

# James N Ihle

## List of Publications by Year in descending order

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67  
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14208

128  
g-index

139  
all docs

139  
docs citations

139  
times ranked

16826  
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#	ARTICLE	IF	CITATIONS
1	STATs: Signal Transducers and Activators of Transcription. <i>Cell</i> , 1996, 84, 331-334.	28.9	1,359
2	Cytokine receptor signalling. <i>Nature</i> , 1995, 377, 591-594.	27.8	1,228
3	JAK2 associates with the erythropoietin receptor and is tyrosine phosphorylated and activated following stimulation with erythropoietin. <i>Cell</i> , 1993, 74, 227-236.	28.9	1,190
4	Stat5a and Stat5b Proteins Have Essential and Nonessential, or Redundant, Roles in Cytokine Responses. <i>Cell</i> , 1998, 93, 841-850.	28.9	1,181
5	Requirement for Stat4 in interleukin-12-mediated responses of natural killer and T cells. <i>Nature</i> , 1996, 382, 171-174.	27.8	1,059
6	Jak2 Is Essential for Signaling through a Variety of Cytokine Receptors. <i>Cell</i> , 1998, 93, 385-395.	28.9	987
7	Identification of JAK2 as a growth hormone receptor-associated tyrosine kinase. <i>Cell</i> , 1993, 74, 237-244.	28.9	955
8	Jaks and Stats in signaling by the cytokine receptor superfamily. <i>Trends in Genetics</i> , 1995, 11, 69-74.	6.7	883
9	The protein tyrosine kinase JAK1 complements defects in interferon- $\hat{1}\pm/\hat{1}^2$ and - $\hat{1}^3$ signal transduction. <i>Nature</i> , 1993, 366, 129-135.	27.8	785
10	Mutations at the murine motheaten locus are within the hematopoietic cell protein-tyrosine phosphatase (Hcph) gene. <i>Cell</i> , 1993, 73, 1445-1454.	28.9	768
11	The Stat family in cytokine signaling. <i>Current Opinion in Cell Biology</i> , 2001, 13, 211-217.	5.4	649
12	Interaction of IL-2R beta and gamma c chains with Jak1 and Jak3: implications for XSCID and XCID. <i>Science</i> , 1994, 266, 1042-1045.	12.6	645
13	Signaling by the cytokine receptor superfamily: JAKs and STATs. <i>Trends in Biochemical Sciences</i> , 1994, 19, 222-227.	7.5	637
14	Involvement of the Jak-3 Janus kinase in signalling by interleukins 2 and 4 in lymphoid and myeloid cells. <i>Nature</i> , 1994, 370, 153-157.	27.8	618
15	Complementation by the protein tyrosine kinase JAK2 of a mutant cell line defective in the interferon-& gamma; signal transduction pathway. <i>Nature</i> , 1993, 366, 166-170.	27.8	532
16	Stat5 Is Required for IL-2-Induced Cell Cycle Progression of Peripheral T Cells. <i>Immunity</i> , 1999, 10, 249-259.	14.3	530
17	SOCS1 Deficiency Causes a Lymphocyte-Dependent Perinatal Lethality. <i>Cell</i> , 1999, 98, 609-616.	28.9	485
18	Phospholipase C $\hat{1}^2$ Is Essential in the Functions of B Cell and Several Fc Receptors. <i>Immunity</i> , 2000, 13, 25-35.	14.3	444

