

# Lewis L Lanier

## List of Publications by Year in descending order

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Version: 2024-02-01

399  
papers

76,029  
citations

311

142  
h-index

626

265  
g-index

440  
all docs

440  
docs citations

440  
times ranked

49959  
citing authors

#	ARTICLE	IF	CITATIONS
1	Multiple early factors anticipate post-acute COVID-19 sequelae. <i>Cell</i> , 2022, 185, 881-895.e20.	13.5	605
2	Mass cytometry reveals single-cell kinetics of cytotoxic lymphocyte evolution in CMV-infected renal transplant patients. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	3.3	15
3	Influence of Selfâ€MHC Class I Recognition on the Dynamics of NK Cell Responses to Cytomegalovirus Infection. <i>Journal of Immunology</i> , 2022, 208, 1742-1754.	0.4	5
4	The CD3Î¶ adaptor structure determines functional differences between human and mouse CD16 Fc receptor signaling. <i>Journal of Experimental Medicine</i> , 2022, 219, .	4.2	13
5	Differential IL-12 signaling induces human natural killer cell activating receptor-mediated ligand-specific expansion. <i>Journal of Experimental Medicine</i> , 2022, 219, .	4.2	14
6	The SIRPÎ±â€CD47 immune checkpoint in NK cells. <i>Journal of Experimental Medicine</i> , 2021, 218, .	4.2	82
7	Natural killer cells activated through NKG2D mediate lung ischemia-reperfusion injury. <i>Journal of Clinical Investigation</i> , 2021, 131, .	3.9	32
8	A functional mammalian display screen identifies rare antibodies that stimulate NK cellâ€mediated cytotoxicity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, e2104099118.	3.3	1
9	Hypoimmune induced pluripotent stem cellâ€derived cell therapeutics treat cardiovascular and pulmonary diseases in immunocompetent allogeneic mice. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	20
10	NK and CD8+ T cell phenotypes predict onset and control of CMV viremia after kidney transplant. <i>JCI Insight</i> , 2021, 6, .	2.3	8
11	Cutting Edge: Heterogeneity in Cell Age Contributes to Functional Diversity of NK Cells. <i>Journal of Immunology</i> , 2021, 206, 465-470.	0.4	7
12	An NK-like CAR Tâ€cell transition in CAR Tâ€cell dysfunction. <i>Cell</i> , 2021, 184, 6081-6100.e26.	13.5	160
13	Multi-Omics Resolves a Sharp Disease-State Shift between Mild and Moderate COVID-19. <i>Cell</i> , 2020, 183, 1479-1495.e20.	13.5	449
14	Tetramer Immunization and Selection Followed by CELLISA Screening to Generate Monoclonal Antibodies against the Mouse Cytomegalovirus m12 Immuno-evasin. <i>Journal of Immunology</i> , 2020, 205, 1709-1717.	0.4	3
15	ImmGen at 15. <i>Nature Immunology</i> , 2020, 21, 700-703.	7.0	55
16	Tissue Determinants of Human NK Cell Development, Function, and Residence. <i>Cell</i> , 2020, 180, 749-763.e13.	13.5	242
17	Editorial: Emerging Concepts on the NKG2D Receptor-Ligand Axis in Health and Diseases. <i>Frontiers in Immunology</i> , 2020, 11, 562.	2.2	13
18	Immigration in science. <i>Journal of Experimental Medicine</i> , 2020, 217, .	4.2	0

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19	Immigration in science. <i>Journal of Experimental Medicine</i> , 2020, 217, .	4.2	2
20	HLA Upregulation During Dengue Virus Infection Suppresses the Natural Killer Cell Response. <i>Frontiers in Cellular and Infection Microbiology</i> , 2019, 9, 268.	1.8	12
21	Plastic fantastic innate lymphoid cells. <i>Journal of Experimental Medicine</i> , 2019, 216, 1726-1727.	4.2	5
22	Caspase-8 restricts antiviral CD8 T cell hyperaccumulation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 15170-15177.	3.3	16
23	KLF12 Regulates Mouse NK Cell Proliferation. <i>Journal of Immunology</i> , 2019, 203, 981-989.	0.4	24
24	A Modified Injector and Sample Acquisition Protocol Can Improve Data Quality and Reduce Inter- $\mu$ Instrument Variability of the Helios Mass Cytometer. <i>Cytometry Part A: the Journal of the International Society for Analytical Cytology</i> , 2019, 95, 1019-1030.	1.1	15
25	Caspase-8 restricts natural killer cell accumulation during MCMV Infection. <i>Medical Microbiology and Immunology</i> , 2019, 208, 543-554.	2.6	4
26	Data analysis to modeling to building theory in NK cell biology and beyond: How can computational modeling contribute?. <i>Journal of Leukocyte Biology</i> , 2019, 105, 1305-1317.	1.5	3
27	Hypoimmunogenic derivatives of induced pluripotent stem cells evade immune rejection in fully immunocompetent allogeneic recipients. <i>Nature Biotechnology</i> , 2019, 37, 252-258.	9.4	470
28	Denisovan, modern human and mouse TNFAIP3 alleles tune A20 phosphorylation and immunity. <i>Nature Immunology</i> , 2019, 20, 1299-1310.	7.0	53
29	Natural Killer Cells in Cancer Immunotherapy. <i>Annual Review of Cancer Biology</i> , 2019, 3, 77-103.	2.3	122
30	Natural killer cells in lung transplantation. <i>Thorax</i> , 2019, 74, 397-404.	2.7	41
31	NKG2C Natural Killer Cells in Bronchoalveolar Lavage Are Associated With Cytomegalovirus Viremia and Poor Outcomes in Lung Allograft Recipients. <i>Transplantation</i> , 2019, 103, 493-501.	0.5	30
32	Crk Adaptor Proteins Regulate NK Cell Expansion and Differentiation during Mouse Cytomegalovirus Infection. <i>Journal of Immunology</i> , 2018, 200, 3420-3428.	0.4	8
33	Is There Natural Killer Cell Memory and Can It Be Harnessed by Vaccination?. <i>Cold Spring Harbor Perspectives in Biology</i> , 2018, 10, a029538.	2.3	41
34	Memory T Cell Proliferation before Hepatitis C Virus Therapy Predicts Antiviral Immune Responses and Treatment Success. <i>Journal of Immunology</i> , 2018, 200, 1124-1132.	0.4	4
35	Natural killers join the fight against cancer. <i>Science</i> , 2018, 359, 1460-1461.	6.0	37
36	Recognition of host Clr-b by the inhibitory NKR-P1B receptor provides a basis for missing-self recognition. <i>Nature Communications</i> , 2018, 9, 4623.	5.8	20

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37	Human antimicrobial cytotoxic T lymphocytes, defined by NK receptors and antimicrobial proteins, kill intracellular bacteria. <i>Science Immunology</i> , 2018, 3, .	5.6	59
38	A human anti-IL-2 antibody that potentiates regulatory T cells by a structure-based mechanism. <i>Nature Medicine</i> , 2018, 24, 1005-1014.	15.2	165
39	EBI3 regulates the NK cell response to mouse cytomegalovirus infection. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 1625-1630.	3.3	10
40	A distinct innate lymphoid cell population regulates tumor-associated T cells. <i>Nature Medicine</i> , 2017, 23, 368-375.	15.2	131
41	NK cells in host responses to viral infections. <i>Current Opinion in Immunology</i> , 2017, 44, 43-51.	2.4	138
42	Connecting the dots across time: reconstruction of single-cell signalling trajectories using time-stamped data. <i>Royal Society Open Science</i> , 2017, 4, 170811.	1.1	6
43	Intestinal epithelial cell endoplasmic reticulum stress promotes MULT1 up-regulation and NKG2D-mediated inflammation. <i>Journal of Experimental Medicine</i> , 2017, 214, 2985-2997.	4.2	52
44	Cutting Edge: NKG2D Signaling Enhances NK Cell Responses but Alone Is Insufficient To Drive Expansion during Mouse Cytomegalovirus Infection. <i>Journal of Immunology</i> , 2017, 199, 1567-1571.	0.4	21
45	Cutting Edge: IL-2-Induced Expression of the Amino Acid Transporters SLC1A5 and CD98 Is a Prerequisite for NKG2D-Mediated Activation of Human NK Cells. <i>Journal of Immunology</i> , 2017, 199, 1967-1972.	0.4	45
46	NKG2D ligand expression in Crohn's disease and NKG2D-dependent stimulation of CD8+ T cell migration. <i>Experimental and Molecular Pathology</i> , 2017, 103, 56-70.	0.9	16
47	In silico modeling identifies CD45 as a regulator of IL-2 synergy in the NKG2D-mediated activation of immature human NK cells. <i>Science Signaling</i> , 2017, 10, .	1.6	23
48	FcÎ³RIÎ³-Chain Negatively Modulates Dectin-1 Responses in Dendritic Cells. <i>Frontiers in Immunology</i> , 2017, 8, 1424.	2.2	15
49	Chronic In Vivo Interaction of Dendritic Cells Expressing the Ligand Rae-1Î¼ with NK Cells Impacts NKG2D Expression and Function. <i>ImmunoHorizons</i> , 2017, 1, 10-19.	0.8	11
50	Activating Receptors for Self-MHC Class I Enhance Effector Functions and Memory Differentiation of NK Cells during Mouse Cytomegalovirus Infection. <i>Immunity</i> , 2016, 45, 74-82.	6.6	28
51	Natural Killer Cells. , 2016, , 353-356.		1
52	Tracking the fate of antigen-specific versus cytokine-activated natural killer cells after cytomegalovirus infection. <i>Journal of Experimental Medicine</i> , 2016, 213, 2745-2758.	4.2	63
53	NK cells and type 1 innate lymphoid cells: partners in host defense. <i>Nature Immunology</i> , 2016, 17, 758-764.	7.0	413
54	Immunodynamics: a cancer immunotherapy trials network review of immune monitoring in immuno-oncology clinical trials. , 2016, 4, 15.		67

