ALPS) Type Ib. <i>BMC Medical Genetics</i> , 2007 , 8, 41	2.1	59
60	CD4+CD25+Foxp3+ regulatory T cells induce cytokine deprivation-mediated apoptosis of effector CD4+ T cells. <i>Nature Immunology</i> , 2007 , 8, 1353-62	19.1	867
59	NRAS mutation causes a human autoimmune lymphoproliferative syndrome. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007 , 104, 8953-8	11.5	186
58	Vpr cytopathicity independent of G2/M cell cycle arrest in human immunodeficiency virus type 1-infected CD4+ T cells. <i>Journal of Virology</i> , 2007 , 81, 8878-90	6.6	44
57	Ribosomal protein S3: a KH domain subunit in NF-kappaB complexes that mediates selective gene regulation. <i>Cell</i> , 2007 , 131, 927-39	56.2	254
56	Competitive control of independent programs of tumor necrosis factor receptor-induced cell death by TRADD and RIP1. <i>Molecular and Cellular Biology</i> , 2006 , 26, 3505-13	4.8	115
55	The Vif and Vpr accessory proteins independently cause HIV-1-induced T cell cytopathicity and cell cycle arrest. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006 , 103, 3369-74	11.5	92
54	Genetic disorders of programmed cell death in the immune system. <i>Annual Review of Immunology</i> , 2006 , 24, 321-52	34.7	158

53	Autophagic programmed cell death by selective catalase degradation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006 , 103, 4952-7	11.5	562
52	T helper 2 cellsPreferred way to die. <i>Immunity</i> , 2006 , 25, 187-8	32.3	4
51	Requirement for caspase-8 in NF-kappaB activation by antigen receptor. <i>Science</i> , 2005 , 307, 1465-8	33.3	368
50	Lessons from autoimmune lymphoproliferative syndrome. <i>Drug Discovery Today Disease Mechanisms</i> , 2005 , 2, 495-502		2
49	Amelioration of inflammatory arthritis by targeting the pre-ligand assembly domain of tumor necrosis factor receptors. <i>Nature Medicine</i> , 2005 , 11, 1066-72	50.5	113
48	Analysis of human immunodeficiency virus cytopathicity by using a new method for quantitating viral dynamics in cell culture. <i>Journal of Virology</i> , 2005 , 79, 4025-32	6.6	16
47	Nonapoptotic HIV-Induced T Cell Death 2005 , 279-291		1
46	SPOTS: signaling protein oligomeric transduction structures are early mediators of death receptor-induced apoptosis at the plasma membrane. <i>Journal of Cell Biology</i> , 2004 , 167, 735-44	7.3	125
45	Ectopic T cell receptor expression causes B cell immunodeficiency in transgenic mice. <i>European Journal of Immunology</i> , 2004 , 34, 890-898	6.1	3
44	Regulation of an ATG7-beclin 1 program of autophagic cell death by caspase-8. <i>Science</i> , 2004 , 304, 1500-3	33.3	1105
43	Molecular regulation of T lymphocyte homeostasis in the healthy and diseased immune system. <i>Immunologic Research</i> , 2003 , 27, 387-98	4.3	33
42	A role for tumor necrosis factor receptor-2 and receptor-interacting protein in programmed necrosis and antiviral responses. <i>Journal of Biological Chemistry</i> , 2003 , 278, 51613-21	5.4	353
41	Cytopathic killing of peripheral blood CD4(+) T lymphocytes by human immunodeficiency virus type 1 appears necrotic rather than apoptotic and does not require env. <i>Journal of Virology</i> , 2002 , 76, 5082-93	6.6	75
40	T cell receptor transgenic mice recognizing the immunodominant epitope of the Torpedo californica acetylcholine receptor. <i>European Journal of Immunology</i> , 2002 , 32, 2055-67	6.1	4
39	Pleiotropic defects in lymphocyte activation caused by caspase-8 mutations lead to human immunodeficiency. <i>Nature</i> , 2002 , 419, 395-9	50.4	568
38	Death of CD4(+) T-cell lines caused by human immunodeficiency virus type 1 does not depend on caspases or apoptosis. <i>Journal of Virology</i> , 2002 , 76, 5094-107	6.6	56
37	Apoptosis signaling pathways. <i>Current Protocols in Cytometry</i> , 2002 , Chapter 7, Unit 7.18	3.6	4
36	Apoptosis signaling pathways. <i>Current Protocols in Immunology</i> , 2002 , Chapter 11, Unit 11.9C	4	5