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19	Retroviral activation of a novel gene encoding a zinc finger protein in IL-3-dependent myeloid leukemia cell lines. <i>Cell</i> , 1988, 54, 831-840.	28.9	423
20	c-Myc is essential for vasculogenesis and angiogenesis during development and tumor progression. <i>Genes and Development</i> , 2002, 16, 2530-2543.	5.9	409
21	SOCS3 regulates the plasticity of gp130 signaling. <i>Nature Immunology</i> , 2003, 4, 546-550.	14.5	394
22	Interferon-induced nuclear signalling by Jak protein tyrosine kinases. <i>Nature</i> , 1993, 366, 583-585.	27.8	363
23	Neoplastic transformation of mast cells by Abelson-MuLV: abrogation of IL-3 dependence by a nonautocrine mechanism. <i>Cell</i> , 1985, 41, 685-693.	28.9	358
24	Inhibition of Th1 Differentiation by IL-6 Is Mediated by SOCS1. <i>Immunity</i> , 2000, 13, 805-815.	14.3	352
25	Essential, Nonredundant Role for the Phosphoinositide 3-Kinase p110 $\beta$ in Signaling by the B-Cell Receptor Complex. <i>Molecular and Cellular Biology</i> , 2002, 22, 8580-8591.	2.3	346
26	B cell stimulatory factor-1/interleukin-4 mRNA is expressed by normal and transformed mast cells. <i>Cell</i> , 1987, 50, 809-818.	28.9	339
27	SOCS3 Is Essential in the Regulation of Fetal Liver Erythropoiesis. <i>Cell</i> , 1999, 98, 617-627.	28.9	339
28	Stat5 Is Essential for the Myelo- and Lymphoproliferative Disease Induced by TEL/JAK2. <i>Molecular Cell</i> , 2000, 6, 693-704.	9.7	289
29	Cutting Edge: Stat6-Dependent Substrate Depletion Regulates Nitric Oxide Production. <i>Journal of Immunology</i> , 2001, 166, 2173-2177.	0.8	268
30	Hax1-mediated processing of HtrA2 by Parl allows survival of lymphocytes and neurons. <i>Nature</i> , 2008, 452, 98-102.	27.8	219
31	Stat5 tetramer formation is associated with leukemogenesis. <i>Cancer Cell</i> , 2005, 7, 87-99.	16.8	213
32	Permissive role of interleukin 3 (IL-3) in proliferation and differentiation of multipotential hemopoietic progenitors in culture. <i>Journal of Cellular Physiology</i> , 1985, 124, 182-190.	4.1	194
33	The Janus Protein Tyrosine Kinase Family and Its Role in Cytokine Signaling. <i>Advances in Immunology</i> , 1995, 60, 1-35.	2.2	190
34	Stat5a/b contribute to interleukin 7 $\alpha$ -induced B-cell precursor expansion, but abl- and bcr/abl-induced transformation are independent of Stat5. <i>Blood</i> , 2000, 96, 2277-2283.	1.4	184
35	SOCS3: an essential regulator of LIF receptor signaling in trophoblast giant cell differentiation. <i>EMBO Journal</i> , 2003, 22, 372-384.	7.8	183
36	Distribution of the Mammalian Stat Gene Family in Mouse Chromosomes. <i>Genomics</i> , 1995, 29, 225-228.	2.9	177

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37	Stat5 Activation Is Uniquely Associated with Cytokine Signaling in Peripheral T Cells. <i>Immunity</i> , 1999, 11, 225-230.	14.3	161
38	The Evil proto-oncogene is required at midgestation for neural, heart, and paraxial mesenchyme development. <i>Mechanisms of Development</i> , 1997, 65, 55-70.	1.7	155
39	Antiapoptotic activity of Stat5 required during terminal stages of myeloid differentiation. <i>Genes and Development</i> , 2000, 14, 232-244.	5.9	152
40	Interleukin 3: Possible Roles in the Regulation of Lymphocyte Differentiation and Growth. <i>Immunological Reviews</i> , 1982, 63, 5-32.	6.0	151
41	Phosphorylation and Activation of the DNA Binding Activity of Purified Stat1 by the Janus Protein-tyrosine Kinases and the Epidermal Growth Factor Receptor. <i>Journal of Biological Chemistry</i> , 1995, 270, 20775-20780.	3.4	146
42	Regulation of ZAP-70 Activation and TCR Signaling by Two Related Proteins, Sts-1 and Sts-2. <i>Immunity</i> , 2004, 20, 37-46.	14.3	145
43	Interaction between the Components of the Interferon $\beta$ Receptor Complex. <i>Journal of Biological Chemistry</i> , 1995, 270, 20915-20921.	3.4	144
44	Restoration of lymphocyte function in Janus Kinase 3-deficient mice by retroviral-mediated gene transfer. <i>Nature Medicine</i> , 1998, 4, 58-64.	30.7	143
45	Absence of an Essential Role for Thymic Stromal Lymphopoietin Receptor in Murine B-Cell Development. <i>Molecular and Cellular Biology</i> , 2004, 24, 2584-2592.	2.3	137
46	Jak1 Plays an Essential Role for Receptor Phosphorylation and Stat Activation in Response to Granulocyte Colony-Stimulating Factor. <i>Blood</i> , 1997, 90, 597-604.	1.4	134
47	Reduced lymphomyeloid repopulating activity from adult bone marrow and fetal liver of mice lacking expression of STAT5. <i>Blood</i> , 2002, 99, 479-487.	1.4	134
48	Multiple Hematopoietic Growth Factors Signal Through Tyrosine Phosphorylation. <i>Growth Factors</i> , 1990, 2, 213-220.	1.7	132
49	Chromatin condensation via the condensin II complex is required for peripheral T-cell quiescence. <i>EMBO Journal</i> , 2011, 30, 263-276.	7.8	130
50	Regulation of Progesterone Levels during Pregnancy and Parturition by Signal Transducer and Activator of Transcription 5 and 20 $\alpha$ -Hydroxysteroid Dehydrogenase. <i>Molecular Endocrinology</i> , 2005, 19, 431-440.	3.7	129
51	Jak2: normal function and role in hematopoietic disorders. <i>Current Opinion in Genetics and Development</i> , 2007, 17, 8-14.	3.3	129
52	Re-examination of the Role of Suppressor of Cytokine Signaling 1 (SOCS1) in the Regulation of Toll-like Receptor Signaling. <i>Journal of Biological Chemistry</i> , 2004, 279, 54702-54707.	3.4	127
53	Interleukin-9 Induces Tyrosine Phosphorylation of Insulin Receptor Substrate-1 via JAK Tyrosine Kinases. <i>Journal of Biological Chemistry</i> , 1995, 270, 20497-20502.	3.4	126
54	Absence of Erythropoiesis and Vasculogenesis in Plcg1-deficient Mice. <i>Journal of Biological Chemistry</i> , 2002, 277, 9335-9341.	3.4	126