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55	Natural killer cell memory in infection, inflammation and cancer. <i>Nature Reviews Immunology</i> , 2016, 16, 112-123.	10.6	459
56	Injured sensory neuron-derived CSF1 induces microglial proliferation and DAP12-dependent pain. <i>Nature Neuroscience</i> , 2016, 19, 94-101.	7.1	421
57	NK cells and cancer: you can teach innate cells new tricks. <i>Nature Reviews Cancer</i> , 2016, 16, 7-19.	12.8	903
58	Type I IFN promotes NK cell expansion during viral infection by protecting NK cells against fratricide. <i>Journal of Experimental Medicine</i> , 2016, 213, 225-233.	4.2	175
59	NKG2D Receptor and Its Ligands in Host Defense. <i>Cancer Immunology Research</i> , 2015, 3, 575-582.	1.6	508
60	Neutrophils Regulate Humoral Autoimmunity by Restricting Interferon- $\gamma$ Production via the Generation of Reactive Oxygen Species. <i>Cell Reports</i> , 2015, 12, 1120-1132.	2.9	27
61	Homeostatic Control of Memory Cell Progenitors in the Natural Killer Cell Lineage. <i>Cell Reports</i> , 2015, 10, 280-291.	2.9	56
62	Sweet Is the Memory of Past Troubles: NK Cells Remember. <i>Current Topics in Microbiology and Immunology</i> , 2015, 395, 147-171.	0.7	6
63	$\beta$ 2-Glycoprotein I/HLA class II complexes are novel autoantigens in antiphospholipid syndrome. <i>Blood</i> , 2015, 125, 2835-2844.	0.6	61
64	Epigenetic Modification and Antibody-Dependent Expansion of Memory-like NK Cells in Human Cytomegalovirus-Infected Individuals. <i>Immunity</i> , 2015, 42, 431-442.	6.6	469
65	IL-33 Receptor ST2 Amplifies the Expansion of NK Cells and Enhances Host Defense during Mouse Cytomegalovirus Infection. <i>Journal of Immunology</i> , 2015, 194, 5948-5952.	0.4	73
66	Natural Killer Cell Memory. <i>Immunity</i> , 2015, 43, 634-645.	6.6	280
67	Cytomegalovirus generates long-lived antigen-specific NK cells with diminished bystander activation to heterologous infection. <i>Journal of Experimental Medicine</i> , 2014, 211, 2669-2680.	4.2	98
68	Autoantibodies to IgG/HLA class II complexes are associated with rheumatoid arthritis susceptibility. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 3787-3792.	3.3	58
69	Rapid and sequential quantitation of salivary gland-associated mouse cytomegalovirus in oral lavage. <i>Journal of Virological Methods</i> , 2014, 205, 53-56.	1.0	23
70	Costimulatory Molecule DNAM-1 Is Essential for Optimal Differentiation of Memory Natural Killer Cells during Mouse Cytomegalovirus Infection. <i>Immunity</i> , 2014, 40, 225-234.	6.6	148
71	Of snowflakes and natural killer cell subsets. <i>Nature Biotechnology</i> , 2014, 32, 140-142.	9.4	13
72	Monocyte Activation by Interferon $\beta$ Is Associated With Failure to Achieve a Sustained Virologic Response After Treatment for Hepatitis C Virus Infection. <i>Journal of Infectious Diseases</i> , 2014, 209, 1602-1612.	1.9	4

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73	Antigen-specific expansion and differentiation of natural killer cells by alloantigen stimulation. <i>Journal of Experimental Medicine</i> , 2014, 211, 2455-2465.	4.2	45
74	EGFR activation suppresses respiratory virus-induced IRF1-dependent CXCL10 production. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2014, 307, L186-L196.	1.3	47
75	Activating Receptor NKG2D Targets RAE-1-Expressing Allogeneic Neural Precursor Cells in a Viral Model of Multiple Sclerosis. <i>Stem Cells</i> , 2014, 32, 2690-2701.	1.4	14
76	Just the FACS. <i>Journal of Immunology</i> , 2014, 193, 2043-2044.	0.4	6
77	Proapoptotic Bim regulates antigen-specific NK cell contraction and the generation of the memory NK cell pool after cytomegalovirus infection. <i>Journal of Experimental Medicine</i> , 2014, 211, 1289-1296.	4.2	71
78	CALGB 150905 (Alliance): Rituximab Broadens the Antilymphoma Response by Activating Unlicensed NK Cells. <i>Cancer Immunology Research</i> , 2014, 2, 878-889.	1.6	48
79	Immune evasion mediated by tumor-derived lactate dehydrogenase induction of NKG2D ligands on myeloid cells in glioblastoma patients. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 12823-12828.	3.3	146
80	Cutting Edge: NKG2ChiCD57+ NK Cells Respond Specifically to Acute Infection with Cytomegalovirus and Not Epstein-Barr Virus. <i>Journal of Immunology</i> , 2014, 192, 4492-4496.	0.4	153
81	Human NKG2E Is Expressed and Forms an Intracytoplasmic Complex with CD94 and DAP12. <i>Journal of Immunology</i> , 2014, 193, 610-616.	0.4	28
82	Abstract 4836: Immune-tolerance due to aberrant expression of Natural Killer-Cell Immunoglobulin-like Receptors (KIRs) on cancer cells and enhanced cancer-platelet interactions. , 2014, , .		0
83	CD56negCD16+NK cells are activated mature NK cells with impaired effector function during HIV-1 infection. <i>Retrovirology</i> , 2013, 10, 158.	0.9	104
84	Stage-specific regulation of natural killer cell homeostasis and response against viral infection by microRNA-155. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 6967-6972.	3.3	101
85	Shades of grey – the blurring view of innate and adaptive immunity. <i>Nature Reviews Immunology</i> , 2013, 13, 73-74.	10.6	86
86	Beyond the transcriptome: completion of act one of the Immunological Genome Project. <i>Current Opinion in Immunology</i> , 2013, 25, 593-597.	2.4	32
87	Skewed distribution of natural killer cells in psoriasis skin lesions. <i>Experimental Dermatology</i> , 2013, 22, 64-66.	1.4	38
88	MicroRNA function in NK cell biology. <i>Immunological Reviews</i> , 2013, 253, 40-52.	2.8	63
89	The transcriptional landscape of $\hat{1}\hat{2}$ T cell differentiation. <i>Nature Immunology</i> , 2013, 14, 619-632.	7.0	256
90	Identification of transcriptional regulators in the mouse immune system. <i>Nature Immunology</i> , 2013, 14, 633-643.	7.0	179

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91	Natural killer cells: walking three paths down memory lane. <i>Trends in Immunology</i> , 2013, 34, 251-258.	2.9	120
92	Maternal Decidual Macrophages Inhibit NK Cell Killing of Invasive Cytotrophoblasts During Human Pregnancy. <i>Biology of Reproduction</i> , 2013, 88, 155-155.	1.2	108
93	Transport of misfolded endoplasmic reticulum proteins to the cell surface by MHC class II molecules. <i>International Immunology</i> , 2013, 25, 235-246.	1.8	62
94	Respiratory virus-induced EGFR activation suppresses IRF1-dependent interferon $\beta$ and antiviral defense in airway epithelium. <i>Journal of Experimental Medicine</i> , 2013, 210, 1929-1936.	4.2	118
95	CEACAM1 on activated NK cells inhibits NKG2D-mediated cytolytic function and signaling. <i>European Journal of Immunology</i> , 2013, 43, 2473-2483.	1.6	44
96	Founding father of FACS: Professor Leonard A. Herzenberg (1931-2013). <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 20848-20849.	3.3	2
97	Respiratory virus-induced EGFR activation suppresses IRF1-dependent Interferon- $\beta$ and antiviral defense in airway epithelium. <i>Journal of Cell Biology</i> , 2013, 202, 202601A89.	2.3	1
98	Proinflammatory cytokine signaling required for the generation of natural killer cell memory. <i>Journal of Experimental Medicine</i> , 2012, 209, 947-954.	4.2	253
99	Delineation of antigen-specific and antigen-nonspecific CD8+ memory T-cell responses after cytokine-based cancer immunotherapy. <i>Blood</i> , 2012, 119, 3073-3083.	0.6	76
100	Tim-3 marks human natural killer cell maturation and suppresses cell-mediated cytotoxicity. <i>Blood</i> , 2012, 119, 3734-3743.	0.6	406
101	Eri1 regulates microRNA homeostasis and mouse lymphocyte development and antiviral function. <i>Blood</i> , 2012, 120, 130-142.	0.6	61
102	Cytomegalovirus reactivation after allogeneic transplantation promotes a lasting increase in educated NKG2C+ natural killer cells with potent function. <i>Blood</i> , 2012, 119, 2665-2674.	0.6	581
103	Consortium biology in immunology: the perspective from the Immunological Genome Project. <i>Nature Reviews Immunology</i> , 2012, 12, 734-740.	10.6	37
104	A Resource for the Conditional Ablation of microRNAs in the Mouse. <i>Cell Reports</i> , 2012, 1, 385-391.	2.9	163
105	Molecular definition of the identity and activation of natural killer cells. <i>Nature Immunology</i> , 2012, 13, 1000-1009.	7.0	265
106	Cytotoxicity of CD56bright NK Cells towards Autologous Activated CD4+ T Cells Is Mediated through NKG2D, LFA-1 and TRAIL and Dampened via CD94/NKG2A. <i>PLoS ONE</i> , 2012, 7, e31959.	1.1	151
107	NK Cells Are Not Required for Spontaneous Autoimmune Diabetes in NOD Mice. <i>PLoS ONE</i> , 2012, 7, e36011.	1.1	19
108	Transcriptional Control of Natural Killer Cell Development and Function. <i>Advances in Immunology</i> , 2011, 109, 45-85.	1.1	69