35	Immunophenotypic profiles in families with autoimmune lymphoproliferative syndrome. <i>Blood</i> , 2001 , 98, 2466-73	2.2	111
34	Effective antigen-specific immunotherapy in the marmoset model of multiple sclerosis. <i>Journal of Immunology</i> , 2001 , 166, 2116-21	5.3	20
33	TcR-alpha/beta(+) CD4(-)CD8(-) T cells in humans with the autoimmune lymphoproliferative syndrome express a novel CD45 isoform that is analogous to murine B220 and represents a marker of altered O-glycan biosynthesis. <i>Clinical Immunology</i> , 2001 , 100, 314-24	9	78
32	The TNF and TNF receptor superfamilies: integrating mammalian biology. <i>Cell</i> , 2001 , 104, 487-501	56.2	2894
31	Inhibition of Fas-mediated apoptosis by the B cell antigen receptor through c-FLIP. <i>European Journal of Immunology</i> , 2000 , 30, 155-63	6.1	118
30	The multifaceted role of Fas signaling in immune cell homeostasis and autoimmunity. <i>Nature Immunology</i> , 2000 , 1, 469-74	19.1	350
29	TNF-alpha-induced secretion of C-C chemokines modulates C-C chemokine receptor 5 expression on peripheral blood lymphocytes. <i>Journal of Immunology</i> , 2000 , 164, 6180-7	5.3	53
28	Signaling by the TNF receptor superfamily and T cell homeostasis. <i>Immunity</i> , 2000 , 13, 419-22	32.3	168
27	A domain in TNF receptors that mediates ligand-independent receptor assembly and signaling. <i>Science</i> , 2000 , 288, 2351-4	33.3	695
26	Fas preassociation required for apoptosis signaling and dominant inhibition by pathogenic mutations. <i>Science</i> , 2000 , 288, 2354-7	33.3	553
25	Inhibition of Fas-mediated apoptosis by the B cell antigen receptor through c-FLIP 2000 , 30, 155		2
24	NF-kappaB regulates Fas/APO-1/CD95- and TCR- mediated apoptosis of T lymphocytes. <i>European Journal of Immunology</i> , 1999 , 29, 878-86	6.1	77
23	Mature T lymphocyte apoptosis--immune regulation in a dynamic and unpredictable antigenic environment. <i>Annual Review of Immunology</i> , 1999 , 17, 221-53	34.7	824
22	Autoimmune lymphoproliferative syndrome with defective Fas: genotype influences penetrance. <i>American Journal of Human Genetics</i> , 1999 , 64, 1002-14	11	168
21	Inherited human Caspase 10 mutations underlie defective lymphocyte and dendritic cell apoptosis in autoimmune lymphoproliferative syndrome type II. <i>Cell</i> , 1999 , 98, 47-58	56.2	535
20	NMR structure and mutagenesis of the FADD (Mort1) death-effector domain. <i>Nature</i> , 1998 , 392, 941-5	50.4	205
19	Cell death attenuation by Δ Surpin, a mammalian DED-caspase homologue that precludes caspase-8 recruitment and activation by the CD-95 (Fas, APO-1) receptor complex. <i>Cell Death and Differentiation</i> , 1998 , 5, 271-88	12.7	279
18	Selective induction of apoptosis in mature T lymphocytes by variant T cell receptor ligands. <i>Journal of Experimental Medicine</i> , 1998 , 187, 349-55	16.6	59

17	Membrane oligomerization and cleavage activates the caspase-8 (FLICE/MACHalpha1) death signal. <i>Journal of Biological Chemistry</i> , 1998 , 273, 4345-9	5.4	294
16	HIV-1 directly kills CD4+ T cells by a Fas-independent mechanism. <i>Journal of Experimental Medicine</i> , 1998 , 187, 1113-22	16.6	166
15	Essential lymphocyte function associated 1 (LFA-1): intercellular adhesion molecule interactions for T cell-mediated B cell apoptosis by Fas/APO-1/CD95. <i>Journal of Experimental Medicine</i> , 1997 , 186, 1171-6	16.6	45
14	The molecular regulation of lymphocyte apoptosis. <i>Seminars in Immunology</i> , 1997 , 9, 1-5	10.7	67
13	Clinical, Immunologic, and Genetic Features of an Autoimmune Lymphoproliferative Syndrome Associated With Abnormal Lymphocyte Apoptosis. <i>Blood</i> , 1997 , 89, 1341-1348	2.2	317
12	Regulation of thymocyte development from immature progenitors. <i>Current Opinion in Immunology</i> , 1996 , 8, 215-24	7.8	145
11	Mature T lymphocyte apoptosis in the healthy and diseased immune system. <i>Advances in Experimental Medicine and Biology</i> , 1996 , 406, 229-39	3.6	5
10	Induction of apoptosis in mature T cells by tumour necrosis factor. <i>Nature</i> , 1995 , 377, 348-51	50.4	1020
9	Antigen-induced programmed T cell death as a new approach to immune therapy. <i>Clinical Immunology and Immunopathology</i> , 1995 , 75, 13-9		37
8	Parameters controlling the programmed death of mature mouse T lymphocytes in high-dose suppression. <i>Cellular Immunology</i> , 1995 , 160, 71-8	4.4	30
7	Dominant interfering Fas gene mutations impair apoptosis in a human autoimmune lymphoproliferative syndrome. <i>Cell</i> , 1995 , 81, 935-46	56.2	1294
6	Autocrine feedback death and the regulation of mature T lymphocyte antigen responses. <i>International Reviews of Immunology</i> , 1995 , 13, 115-34	4.6	61
5	Amelioration of autoimmune reactions by antigen-induced apoptosis of T cells. <i>Advances in Experimental Medicine and Biology</i> , 1995 , 383, 157-66	3.6	16
4	Propriocidal apoptosis of mature T lymphocytes occurs at S phase of the cell cycle. <i>European Journal of Immunology</i> , 1993 , 23, 1552-60	6.1	220
3	Interleukin-2 programs mouse alpha beta T lymphocytes for apoptosis. <i>Nature</i> , 1991 , 353, 858-61	50.4	923
2	The involvement of NF-kappa B in beta-interferon gene regulation reveals its role as widely inducible mediator of signal transduction. <i>Cell</i> , 1989 , 57, 287-94	56.2	484
1	Human immunodeficiency reveals GIMAP5 as lymphocyte-specific regulator of senescence		1