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55	Immunological Regulation of Hematopoietic/Lymphoid Stem Cell Differentiation by Interleukin 3. <i>Advances in Immunology</i> , 1986, 39, 1-50.	2.2	112
56	The centrosomal protein TACC3 is essential for hematopoietic stem cell function and genetically interfaces with p53-regulated apoptosis. <i>EMBO Journal</i> , 2002, 21, 653-664.	7.8	112
57	Establishment of continuous cultures of Thy1.2+, Lyt1+, 2 $\alpha$ ~T cells with purified interleukin 3. <i>Cell</i> , 1981, 25, 179-186.	28.9	111
58	Interleukin-4 and -13 Induce Upregulation of the Murine Macrophage 12/15-Lipoxygenase Activity: Evidence for the Involvement of Transcription Factor STAT6. <i>Blood</i> , 1998, 92, 2503-2510.	1.4	108
59	Signaling by the Cytokine Receptor Superfamily. <i>Annals of the New York Academy of Sciences</i> , 1998, 865, 1-9.	3.8	105
60	Jaks and stats in cytokine signaling. <i>Stem Cells</i> , 1997, 15, 105-112.	3.2	100
61	Polypeptides of mammalian oncornaviruses. <i>Virology</i> , 1975, 63, 60-67.	2.4	85
62	Other Kinases Can Substitute for Jak2 in Signal Transduction by Interferon- $\beta$ . <i>Journal of Biological Chemistry</i> , 1996, 271, 17174-17182.	3.4	83
63	Chronic immune stimulation is required for Moloney leukaemia virus-induced lymphomas. <i>Nature</i> , 1981, 289, 407-409.	27.8	80
64	STATs and MAPKs: Obligate or opportunistic partners in signaling. <i>BioEssays</i> , 1996, 18, 95-98.	2.5	77
65	The Challenges of Translating Knockout Phenotypes into Gene Function. <i>Cell</i> , 2000, 102, 131-134.	28.9	72
66	Jak2 FERM Domain Interaction with the Erythropoietin Receptor Regulates Jak2 Kinase Activity. <i>Molecular and Cellular Biology</i> , 2008, 28, 1792-1801.	2.3	72
67	Receptor specific downregulation of cytokine signaling by autophosphorylation in the FERM domain of Jak2. <i>EMBO Journal</i> , 2006, 25, 4763-4772.	7.8	69
68	Signaling by the Cytokine Receptor Superfamily in Normal and Transformed Hematopoietic Cells. <i>Advances in Cancer Research</i> , 1996, 68, 23-65.	5.0	68
69	Biological, immunological, and biochemical evidence that HIX virus is a recombinant between moloney leukemia virus and a murine xenotropic C type virus. <i>Virology</i> , 1978, 90, 241-254.	2.4	66
70	Recombinant murine granulocyte-macrophage (GM) colony-stimulating factor supports formation of GM and multipotential blast cell colonies in culture: Comparison with the effects of interleukin-3. <i>Journal of Cellular Physiology</i> , 1987, 131, 458-464.	4.1	65
71	Interleukin-3 and Hematopoiesis (Part 1 of 2). <i>Chemical Immunology and Allergy</i> , 1992, 51, 65-85.	1.7	61
72	The Janus Kinase Family and Signaling Through Members of the Cytokine Receptor Superfamily. <i>Experimental Biology and Medicine</i> , 1994, 206, 268-272.	2.4	61