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109	Natural Killer Cell Licensing During Viral Infection. <i>Advances in Experimental Medicine and Biology</i> , 2011, 780, 37-44.	0.8	9
110	PANP is a novel O-glycosylated PIR <sup>1</sup> ligand expressed in neural tissues. <i>Biochemical and Biophysical Research Communications</i> , 2011, 405, 428-433.	1.0	25
111	Innate or Adaptive Immunity? The Example of Natural Killer Cells. <i>Science</i> , 2011, 331, 44-49.	6.0	2,234
112	NK Cells and Immune "Memory". <i>Journal of Immunology</i> , 2011, 186, 1891-1897.	0.4	176
113	Differential requirements for CD45 in NK-cell function reveal distinct roles for Syk-family kinases. <i>Blood</i> , 2011, 117, 3087-3095.	0.6	19
114	Mouse Ly49C2+ NK cells dominate early responses during both immune reconstitution and activation independently of MHC. <i>Blood</i> , 2011, 117, 7032-7041.	0.6	44
115	NK cell development, homeostasis and function: parallels with CD8+ T cells. <i>Nature Reviews Immunology</i> , 2011, 11, 645-657.	10.6	557
116	Versatility in NK cell memory. <i>Immunology and Cell Biology</i> , 2011, 89, 327-329.	1.0	21
117	CD94 Is Essential for NK Cell-Mediated Resistance to a Lethal Viral Disease. <i>Immunity</i> , 2011, 34, 579-589.	6.6	95
118	Homeostatic proliferation generates long-lived natural killer cells that respond against viral infection. <i>Journal of Experimental Medicine</i> , 2011, 208, 357-368.	4.2	122
119	miR-150 regulates the development of NK and iNKT cells. <i>Journal of Experimental Medicine</i> , 2011, 208, 2717-2731.	4.2	202
120	The immunoreceptor adapter protein DAP12 suppresses B lymphocyte-driven adaptive immune responses. <i>Journal of Experimental Medicine</i> , 2011, 208, 1661-1671.	4.2	33
121	CEACAM1 dampens antitumor immunity by down-regulating NKG2D ligand expression on tumor cells. <i>Journal of Experimental Medicine</i> , 2011, 208, 2633-2640.	4.2	64
122	Expansion of a unique CD57 <sup>+</sup> NKG2C <sup>hi</sup> natural killer cell subset during acute human cytomegalovirus infection. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 14725-14732.	3.3	725
123	Natural Killer (NK) Cells Respond to CMV Reactivation After Allogeneic Transplantation with An Increase in NKG2C <sup>+</sup> CD57 <sup>+</sup> Self-KIR <sup>+</sup> NK Cells with Potent IFN <sup>1</sup> <sub>3</sub> Production. <i>Blood</i> , 2011, 118, 356-356.	0.6	3
124	Abstract 3656: Therapeutic effects of anti-KIR antibodies against metastatic cancer cells with aberrant expression of Natural Killer-Cell Immunoglobulin-like Receptors (KIRs). , 2011, , .		0
125	Abstract IA8: Natural killer cells in host defense against cancer. , 2011, , .		0
126	miR-150 regulates the development of NK and iNKT cells. <i>Journal of Cell Biology</i> , 2011, 195, i7-i7.	2.3	0



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127	CD57 defines a functionally distinct population of mature NK cells in the human CD56dimCD16+ NK-cell subset. <i>Blood</i> , 2010, 116, 3865-3874.	0.6	636
128	The requirement for NKG2D in NK cell-mediated rejection of parental bone marrow grafts is determined by MHC class I expressed by the graft recipient. <i>Blood</i> , 2010, 116, 5208-5216.	0.6	23
129	Immune memory redefined: characterizing the longevity of natural killer cells. <i>Immunological Reviews</i> , 2010, 236, 83-94.	2.8	100
130	Increased number and function of natural killer cells in human immunodeficiency virus 1-positive subjects co-infected with herpes simplex virus 2. <i>Immunology</i> , 2010, 129, 186-196.	2.0	15
131	'Unlicensed' natural killer cells dominate the response to cytomegalovirus infection. <i>Nature Immunology</i> , 2010, 11, 321-327.	7.0	239
132	Effect of NKG2D ligand expression on host immune responses. <i>Immunological Reviews</i> , 2010, 235, 267-285.	2.8	431
133	Natural killer cells in NOD.NK1.1 mice acquire cytolytic function during viral infection and provide protection against cytomegalovirus. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 15844-15849.	3.3	5
134	Distinct Requirements of MicroRNAs in NK Cell Activation, Survival, and Function. <i>Journal of Immunology</i> , 2010, 185, 3835-3846.	0.4	115
135	Cytomegalovirus immunoevasin reveals the physiological role of missing self-recognition in natural killer cell dependent virus control in vivo. <i>Journal of Experimental Medicine</i> , 2010, 207, 2663-2673.	4.2	72
136	Intact NKG2D-Independent Function of NK Cells Chronically Stimulated with the NKG2D Ligand Rae-1. <i>Journal of Immunology</i> , 2010, 185, 157-165.	0.4	36
137	DAP12 Is Required for Macrophage Recruitment to the Lung in Response to Cigarette Smoke and Chemotaxis toward CCL2. <i>Journal of Immunology</i> , 2010, 184, 6522-6528.	0.4	25
138	TGF- $\beta$ downregulates the activating receptor NKG2D on NK cells and CD8+ T cells in glioma patients. <i>Neuro-Oncology</i> , 2010, 12, 7-13.	0.6	267
139	Natural Killer Cell Education and Tolerance. <i>Cell</i> , 2010, 142, 847-856.	13.5	353
140	Inhibitory Ly49 Receptors on Mouse Natural Killer Cells. <i>Current Topics in Microbiology and Immunology</i> , 2010, 350, 67-87.	0.7	23
141	Development and Function of CD94-Deficient Natural Killer Cells. <i>PLoS ONE</i> , 2010, 5, e15184.	1.1	42
142	Ly49H signaling through DAP10 is essential for optimal natural killer cell responses to mouse cytomegalovirus infection. <i>Journal of Experimental Medicine</i> , 2009, 206, 807-817.	4.2	69
143	Cutting Edge: IL-15-Independent NK Cell Response to Mouse Cytomegalovirus Infection. <i>Journal of Immunology</i> , 2009, 183, 2911-2914.	0.4	80
144	Binding of Herpes Simplex Virus Glycoprotein B (gB) to Paired Immunoglobulin-Like Type 2 Receptor 1 Depends on Specific Sialylated O-Linked Glycans on gB. <i>Journal of Virology</i> , 2009, 83, 13042-13045.	1.5	55

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145	The Natural Selection of Herpesviruses and Virus-Specific NK Cell Receptors. <i>Viruses</i> , 2009, 1, 362-382.	1.5	48
146	Naive Mouse Macrophages Become Activated following Recognition of L5178Y Lymphoma Cells via Concurrent Ligation of CD40, NKG2D, and CD18 Molecules. <i>Journal of Immunology</i> , 2009, 182, 1940-1953.	0.4	11
147	Ly49P recognition of cytomegalovirus-infected cells expressing H2-Dk and CMV-encoded m04 correlates with the NK cell antiviral response. <i>Journal of Experimental Medicine</i> , 2009, 206, 515-523.	4.2	121
148	Regulation of TLR7/9 responses in plasmacytoid dendritic cells by BST2 and ILT7 receptor interaction. <i>Journal of Experimental Medicine</i> , 2009, 206, 1603-1614.	4.2	277
149	Natural killer cells remember: An evolutionary bridge between innate and adaptive immunity?. <i>European Journal of Immunology</i> , 2009, 39, 2059-2064.	1.6	130
150	Adaptive immune features of natural killer cells. <i>Nature</i> , 2009, 457, 557-561.	13.7	1,358
151	Do the terms innate and adaptive immunity create conceptual barriers?. <i>Nature Reviews Immunology</i> , 2009, 9, 302-303.	10.6	35
152	DAP10 and DAP12-associated receptors in innate immunity. <i>Immunological Reviews</i> , 2009, 227, 150-160.	2.8	249
153	T-bet-dependent S1P5 expression in NK cells promotes egress from lymph nodes and bone marrow. <i>Journal of Experimental Medicine</i> , 2009, 206, 2469-2481.	4.2	290
154	Functionally distinct subsets of human NK cells and monocyte/DC-like cells identified by coexpression of CD56, CD7, and CD4. <i>Blood</i> , 2009, 114, 4823-4831.	0.6	91
155	Increased TLR responses in dendritic cells lacking the ITAM-containing adapters DAP12 and FcR $\gamma$ . <i>European Journal of Immunology</i> , 2008, 38, 166-173.	1.6	55
156	The Immunological Genome Project: networks of gene expression in immune cells. <i>Nature Immunology</i> , 2008, 9, 1091-1094.	7.0	1,576
157	Up on the tightrope: natural killer cell activation and inhibition. <i>Nature Immunology</i> , 2008, 9, 495-502.	7.0	1,425
158	Evolutionary struggles between NK cells and viruses. <i>Nature Reviews Immunology</i> , 2008, 8, 259-268.	10.6	399
159	PILR $\alpha$ is a Herpes Simplex Virus-1 Entry Coreceptor That Associates with Glycoprotein B. <i>Cell</i> , 2008, 132, 935-944.	13.5	264
160	Experimental Malaria Infection Triggers Early Expansion of Natural Killer Cells. <i>Infection and Immunity</i> , 2008, 76, 5873-5882.	1.0	30
161	Immune Reconstitution of CD56 <sup>dim</sup> NK Cells in Individuals with Primary HIV-1 Infection Treated with Interleukin-2. <i>Journal of Infectious Diseases</i> , 2008, 197, 117-125.	1.9	27
162	KLRE/I1 and KLRE/I2: A Novel Pair of Heterodimeric Receptors That Inversely Regulate NK Cell Cytotoxicity. <i>Journal of Immunology</i> , 2008, 181, 3177-3182.	0.4	17

#	ARTICLE	IF	CITATIONS
163	Functional Consequences of Interactions between Human NKR-P1A and Its Ligand LLT1 Expressed on Activated Dendritic Cells and B Cells. <i>Journal of Immunology</i> , 2008, 180, 6508-6517.	0.4	157
164	Conferral of Enhanced Natural Killer Cell Function by KIR3DS1 in Early Human Immunodeficiency Virus Type 1 Infection. <i>Journal of Virology</i> , 2008, 82, 4785-4792.	1.5	98
165	An Essential Role of Sialylated $\alpha$ -Linked Sugar Chains in the Recognition of Mouse CD99 by Paired Ig-Like Type 2 Receptor (PILR). <i>Journal of Immunology</i> , 2008, 180, 1686-1693.	0.4	34
166	Cutting Edge: Viral Infection Breaks NK Cell Tolerance to "Missing Self". <i>Journal of Immunology</i> , 2008, 181, 7453-7457.	0.4	63
167	A Role for NKG2D in NK Cell-Mediated Resistance to Poxvirus Disease. <i>PLoS Pathogens</i> , 2008, 4, e30.	2.1	140
168	NKG2D Receptor Signaling Enhances Cytolytic Activity by Virus-Specific CD8 <sup>+</sup> T Cells: Evidence for a Protective Role in Virus-Induced Encephalitis. <i>Journal of Virology</i> , 2008, 82, 3031-3044.	1.5	31
169	Elevated Frequency of Gamma Interferon-Producing NK Cells in Healthy Adults Vaccinated against Influenza Virus. <i>Vaccine Journal</i> , 2008, 15, 120-130.	3.2	62
170	Evidence for Differential Roles for NKG2D Receptor Signaling in Innate Host Defense against Coronavirus-Induced Neurological and Liver Disease. <i>Journal of Virology</i> , 2008, 82, 3021-3030.	1.5	18
171	Tolerance of NK cells encountering their viral ligand during development. <i>Journal of Experimental Medicine</i> , 2008, 205, 1819-1828.	4.2	103
172	Increased TLR Responses in Dendritic Cells Lacking the Itam-Containing Adapters Dap12 and Fc $\gamma$ R $\beta$ . <i>FASEB Journal</i> , 2008, 22, 1065.36.	0.2	2
173	NKG2D dependent killing of Adenovirus serotype 5 E1A expressing tumor cells by bone marrow derived murine macrophages. <i>FASEB Journal</i> , 2008, 22, 1078.13.	0.2	0
174	Cutting Edge: KIR3DS1, a Gene Implicated in Resistance to Progression to AIDS, Encodes a DAP12-Associated Receptor Expressed on NK Cells That Triggers NK Cell Activation. <i>Journal of Immunology</i> , 2007, 178, 647-651.	0.4	129
175	Structural elucidation of the m157 mouse cytomegalovirus ligand for Ly49 natural killer cell receptors. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 10128-10133.	3.3	76
176	Critical Residues at the Ly49 Natural Killer Receptor's Homodimer Interface Determine Functional Recognition of m157, a Mouse Cytomegalovirus MHC Class I-Like Protein. <i>Journal of Immunology</i> , 2007, 178, 369-377.	0.4	25
177	Natural Killer Cells in Perinatally HIV-1-Infected Children Exhibit Less Degranulation Compared to HIV-1-Exposed Uninfected Children and Their Expression of KIR2DL3, NKG2C, and NKp46 Correlates with Disease Severity. <i>Journal of Immunology</i> , 2007, 179, 3362-3370.	0.4	65
178	The Activating Immunoreceptor NKG2D and Its Ligands Are Involved in Allograft Transplant Rejection. <i>Journal of Immunology</i> , 2007, 179, 6416-6420.	0.4	72
179	BDCA2/Fc $\mu$ R $\beta$ Complex Signals through a Novel BCR-Like Pathway in Human Plasmacytoid Dendritic Cells. <i>PLoS Biology</i> , 2007, 5, e248.	2.6	148
180	Blockade of NKG2D on NKT cells prevents hepatitis and the acute immune response to hepatitis B virus. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 18187-18192.	3.3	114

#	ARTICLE	IF	CITATIONS
181	Natural Killer or Dendritic: What's in a Name?. <i>Immunity</i> , 2007, 26, 11-16.	6.6	85
182	Paul J. Leibson 1952â€“2007. <i>Immunity</i> , 2007, 27, 531-532.	6.6	0
183	Bone Microenvironment Specific Roles of ITAM Adapter Signaling during Bone Remodeling Induced by Acute Estrogen-Deficiency. <i>PLoS ONE</i> , 2007, 2, e586.	1.1	68
184	Back to the future â€“defining NK cells and T cells. <i>European Journal of Immunology</i> , 2007, 37, 1424-1426.	1.6	25
185	Natural killer cells: roundup. <i>Immunological Reviews</i> , 2006, 214, 5-8.	2.8	20
186	DAP12: an adapter protein with dual functionality. <i>Immunological Reviews</i> , 2006, 214, 118-129.	2.8	80
187	Integrin signaling in neutrophils and macrophages uses adaptors containing immunoreceptor tyrosine-based activation motifs. <i>Nature Immunology</i> , 2006, 7, 1326-1333.	7.0	332
188	Interferon-producing killer dendritic cells provide a link between innate and adaptive immunity. <i>Nature Medicine</i> , 2006, 12, 207-213.	15.2	374
189	CD69 acts downstream of interferon- $\gamma$ to inhibit S1P1 and lymphocyte egress from lymphoid organs. <i>Nature</i> , 2006, 440, 540-544.	13.7	1,014
190	Natural killer cells as an initial defense against pathogens. <i>Current Opinion in Immunology</i> , 2006, 18, 391-398.	2.4	388
191	Viral immunoreceptor tyrosine-based activation motif (ITAM)-mediated signaling in cell transformation and cancer. <i>Trends in Cell Biology</i> , 2006, 16, 388-390.	3.6	24
192	Inhibition of Immune Responses by ITAM-Bearing Receptors. <i>Science Signaling</i> , 2006, 2006, re1-re1.	1.6	119
193	Plasmacytoid dendritic cellâ€“specific receptor $ILT7/Fc\mu RI\text{I}^3$ inhibits Toll-like receptorâ€“induced interferon production. <i>Journal of Experimental Medicine</i> , 2006, 203, 1399-1405.	4.2	220
194	Cutting Edge: Inhibition of TLR and FcR Responses in Macrophages by Triggering Receptor Expressed on Myeloid Cells (TREM)-2 and DAP12. <i>Journal of Immunology</i> , 2006, 177, 2051-2055.	0.4	375
195	Evidence for NK Cell Subsets Based on Chemokine Receptor Expression. <i>Journal of Immunology</i> , 2006, 177, 7833-7840.	0.4	170
196	Reprogramming of CTLs into natural killerâ€“like cells in celiac disease. <i>Journal of Experimental Medicine</i> , 2006, 203, 1343-1355.	4.2	265
197	Dysregulation of signaling pathways in CD45-deficient NK cells leads to differentially regulated cytotoxicity and cytokine production. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 7012-7017.	3.3	60
198	IFN-Dependent Down-Regulation of the NKG2D Ligand H60 on Tumors. <i>Journal of Immunology</i> , 2006, 176, 905-913.	0.4	94