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73	Jak3 Selectively Regulates Bax and Bcl-2 Expression To Promote T-Cell Development. <i>Molecular and Cellular Biology</i> , 2001, 21, 678-689.	2.3	61
74	Identification, cDNA Cloning, and Targeted Deletion of p70, a Novel, Ubiquitously Expressed SH3 Domain-Containing Protein. <i>Molecular and Cellular Biology</i> , 2002, 22, 7491-7500.	2.3	61
75	A Kinase-deficient Splice Variant of the Human JAK3 Is Expressed in Hematopoietic and Epithelial Cancer Cells. <i>Journal of Biological Chemistry</i> , 1995, 270, 25028-25036.	3.4	59
76	Affinity isolation of the interleukin-3 surface receptor. <i>Biochemical and Biophysical Research Communications</i> , 1986, 135, 870-879.	2.1	58
77	Murine B-cell stimulatory factor-1 (BSF-1)/Interleukin-4 (IL-4) is a multilineage colony-stimulating factor that acts directly on primitive hemopoietic progenitors. <i>Journal of Cellular Physiology</i> , 1989, 139, 463-468.	4.1	50
78	JAK2, complemented by a second signal from c-kit or flt-3, triggers extensive self-renewal of primary multipotential hemopoietic cells. <i>EMBO Journal</i> , 2002, 21, 2159-2167.	7.8	50
79	Interleukin-3 and Hematopoiesis. <i>Chemical Immunology and Allergy</i> , 1992, 51, 65-106.	1.7	47
80	Signal transduction through the receptor for erythropoietin. <i>Seminars in Immunology</i> , 1993, 5, 375-389.	5.6	46
81	Gene Marking and Autologous Bone Marrow Transplantation. <i>Annals of the New York Academy of Sciences</i> , 1994, 716, 204-215.	3.8	45
82	Two Domains of the Erythropoietin Receptor Are Sufficient for Jak2 Binding/Activation and Function. <i>Molecular and Cellular Biology</i> , 2006, 26, 8527-8538.	2.3	45
83	Effects of Polyadenylic Acids on Functions of Murine RNA Tumor Viruses. <i>Journal of Virology</i> , 1973, 12, 1216-1225.	3.4	45
84	Inactivation of murine xenotropic oncornavirus by normal mouse sera is not immunoglobulin-mediated. <i>Virology</i> , 1976, 71, 346-351.	2.4	44
85	Oncogenic and immunogenic potential of cloned HIX virus in mice and cats. <i>Medical Microbiology and Immunology</i> , 1977, 164, 119-129.	4.8	43
86	Determination of the transphosphorylation sites of Jak2 kinase. <i>Biochemical and Biophysical Research Communications</i> , 2004, 325, 586-594.	2.1	43
87	Leukemia Inhibitory Factor Regulates Trophoblast Giant Cell Differentiation via Janus Kinase 1-Signal Transducer and Activator of Transcription 3-Suppressor of Cytokine Signaling 3 Pathway. <i>Molecular Endocrinology</i> , 2008, 22, 1673-1681.	3.7	43
88	Serological and virological analysis of NIH (NIH $\bar{A}$ - AKR) mice: Evidence for three AKR murine leukemia virus loci. <i>Virology</i> , 1978, 87, 287-297.	2.4	42
89	Stat5a/b contribute to interleukin 7-induced B-cell precursor expansion, but abl- and bcr/abl-induced transformation are independent of Stat5. <i>Blood</i> , 2000, 96, 2277-2283.	1.4	41
90	Gadd45 <sup>3</sup> Is Dispensable for Normal Mouse Development and T-Cell Proliferation. <i>Molecular and Cellular Biology</i> , 2001, 21, 3137-3143.	2.3	40