#	ARTICLE	IF	CITATIONS
199	NKG2D Signaling and Host Defense after Mouse Hepatitis Virus Infection of the Central Nervous System. <i>Advances in Experimental Medicine and Biology</i> , 2006, 581, 369-372.	0.8	0
200	TREM2, a DAP12-Associated Receptor, Regulates Osteoclast Differentiation and Function. <i>Journal of Bone and Mineral Research</i> , 2005, 21, 237-245.	3.1	132
201	Epistasis between mouse <i>Klra</i> and major histocompatibility complex class I loci is associated with a new mechanism of natural killer cell-mediated innate resistance to cytomegalovirus infection. <i>Nature Genetics</i> , 2005, 37, 593-599.	9.4	137
202	Enhanced Toll-like receptor responses in the absence of signaling adaptor DAP12. <i>Nature Immunology</i> , 2005, 6, 579-586.	7.0	292
203	Function of NKG2D in natural killer cell-mediated rejection of mouse bone marrow grafts. <i>Nature Immunology</i> , 2005, 6, 938-945.	7.0	150
204	Role of ITAM-containing adapter proteins and their receptors in the immune system and bone. <i>Immunological Reviews</i> , 2005, 208, 50-65.	2.8	216
205	NK cells in innate immunity. <i>Current Opinion in Immunology</i> , 2005, 17, 29-35.	2.4	261
206	NKG2D in NK and T Cell-Mediated Immunity. <i>Journal of Clinical Immunology</i> , 2005, 25, 534-540.	2.0	115
207	Down-Regulation of Basophil Function by Human CD200 and Human Herpesvirus-8 CD200. <i>Journal of Immunology</i> , 2005, 175, 4441-4449.	0.4	92
208	NKG2D in Innate and Adaptive Immunity. , 2005, 560, 51-56.		29
209	IL-21 Enhances Tumor Rejection through a NKG2D-Dependent Mechanism. <i>Journal of Immunology</i> , 2005, 175, 2167-2173.	0.4	121
210	Engagement of NKG2D by Cognate Ligand or Antibody Alone Is Insufficient to Mediate Costimulation of Human and Mouse CD8+ T Cells. <i>Journal of Immunology</i> , 2005, 174, 1922-1931.	0.4	96
211	First Sighting of the Elusive T Cell Antigen Receptor. <i>Journal of Immunology</i> , 2005, 174, 1143-1143.	0.4	2
212	Suppression of tumor formation in lymph nodes by L-selectin-mediated natural killer cell recruitment. <i>Journal of Experimental Medicine</i> , 2005, 202, 1679-1689.	4.2	91
213	Missing Self, NK Cells, and The White Album. <i>Journal of Immunology</i> , 2005, 174, 6565-6565.	0.4	33
214	Cutting Edge: Lectin-Like Transcript-1 Is a Ligand for the Inhibitory Human NKR-P1A Receptor. <i>Journal of Immunology</i> , 2005, 175, 7796-7799.	0.4	254
215	Adenovirus serotype 5 E1A sensitizes tumor cells to NKG2D-dependent NK cell lysis and tumor rejection. <i>Journal of Experimental Medicine</i> , 2005, 202, 1477-1482.	4.2	62
216	Viral modulation of NK cell immunity. <i>Nature Reviews Microbiology</i> , 2005, 3, 59-69.	13.6	195

#	ARTICLE	IF	CITATIONS
217	NK cell regulation of T cell-mediated responses. <i>Molecular Immunology</i> , 2005, 42, 451-454.	1.0	83
218	NK CELL RECOGNITION. <i>Annual Review of Immunology</i> , 2005, 23, 225-274.	9.5	2,490
219	A Structural Basis for the Association of DAP12 with Mouse, but Not Human, NKG2D. <i>Journal of Immunology</i> , 2004, 173, 2470-2478.	0.4	128
220	The immunomodulatory adapter proteins DAP12 and Fc receptor $\gamma$ -chain (FcR $\gamma$ ) regulate development of functional osteoclasts through the Syk tyrosine kinase. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 6158-6163.	3.3	441
221	Cross-Talk between Activated Human NK Cells and CD4+ T Cells via OX40-OX40 Ligand Interactions. <i>Journal of Immunology</i> , 2004, 173, 3716-3724.	0.4	238
222	Activation of Natural Killer Cells and Dendritic Cells upon Recognition of a Novel CD99-like Ligand by Paired Immunoglobulin-like Type 2 Receptor. <i>Journal of Experimental Medicine</i> , 2004, 199, 525-533.	4.2	117
223	The Role of Innate Immunity in Autoimmunity. <i>Journal of Experimental Medicine</i> , 2004, 200, 1527-1531.	4.2	37
224	Cutting Edge: Toll-Like Receptor Signaling in Macrophages Induces Ligands for the NKG2D Receptor. <i>Journal of Immunology</i> , 2004, 172, 2001-2005.	0.4	185
225	The Cytomegalovirus m155 Gene Product Subverts Natural Killer Cell Antiviral Protection by Disruption of H60 $\alpha$ -NKG2D Interactions. <i>Journal of Experimental Medicine</i> , 2004, 200, 1075-1081.	4.2	133
226	CD200 Receptor Family Members Represent Novel DAP12-associated Activating Receptors on Basophils and Mast Cells. <i>Journal of Biological Chemistry</i> , 2004, 279, 54117-54123.	1.6	62
227	Functional characterization of DNAM-1 (CD226) interaction with its ligands PVR (CD155) and nectin-2 (PRR-2/CD112). <i>International Immunology</i> , 2004, 16, 533-538.	1.8	235
228	Specific recognition of virus-infected cells by paired NK receptors. <i>Reviews in Medical Virology</i> , 2004, 14, 83-93.	3.9	60
229	NKG2D Blockade Prevents Autoimmune Diabetes in NOD Mice. <i>Immunity</i> , 2004, 20, 757-767.	6.6	272
230	Coordinated Induction by IL15 of a TCR-Independent NKG2D Signaling Pathway Converts CTL into Lymphokine-Activated Killer Cells in Celiac Disease. <i>Immunity</i> , 2004, 21, 357-366.	6.6	723
231	The Signaling Adapter Protein DAP12 Regulates Multinucleation During Osteoclast Development. <i>Journal of Bone and Mineral Research</i> , 2003, 19, 224-234.	3.1	108
232	NKG2D ligands: unconventional MHC class I-like molecules exploited by viruses and cancer. <i>Tissue Antigens</i> , 2003, 61, 335-343.	1.0	140
233	Natural killer cell receptor signaling. <i>Current Opinion in Immunology</i> , 2003, 15, 308-314.	2.4	336
234	NKG2D triggers cytotoxicity in mouse NK cells lacking DAP12 or Syk family kinases. <i>Nature Immunology</i> , 2003, 4, 565-572.	7.0	166

#	ARTICLE	IF	CITATIONS
235	Impairment of NK Cell Function by NKG2D Modulation in NOD Mice. <i>Immunity</i> , 2003, 18, 41-51.	6.6	252
236	Natural Killer Cells and Cancer. <i>Advances in Cancer Research</i> , 2003, 90, 127-156.	1.9	360
237	The Lectin-like Receptor KLRE1 Inhibits Natural Killer Cell Cytotoxicity. <i>Journal of Experimental Medicine</i> , 2003, 197, 1551-1561.	4.2	26
238	NKG2D-mediated Natural Killer Cell Protection Against Cytomegalovirus Is Impaired by Viral gp40 Modulation of Retinoic Acid Early Inducible 1 Gene Molecules. <i>Journal of Experimental Medicine</i> , 2003, 197, 1245-1253.	4.2	248
239	Immunodeficiency Disorders. <i>Hematology American Society of Hematology Education Program</i> , 2003, 2003, 314-330.	0.9	27
240	Ly-49s3 Is a Promiscuous Activating Rat NK Cell Receptor for Nonclassical MHC Class I-Encoded Target Ligands. <i>Journal of Immunology</i> , 2002, 169, 22-30.	0.4	37
241	Cutting Edge: The Minor Histocompatibility Antigen H60 Peptide Interacts with Both H-2Kb and NKG2D. <i>Journal of Immunology</i> , 2002, 168, 3131-3134.	0.4	28
242	Inducible Costimulator Costimulates Cytotoxic Activity and IFN- $\gamma$ Production in Activated Murine NK Cells. <i>Journal of Immunology</i> , 2002, 169, 3676-3685.	0.4	72
243	A Signal Peptide Derived from hsp60 Binds HLA-E and Interferes with CD94/NKG2A Recognition. <i>Journal of Experimental Medicine</i> , 2002, 196, 1403-1414.	4.2	233
244	High Levels of RAE-1 Isoforms on Mouse Tumor Cell Lines Assessed by Anti- $\alpha$ RAE-1 Antibody Confer Tumor Susceptibility to NK Cells. <i>Biochemical and Biophysical Research Communications</i> , 2002, 290, 140-145.	1.0	22
245	Direct Recognition of Cytomegalovirus by Activating and Inhibitory NK Cell Receptors. <i>Science</i> , 2002, 296, 1323-1326.	6.0	1,060
246	Virus-driven evolution of natural killer cell receptors. <i>Microbes and Infection</i> , 2002, 4, 1505-1512.	1.0	47
247	Molecular Competition for NKG2D. <i>Immunity</i> , 2001, 15, 201-211.	6.6	118
248	Molecular cloning and characterization of pig immunoreceptor DAP10 and NKG2D. <i>Immunogenetics</i> , 2001, 53, 243-249.	1.2	30
249	Interactions of human NKG2D with its ligands MICA, MICB, and homologs of the mouse RAE-1 protein family. <i>Immunogenetics</i> , 2001, 53, 279-287.	1.2	428
250	Face off – the interplay between activating and inhibitory immune receptors. <i>Current Opinion in Immunology</i> , 2001, 13, 326-331.	2.4	131
251	Ligands for natural killer cell receptors: redundancy or specificity. <i>Immunological Reviews</i> , 2001, 181, 158-169.	2.8	240
252	Cloning and characterization of a novel mouse myeloid DAP12-associated receptor family. <i>European Journal of Immunology</i> , 2001, 31, 783-791.	1.6	157

#	ARTICLE	IF	CITATIONS
253	On guardâ€”activating NK cell receptors. <i>Nature Immunology</i> , 2001, 2, 23-27.	7.0	324
254	New nomenclature for MHC receptors. <i>Nature Immunology</i> , 2001, 2, 661-661.	7.0	83
255	A renaissance for the tumor immunosurveillance hypothesis. <i>Nature Medicine</i> , 2001, 7, 1178-1180.	15.2	67
256	Natural killer cells, viruses and cancer. <i>Nature Reviews Immunology</i> , 2001, 1, 41-49.	10.6	750
257	The Repertoire of Killer Cell Ig-Like Receptor and CD94: NKG2A Receptors in T Cells: Clones Sharing Identical $\beta$ 2 TCR Rearrangement Express Highly Diverse Killer Cell Ig-Like Receptor Patterns. <i>Journal of Immunology</i> , 2001, 166, 3923-3932.	0.4	119
258	The Epithelial Cellular Adhesion Molecule (EP-Cam) Is a Ligand for the Leukocyte-Associated Immunoglobulin-like Receptor (Lair). <i>Journal of Experimental Medicine</i> , 2001, 194, 107-112.	4.2	37
259	Cutting Edge: The Mouse NK Cell-Associated Antigen Recognized by DX5 Monoclonal Antibody is CD49b ( $\beta$ 2 Integrin, Very Late Antigen-2). <i>Journal of Immunology</i> , 2001, 167, 1141-1144.	0.4	213
260	Differential Expression of Leukocyte Receptor Complex-Encoded Ig-Like Receptors Correlates with the Transition from Effector to Memory CTL. <i>Journal of Immunology</i> , 2001, 166, 3933-3941.	0.4	170
261	Biphasic response of NK cells expressing both activating and inhibitory killer Ig-like receptors. <i>International Immunology</i> , 2001, 13, 1043-1052.	1.8	20
262	Distinct Cytokine Profiles of Neonatal Natural Killer T Cells after Expansion with Subsets of Dendritic Cells. <i>Journal of Experimental Medicine</i> , 2001, 193, 1221-1226.	4.2	156
263	Ectopic expression of retinoic acid early inducible-1 gene (RAE-1) permits natural killer cell-mediated rejection of a MHC class I-bearing tumor in vivo. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2001, 98, 11521-11526.	3.3	544
264	The ITAM-bearing transmembrane adaptor DAP12 in lymphoid and myeloid cell function. <i>Trends in Immunology</i> , 2000, 21, 611-614.	7.5	185
265	Loss-of-function mutations in TYROBP (DAP12) result in a presenile dementia with bone cysts. <i>Nature Genetics</i> , 2000, 25, 357-361.	9.4	436
266	Fc $\gamma$ 1/4 receptor mediates endocytosis of IgM-coated microbes. <i>Nature Immunology</i> , 2000, 1, 441-446.	7.0	346
267	Differential effects of interleukin-3, interleukin-7, interleukin 15, and granulocyte-macrophage colony-stimulating factor in the generation of natural killer and B cells from primitive human fetal liver progenitors. <i>Experimental Hematology</i> , 2000, 28, 961-973.	0.2	44
268	Molecular cloning, gene structure, and expression pattern of pig immunoreceptor DAP12. <i>Immunogenetics</i> , 2000, 51, 436-442.	1.2	14
269	Transgenic Expression of Ly-49A in Thymocytes Alters Repertoire Selection. <i>Journal of Immunology</i> , 2000, 164, 884-892.	0.4	32
270	Cutting Edge: Functional Requirement for SAP in 2B4-Mediated Activation of Human Natural Killer Cells as Revealed by the X-Linked Lymphoproliferative Syndrome. <i>Journal of Immunology</i> , 2000, 165, 2932-2936.	0.4	245



#	ARTICLE	IF	CITATIONS
271	Turning on Natural Killer Cells. <i>Journal of Experimental Medicine</i> , 2000, 191, 1259-1262.	4.2	127
272	Dap10 and Dap12 Form Distinct, but Functionally Cooperative, Receptor Complexes in Natural Killer Cells. <i>Journal of Experimental Medicine</i> , 2000, 192, 1059-1068.	4.2	210
273	Introduction. <i>Seminars in Immunology</i> , 2000, 12, 99-100.	2.7	0
274	The CD2-subset of the Ig superfamily of cell surface molecules: receptorâ€“ligand pairs expressed by NK cells and other immune cells. <i>Seminars in Immunology</i> , 2000, 12, 149-157.	2.7	129
275	Immune Inhibitory Receptors. <i>Science</i> , 2000, 290, 84-89.	6.0	1,141
276	2B4-mediated activation of human natural killer cells. <i>Molecular Immunology</i> , 2000, 37, 493-501.	1.0	97
277	NK cell activation: distinct stimulatory pathways counterbalancing inhibitory signals. <i>Human Immunology</i> , 2000, 61, 18-27.	1.2	121
278	DAP12-Deficient Mice Fail to Develop Autoimmunity Due to Impaired Antigen Priming. <i>Immunity</i> , 2000, 13, 345-353.	6.6	221
279	Rapid Evolution of NK Cell Receptor Systems Demonstrated by Comparison of Chimpanzees and Humans. <i>Immunity</i> , 2000, 12, 687-698.	6.6	271
280	Retinoic Acid Early Inducible Genes Define a Ligand Family for the Activating NKG2D Receptor in Mice. <i>Immunity</i> , 2000, 12, 721-727.	6.6	647
281	Use of cDNA Library Expression Cloning to Identify Components of Heterodimeric Receptor Complexes. <i>Journal of Experimental Medicine</i> , 2000, 191, 273-281.		2
282	The Origin and Functions of Natural Killer Cells. <i>Clinical Immunology</i> , 2000, 95, S14-S18.	1.4	31
283	Tetrameric Complexes of Human Histocompatibility Leukocyte Antigen (HLA)-G Bind to Peripheral Blood Myelomonocytic Cells. <i>Journal of Experimental Medicine</i> , 1999, 189, 1149-1156.	4.2	235
284	Myeloid DAP12-associating lectin (MDL)-1 is a cell surface receptor involved in the activation of myeloid cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1999, 96, 9792-9796.	3.3	198
285	Natural killer cells fertile with receptors for HLA-G?. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1999, 96, 5343-5345.	3.3	59
286	An Activating Immunoreceptor Complex Formed by NKG2D and DAP10. <i>Science</i> , 1999, 285, 730-732.	6.0	916
287	Activation of NK Cells and T Cells by NKG2D, a Receptor for Stress-Inducible MICA. <i>Science</i> , 1999, 285, 727-729.	6.0	2,677
288	Physical and Functional Association of LFA-1 with DNAM-1 Adhesion Molecule. <i>Immunity</i> , 1999, 11, 615-623.	6.6	214

#	ARTICLE	IF	CITATIONS
289	Immunoreceptor DAP12 bearing a tyrosine-based activation motif is involved in activating NK cells. <i>Nature</i> , 1998, 391, 703-707.	13.7	804
290	HLA-E binds to natural killer cell receptors CD94/NKG2A, B and C. <i>Nature</i> , 1998, 391, 795-799.	13.7	1,983
291	Association of DAP12 with Activating CD94/NKG2C NK Cell Receptors. <i>Immunity</i> , 1998, 8, 693-701.	6.6	495
292	The Ets-1 Transcription Factor Is Required for the Development of Natural Killer Cells in Mice. <i>Immunity</i> , 1998, 9, 555-563.	6.6	338
293	Follow the Leader: NK Cell Receptors for Classical and Nonclassical MHC Class I. <i>Cell</i> , 1998, 92, 705-707.	13.5	147
294	NK CELL RECEPTORS. <i>Annual Review of Immunology</i> , 1998, 16, 359-393.	9.5	1,553
295	Modulation of Natural Killer Cell Cytotoxicity in Human Cytomegalovirus Infection: The Role of Endogenous Class I Major Histocompatibility Complex and a Viral Class I Homolog. <i>Journal of Experimental Medicine</i> , 1998, 187, 1681-1687.	4.2	176
296	Activating and Inhibitory NK Cell Receptors. <i>Advances in Experimental Medicine and Biology</i> , 1998, 452, 13-18.	0.8	66
297	Natural Killer Cells: From No Receptors to Too Many. <i>Immunity</i> , 1997, 6, 371-378.	6.6	216
298	Functionally and Structurally Distinct NK Cell Receptor Repertoires in the Peripheral Blood of Two Human Donors. <i>Immunity</i> , 1997, 7, 739-751.	6.6	689
299	Human Diversity in Killer Cell Inhibitory Receptor Genes. <i>Immunity</i> , 1997, 7, 753-763.	6.6	1,010
300	LAIR-1, a Novel Inhibitory Receptor Expressed on Human Mononuclear Leukocytes. <i>Immunity</i> , 1997, 7, 283-290.	6.6	349
301	Arousal and inhibition of human NK cells. <i>Immunological Reviews</i> , 1997, 155, 145-154.	2.8	231
302	The human natural killer gene complex is located on chromosome 12p12-p13. <i>Immunogenetics</i> , 1997, 46, 307-311.	1.2	73
303	Natural killer cell receptors and MHC class I interactions. <i>Current Opinion in Immunology</i> , 1997, 9, 126-131.	2.4	66
304	DNAM-1, A Novel Adhesion Molecule Involved in the Cytolytic Function of T Lymphocytes. <i>Immunity</i> , 1996, 4, 573-581.	6.6	545
305	Sequential Involvement of Lck and SHP-1 with MHC-Recognizing Receptors on NK Cells Inhibits FcR-Initiated Tyrosine Kinase Activation. <i>Immunity</i> , 1996, 5, 629-638.	6.6	300
306	CD94 and a Novel Associated Protein (94AP) Form a NK Cell Receptor Involved in the Recognition of HLA-A, HLA-B, and HLA-C Allotypes. <i>Immunity</i> , 1996, 5, 163-172.	6.6	182