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91	Origins and properties of hematopoietic growth factor-dependent cell lines. <i>International Journal of Cell Cloning</i> , 1989, 7, 68-91.	1.6	39
92	Fractionation of 34 S Ribonucleic Acid Subunits from Oncornaviruses on Polyuridylylate-Sepharose Columns. <i>Journal of Biological Chemistry</i> , 1974, 249, 38-42.	3.4	39
93	2 Cytokine receptors and signal transduction. <i>Best Practice and Research: Clinical Haematology</i> , 1994, 7, 17-48.	1.1	36
94	An Early Onset Progressive Motor Neuron Disorder in Scyl1-Deficient Mice Is Associated with Mislocalization of TDP-43. <i>Journal of Neuroscience</i> , 2012, 32, 16560-16573.	3.6	34
95	Characterization of a Family of Novel Cysteine- Serine-Rich Nuclear Proteins (CSRNP). <i>PLoS ONE</i> , 2007, 2, e808.	2.5	34
96	Jak1 deficiency leads to enhanced Abelson-induced B-cell tumor formation. <i>Blood</i> , 2003, 101, 4937-4943.	1.4	33
97	The Centrosomal, Putative Tumor Suppressor Protein TACC2 Is Dispensable for Normal Development, and Deficiency Does Not Lead to Cancer. <i>Molecular and Cellular Biology</i> , 2004, 24, 6403-6409.	2.3	33
98	The Action of Interleukin-2 Receptor Subunits Defines a New Type of Signaling Mechanism for Hematopoietin Receptors in Hepatic Cells and Fibroblasts. <i>Journal of Biological Chemistry</i> , 1995, 270, 8298-8310.	3.4	28
99	Natural Immunity to Endogenous Oncornaviruses in Mice. , 1977, 6, 169-194.		28
100	Signaling by the cytokine receptor superfamily just another kinase story. <i>Trends in Endocrinology and Metabolism</i> , 1994, 5, 137-143.	7.1	27
101	Genetic analysis of the endogenous C3H murine leukemia virus genome: Evidence for one locus unlinked to the endogenous murine leukemia virus genome of C57BL/6 mice. <i>Virology</i> , 1978, 87, 298-306.	2.4	26
102	Biochemical and Biological Properties of Interleukin-3: A Lymphokine Mediating the Differentiation of a Lineage of Cells That Includes Prothymocytes and Mastlike Cells. , 1985, 10, 93-119.		26
103	Assignment of a novel protein tyrosine phosphatase gene (Hcph) to mouse chromosome 6. <i>Genomics</i> , 1992, 14, 793-795.	2.9	24
104	Chimeric Erythropoietin-Interferon $\beta$ Receptors Reveal Differences in Functional Architecture of Intracellular Domains for Signal Transduction. <i>Journal of Biological Chemistry</i> , 1997, 272, 4993-4999.	3.4	24
105	A role for STAT5A/B in protection of peripheral T-lymphocytes from postactivation apoptosis: Insights from gene expression profiling. <i>Cytokine</i> , 2006, 34, 143-154.	3.2	24
106	Further characterization of the oncornavirus inactivating factor in normal mouse serum. <i>Virology</i> , 1979, 98, 20-34.	2.4	23
107	Trophoblast Stem Cells Rescue Placental Defect in SOCS3-deficient Mice. <i>Journal of Biological Chemistry</i> , 2006, 281, 11444-11445.	3.4	23
108	Possible Immunological Mechanisms in C-Type Viral Leukemogenesis in Mice. <i>Current Topics in Microbiology and Immunology</i> , 1982, 98, 85-101.	1.1	23