#	ARTICLE	IF	CITATIONS
307	NKB1: A Killer Cell Inhibitory Receptor for Class I HLA-B Allotypes. <i>Chemical Immunology and Allergy</i> , 1996, 64, 104-115.	1.7	0
308	NKB1: A Killer Cell Inhibitory Receptor for Class I HLA-B Allotypes. <i>Chemical Immunology and Allergy</i> , 1996, 64, 104-115.	1.7	0
309	Specificity of two anti-class I HLA monoclonal antibodies that block class I recognition by the NKB1 killer cell inhibitory receptor. <i>Tissue Antigens</i> , 1996, 48, 278-284.	1.0	8
310	Inhibitory MHC class I receptors on NK cells and T cells. <i>Trends in Immunology</i> , 1996, 17, 86-91.	7.5	279
311	Inhibitory MHC class I receptors on NK and T cells: a standard nomenclature. <i>Trends in Immunology</i> , 1996, 17, 100.	7.5	79
312	Killer Cell Inhibitory Receptor Recognition of Human Leukocyte Antigen (HLA) Class I Blocks Formation of a pp36/PLC- $\beta$ Signaling Complex in Human Natural Killer (NK) Cells. <i>Journal of Experimental Medicine</i> , 1996, 184, 2243-2250.	4.2	123
313	The inter-locus recombinant HLA-B*4601 has high selectivity in peptide binding and functions characteristic of HLA-C.. <i>Journal of Experimental Medicine</i> , 1996, 184, 735-740.	4.2	93
314	Phosphotyrosines in the killer cell inhibitory receptor motif of NKB1 are required for negative signaling and for association with protein tyrosine phosphatase 1C.. <i>Journal of Experimental Medicine</i> , 1996, 184, 295-300.	4.2	202
315	Heterogeneous phenotypes of expression of the NKB1 natural killer cell class I receptor among individuals of different human histocompatibility leukocyte antigens types appear genetically regulated, but not linked to major histocompatibility complex haplotype.. <i>Journal of Experimental Medicine</i> , 1996, 183, 1817-1827.	4.2	150
316	Regulation of T cell lymphokine production by killer cell inhibitory receptor recognition of self HLA class I alleles.. <i>Journal of Experimental Medicine</i> , 1996, 184, 789-794.	4.2	102
317	CD28/CTLA-4 ligands: the gene encoding CD86 (B70/B7.2) maps to the same region as CD80 (B7/B7.1) gene in human chromosome 3q13-q23. <i>European Journal of Immunology</i> , 1995, 25, 1453-1456.	1.6	21
318	Molecular characterization of human CD94: A type II membrane glycoprotein related to the C-type lectin superfamily. <i>European Journal of Immunology</i> , 1995, 25, 2433-2437.	1.6	210
319	The role of natural killer cells in transplantation. <i>Current Opinion in Immunology</i> , 1995, 7, 626-631.	2.4	30
320	The Bw4 public epitope of HLA-B molecules confers reactivity with natural killer cell clones that express NKB1, a putative HLA receptor.. <i>Journal of Experimental Medicine</i> , 1995, 181, 1133-1144.	4.2	485
321	Superantigen-dependent, cell-mediated cytotoxicity inhibited by MHC class I receptors on T lymphocytes. <i>Science</i> , 1995, 268, 403-405.	6.0	306
322	NK cell recognition of major histocompatibility complex class I molecules. <i>Seminars in Immunology</i> , 1995, 7, 75-82.	2.7	33
323	Apoptotic signaling through CD95 (Fas/Apo-1) activates an acidic sphingomyelinase.. <i>Journal of Experimental Medicine</i> , 1994, 180, 1547-1552.	4.2	526
324	B7 and interleukin 12 cooperate for proliferation and interferon gamma production by mouse T helper clones that are unresponsive to B7 costimulation.. <i>Journal of Experimental Medicine</i> , 1994, 180, 223-231.	4.2	369

#	ARTICLE	IF	CITATIONS
325	Identification of a common T/natural killer cell progenitor in human fetal thymus.. Journal of Experimental Medicine, 1994, 180, 569-576.	4.2	301
326	NKB1: a natural killer cell receptor involved in the recognition of polymorphic HLA-B molecules.. Journal of Experimental Medicine, 1994, 180, 537-543.	4.2	349
327	B70/B7-2 is identical to CD86 and is the major functional ligand for CD28 expressed on human dendritic cells.. Journal of Experimental Medicine, 1994, 180, 1841-1847.	4.2	327
328	B70 antigen is a second ligand for CTLA-4 and CD28. Nature, 1993, 366, 76-79.	13.7	883
329	Distribution and Function of Lymphocyte Surface Antigens.. Annals of the New York Academy of Sciences, 1993, 677, 86-93.	1.8	12
330	Interleukin-7 specifically induces the B7/BB1 antigen on human cord blood and peripheral blood T cells and T cell clones. International Immunology, 1993, 5, 753-759.	1.8	26
331	Specificity of HLA class I antigen recognition by human NK clones: evidence for clonal heterogeneity, protection by self and non-self alleles, and influence of the target cell type.. Journal of Experimental Medicine, 1993, 178, 1321-1336.	4.2	169
332	Functional expression of B7/BB1 on activated T lymphocytes.. Journal of Experimental Medicine, 1993, 177, 845-850.	4.2	258
333	Human natural killer cell committed thymocytes and their relation to the T cell lineage.. Journal of Experimental Medicine, 1993, 178, 1857-1866.	4.2	103
334	Triggering Structures on NK Cells. , 1993, , 84-95.		2
335	CD28 interaction with B7 costimulates primary allogeneic proliferative responses and cytotoxicity mediated by small, resting T lymphocytes.. Journal of Experimental Medicine, 1992, 175, 353-360.	4.2	337
336	Ontogeny of human natural killer (NK) cells: fetal NK cells mediate cytolytic function and express cytoplasmic CD3 epsilon,delta proteins.. Journal of Experimental Medicine, 1992, 175, 1055-1066.	4.2	260
337	Immunological techniques. Current Opinion in Immunology, 1992, 4, 187-188.	2.4	2
338	Natural killer cells. Current Opinion in Immunology, 1992, 4, 38-42.	2.4	44
339	The developmental relationship between NK cells and T cells. Trends in Immunology, 1992, 13, 392-395.	7.5	206
340	Multicolor immunofluorescence and flow cytometry. Methods, 1991, 2, 192-199.	1.9	70
341	Platelet-induced expression of Fcγ3RIII (CD16) on human monocytes. European Journal of Immunology, 1991, 21, 895-899.	1.6	42
342	A novel beta 4, alpha 6 integrin-associated epithelial cell antigen involved in natural killer cell and antigen-specific cytotoxic T lymphocyte cytotoxicity.. Journal of Experimental Medicine, 1991, 174, 1571-1581.	4.2	17

#	ARTICLE	IF	CITATIONS
343	Constitutive expression of high affinity interleukin 2 receptors on human CD16-natural killer cells in vivo.. Journal of Experimental Medicine, 1990, 171, 1527-1533.	4.2	207
344	Human lymphocytes bearing T cell receptor gamma/delta are phenotypically diverse and evenly distributed throughout the lymphoid system.. Journal of Experimental Medicine, 1989, 169, 1277-1294.	4.2	539
345	Membrane anchoring of a human IgG Fc receptor (CD16) determined by a single amino acid. Science, 1989, 246, 1611-1613.	6.0	83
346	Activation of natural killer cells via the p75 interleukin 2 receptor.. Journal of Experimental Medicine, 1989, 170, 291-296.	4.2	125
347	Polymerase chain reaction with single-sided specificity: analysis of T cell receptor delta chain. Science, 1989, 243, 217-220.	6.0	696
348	Identity of Leu-19 (CD56) leukocyte differentiation antigen and neural cell adhesion molecule.. Journal of Experimental Medicine, 1989, 169, 2233-2238.	4.2	461
349	Functional expression of CD28 on T cell antigen receptor $\hat{\Gamma}^3/\hat{\Gamma}^1$ -bearing T lymphocytes. European Journal of Immunology, 1989, 19, 185-188.	1.6	39
350	Report from Vienna: In search of all surface molecules expressed on human leukocytes. Journal of Clinical Immunology, 1989, 9, 265-272.	2.0	17
351	Co-association of CD3 $\hat{\Gamma}^1$ with a receptor (CD16) for IgG Fc on human natural killer cells. Nature, 1989, 342, 803-805.	13.7	406
352	Membrane anchoring and spontaneous release of CD16 (FcR III) by natural killer cells and granulocytes. European Journal of Immunology, 1989, 19, 775-778.	1.6	60
353	Structural and serological heterogeneity of $\hat{\Gamma}^3/\hat{\Gamma}^1$ T cell antigen receptor expression in thymus and peripheral blood. European Journal of Immunology, 1988, 18, 1985-1992.	1.6	82
354	Relative contribution of the leukocyte molecules MO1, LFA-1, and p150,95 (LeuM5) in adhesion of granulocytes and monocytes to vascular endothelium is tissue- and stimulus-specific. Journal of Cellular Physiology, 1988, 137, 305-309.	2.0	166
355	The effects of recombinant interleukin 2-activated natural killer cells on autologous peripheral blood hematopoietic progenitors.. Journal of Experimental Medicine, 1988, 168, 47-54.	4.2	29
356	Interleukin 2 activation of natural killer cells rapidly induces the expression and phosphorylation of the Leu-23 activation antigen.. Journal of Experimental Medicine, 1988, 167, 1572-1585.	4.2	243
357	Human T-cell-receptor delta chain: genomic organization, diversity, and expression in populations of cells.. Proceedings of the National Academy of Sciences of the United States of America, 1988, 85, 9714-9718.	3.3	129
358	Alpha/beta T-cell antigen receptor gene and protein expression occurs at early stages of thymocyte differentiation.. Proceedings of the National Academy of Sciences of the United States of America, 1988, 85, 1174-1178.	3.3	34
359	Evidence that the T cell antigen receptor may not be involved in cytotoxicity mediated by gamma/delta and alpha/beta thymic cell lines.. Journal of Experimental Medicine, 1987, 166, 1579-1584.	4.2	42
360	The T cell antigen receptor complex expressed on normal peripheral blood CD4+, CD8+ T lymphocytes. A CD3-associated disulfide-linked gamma chain heterodimer.. Journal of Experimental Medicine, 1987, 165, 1076-1094.	4.2	168

#	ARTICLE	IF	CITATIONS
361	Structure, Function, and Serology of the T-Cell Antigen Receptor Complex. Annual Review of Immunology, 1987, 5, 503-540.	9.5	240
362	In vivo and in vitro activation of natural killer cells in advanced cancer patients undergoing combined recombinant interleukin-2 and LAK cell therapy.. Journal of Clinical Oncology, 1987, 5, 1933-1941.	0.8	104
363	The gamma T-cell antigen receptor. Journal of Clinical Immunology, 1987, 7, 429-440.	2.0	23
364	The T-cell antigen receptor gamma gene: rearrangement and cell lineages. Trends in Immunology, 1987, 8, 293-296.	7.5	60
365	Lymphokine-activated killer cell activity. Trends in Immunology, 1987, 8, 178-181.	7.5	229
366	Identification and sequence of a fourth human T cell antigen receptor chain. Nature, 1987, 330, 569-572.	13.7	161
367	A Schema for the Classification of Cytotoxic Lymphocytes Based on T Cell Antigen Receptor Gene Rearrangement and Fc Receptor (CD 16) or NKH-1/Leu 19 Antigen Expression. , 1986, , 10-18.		1
368	Human CD3+ T lymphocytes that express neither CD4 nor CD8 antigens.. Journal of Experimental Medicine, 1986, 164, 339-344.	4.2	108
369	Evidence for three types of human cytotoxic lymphocyte. Trends in Immunology, 1986, 7, 132-134.	7.5	154
370	Ontogeny of natural killer cells. Nature, 1986, 319, 269-270.	13.7	11
371	Presence of Ti (WT31) negative T lymphocytes in normal blood and thymus. Nature, 1986, 324, 268-270.	13.7	177
372	Dissection of the lymphokine-activated killer phenomenon. Relative contribution of peripheral blood natural killer cells and T lymphocytes to cytolysis.. Journal of Experimental Medicine, 1986, 164, 814-825.	4.2	685
373	Human natural killer cells isolated from peripheral blood do not rearrange T cell antigen receptor beta chain genes.. Journal of Experimental Medicine, 1986, 163, 209-214.	4.2	178
374	A Map of the Cell Surface Antigens Expressed on Resting and Activated Human Natural Killer Cells. , 1986, , 157-170.		19
375	Identification of antigen receptor-associated structures on murine T cells. Nature, 1985, 314, 107-109.	13.7	85
376	Antigens associated with the activation of murine mononuclear phagocytes in vivo: Differential expression of lymphocyte function-associated antigen in the several stages of development. Cellular Immunology, 1985, 94, 265-275.	1.4	30
377	p150/95, Third member of the LFA-1/CR3 polypeptide family identified by anti-Leu M5 monoclonal antibody. European Journal of Immunology, 1985, 15, 713-718.	1.6	143
378	Functional properties of a unique subset of cytotoxic CD3+ T lymphocytes that express Fc receptors for IgG (CD16/Leu-11 antigen).. Journal of Experimental Medicine, 1985, 162, 2089-2106.	4.2	171

#	ARTICLE	IF	CITATIONS
379	Reversal of experimental allergic encephalomyelitis with monoclonal antibody to a T-cell subset marker. <i>Science</i> , 1985, 227, 415-417.	6.0	329
380	A model for the differentiation of human natural killer cells. Studies on the in vitro activation of Leu-11+ granular lymphocytes with a natural killer-sensitive tumor cell, K562.. <i>Journal of Experimental Medicine</i> , 1985, 161, 1464-1482.	4.2	97
381	A Human Natural Killer Cell-Associated Antigen Defined by Monoclonal Antibody Anti-Leu (NKP-15): Functional and Two-Color Flow Cytometry Analysis. <i>Journal of Leukocyte Biology</i> , 1984, 35, 11-17.	1.5	45
382	Natural killer cells activated in a human mixed lymphocyte response culture identified by expression of Leu-11 and class II histocompatibility antigens.. <i>Journal of Experimental Medicine</i> , 1984, 159, 993-1008.	4.2	139
383	The Murine T Cell Antigen Receptor and Associated Structures. <i>Immunological Reviews</i> , 1984, 81, 145-160.	2.8	26
384	Location of Ly-7 on mouse chromosome 12. <i>Immunogenetics</i> , 1984, 19, 539-543.	1.2	16
385	Regulation of expression of class II major histocompatibility antigens on human peripheral blood monocytes and langerhans cells by interferon. <i>Human Immunology</i> , 1984, 10, 83-93.	1.2	51
386	Characterization and expression of the HLA-DC antigens defined by anti-Leu 10. <i>Human Immunology</i> , 1984, 10, 221-235.	1.2	127
387	Expression of Ly-1 and Ly-2 on a spontaneous AKR B-cell lymphoma. <i>Immunogenetics</i> , 1983, 17, 655-659.	1.2	2
388	Lym 7.3: New Murine Specificity Defining Third Allele of the Ly 7 Locus. <i>Hybridoma</i> , 1983, 2, 177-185.	0.9	3
389	Concomitant induction of the cell surface expression of Ia determinants and accessory cell function by a murine macrophage tumor cell line.. <i>Journal of Experimental Medicine</i> , 1982, 155, 629-634.	4.2	72
390	Monoclonal Antibodies Against Rat Immunoglobulin Kappa Chains. <i>Hybridoma</i> , 1982, 1, 125-131.	0.9	254
391	Lym 7.2: Monoclonal Antibody Defining an Alloantigen Similar or Identical to Ly 7.2. <i>Hybridoma</i> , 1982, 1, 227-241.	0.9	5
392	Transplantable B-cell lymphomas in B10. H-2 a H-4 b p/W ts mice. <i>Immunogenetics</i> , 1982, 16, 367-371.	1.2	37
393	ACTIVATION OF MURINE B CELL LYMPHOMAS11Supported by NIH grant CA-22105.. , 1982, , 431-443.		0
394	Expression of Lyt-1 antigen on certain murine B cell lymphomas.. <i>Journal of Experimental Medicine</i> , 1981, 153, 998-1003.	4.2	118
395	Early detection of the CH1 murine lymphoma by tumor-associated idiotype in the serum. <i>International Journal of Cancer</i> , 1979, 24, 53-59.	2.3	4
396	TOLERANCE TO NON-H-2 HISTOCOMPATIBILITY ANTIGENS. <i>Transplantation</i> , 1979, 27, 208-211.	0.5	0

#	ARTICLE	IF	CITATIONS
397	Novel type of murine B-cell lymphoma. Nature, 1978, 271, 554-555.	13.7	55
398	The murine kappa light chain shift. Nature, 1978, 275, 154-157.	13.7	52
399	Natural Killer Cell Response against Viruses. , 0, , 197-207.		1