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109	Reconstitution of Early Lymphoid Proliferation and Immune Function in Jak3-Deficient Mice by Interleukin-3. <i>Blood</i> , 1999, 94, 1906-1914.	1.4	21
110	Role of erythropoietin receptor signaling in Friend virus-induced erythroblastosis and polycythemia. <i>Blood</i> , 2006, 107, 73-78.	1.4	20
111	Phenotypes and mechanisms in the transformation of hematopoietic cells. <i>International Journal of Cell Cloning</i> , 1990, 8, 130-146.	1.6	19
112	The Immune Response to C-Type Viruses and Its Potential Role in Leukemogenesis. <i>Current Topics in Microbiology and Immunology</i> , 1982, 101, 31-49.	1.1	19
113	Properties of mouse leukemia viruses XVIII. Effective treatment of AKR leukemia with antibody to gp71 eliminates the neonatal burst of ecotropic AKR virus producing cells. <i>Virology</i> , 1982, 119, 68-81.	2.4	18
114	Negative regulation of Jak2 by its auto-phosphorylation at tyrosine 913 via the Epo signaling pathway. <i>Cellular Signalling</i> , 2008, 20, 1995-2001.	3.6	18
115	Membrane localization is not required for Mpl function in normal hematopoietic cells. <i>Blood</i> , 2001, 98, 2077-2083.	1.4	16
116	Evi-1 expression in <i>Xenopus</i> . <i>Gene Expression Patterns</i> , 2005, 5, 601-608.	0.8	16
117	Autogenous Immunity to Endogenous RNA Tumor Virus: Reactivity of Natural Immune Sera to Antigenic Determinants of Several Biologically Distinct Murine Leukemia Viruses 2. <i>Journal of the National Cancer Institute</i> , 1975, 55, 831-838.	6.3	13
118	[40] Interleukin 3. <i>Methods in Enzymology</i> , 1985, 116, 540-552.	1.0	11
119	Reconstitution of Early Lymphoid Proliferation and Immune Function in Jak3-Deficient Mice by Interleukin-3. <i>Blood</i> , 1999, 94, 1906-1914.	1.4	11
120	Evidence for a Stable Intermediate in Leukemia Virus Activation in AKR Mouse Embryo Cells. <i>Journal of Virology</i> , 1974, 14, 451-456.	3.4	10
121	Jak1 Plays an Essential Role for Receptor Phosphorylation and Stat Activation in Response to Granulocyte Colony-Stimulating Factor. <i>Blood</i> , 1997, 90, 597-604.	1.4	7
122	Interleukin-4 and -13 Induce Upregulation of the Murine Macrophage 12/15-Lipoxygenase Activity: Evidence for the Involvement of Transcription Factor STAT6. <i>Blood</i> , 1998, 92, 2503-2510.	1.4	7
123	Variations in the human phospholipase C $\beta$ 2 gene in patients with B-cell defects of unknown etiology. <i>Immunogenetics</i> , 2001, 53, 550-556.	2.4	6
124	Comparison of sequence homology of poly(A) and non-poly(A) containing 34S RNA of AKR murine leukemia virus. <i>Biochemical and Biophysical Research Communications</i> , 1977, 74, 499-505.	2.1	5
125	Structural and functional analysis of the promoter of the murine V $\beta$ 3.1 T cell receptor gene. <i>European Journal of Immunology</i> , 1995, 25, 3070-3078.	2.9	5
126	Strain-Dependent Development of an Autogenous Immune Response in Mice to Endogenous C Type Viruses1. <i>Proceedings of the International Symposium on Comparative Leukemia Research</i> , 1975, , 177-179.	0.1	5



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127	The immune response of (C57BL/6 X C3H)F1 mice to the endogenous AKR-MuLV. Medical Microbiology and Immunology, 1977, 164, 207-216.	4.8	2
128	NATURAL CYTOTOXIC ACTIVITY OF MOUSE SPLEEN CELL CULTURES MAINTAINED WITH INTERLEUKIN-3. , 1982, , 917-921.		2
129	Mechanisms in Interleukin 3 Regulated Growth and Differentiation. Advances in Experimental Medicine and Biology, 1987, 213, 149-162.	1.6	1
130	Immunological Regulation of Hematopoietic Stem Cell Function by Interleukin 3 and Its Role in Leukemogenesis. , 1988, , 127-161.		1
131	Characteristics of IL-3 Derived and IL-3 Dependent Lymphocyte Cell Lines. Advances in Experimental Medicine and Biology, 1982, 149, 719-724.	1.6	1
132	The Evi-1 zinc finger protein and transformation of hematopoietic progenitors. International Journal of Cell Cloning, 1991, 9, 142-152.	1.6	0
133	Signal transduction in the regulation of hematopoiesis. , 0, , 125-149.		0
134	Hematopoietic growth factors. , 2006, , 106-124.		0
135	Signal Transducers and Activators of Transcription in Cytokine Signaling. , 2003, , 559-573.		0
136	Cytokine Receptor Superfamily Signaling. , 2003, , 427-429.		0
137	Biochemical and Biological Properties of Interleukin-3. , 1984, , 209-222.		0
138	Mechanisms of IL-3 Regulated Growth and Transformation of Hematopoietic Cells. , 1989, , 331-341.		0