

Shao-Cong Sun

List of Publications by Year in descending order

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173
papers

23,752
citations

14124

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9346

148
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all docs

179
docs citations

179
times ranked

31860
citing authors

#	ARTICLE	IF	CITATIONS
1	Myeloid cell TBK1 restricts inflammatory responses. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	3.3	16
2	Cylindromatosis drives synapse pruning and weakening by promoting macroautophagy through Akt-mTOR signaling. <i>Molecular Psychiatry</i> , 2022, 27, 2414-2424.	4.1	14
3	Dapl1 controls NFATc2 activation to regulate CD8+ T cell exhaustion and responses in chronic infection and cancer. <i>Nature Cell Biology</i> , 2022, 24, 1165-1176.	4.6	9
4	TRAF2 regulates T cell immunity by maintaining a Tpl2-ERK survival signaling axis in effector and memory CD8 T cells. <i>Cellular and Molecular Immunology</i> , 2021, 18, 2262-2274.	4.8	9
5	DYRK1a mediates BAFF-induced noncanonical NF- κ B activation to promote autoimmunity and B-cell leukemogenesis. <i>Blood</i> , 2021, 138, 2360-2371.	0.6	22
6	Microglia promote autoimmune inflammation via the noncanonical NF- κ B pathway. <i>Science Advances</i> , 2021, 7, eabh0609.	4.7	19
7	NF- κ B-inducing kinase maintains T cell metabolic fitness in antitumor immunity. <i>Nature Immunology</i> , 2021, 22, 193-204.	7.0	52
8	Targeting ubiquitin signaling for cancer immunotherapy. <i>Signal Transduction and Targeted Therapy</i> , 2021, 6, 16.	7.1	34
9	Peli1 facilitates NLRP3 inflammasome activation by mediating ASC ubiquitination. <i>Cell Reports</i> , 2021, 37, 109904.	2.9	25
10	The E3 ubiquitin ligase Peli1 regulates the metabolic actions of mTORC1 to suppress antitumor T cell responses. <i>EMBO Journal</i> , 2021, 40, e104532.	3.5	14
11	Immune dysregulation in SHARPIN-deficient mice is dependent on CYLD-mediated cell death. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	10
12	Pellino-1 Regulates the Responses of the Airway to Viral Infection. <i>Frontiers in Cellular and Infection Microbiology</i> , 2020, 10, 456.	1.8	12
13	Intestinal Epithelial TBK1 Prevents Differentiation of T-helper 17 Cells and Tumorigenesis in Mice. <i>Gastroenterology</i> , 2020, 159, 1793-1806.	0.6	16
14	USP15 suppresses tumor immunity via deubiquitylation and inactivation of TET2. <i>Science Advances</i> , 2020, 6, .	4.7	28
15	TRAF3IP3 negatively regulates cytosolic RNA induced anti-viral signaling by promoting TBK1 K48 ubiquitination. <i>Nature Communications</i> , 2020, 11, 2193.	5.8	33
16	Peli1 signaling blockade attenuates congenital zika syndrome. <i>PLoS Pathogens</i> , 2020, 16, e1008538.	2.1	13
17	A20 restricts inflammation via ubiquitin binding. <i>Nature Immunology</i> , 2020, 21, 362-364.	7.0	7
18	Verteporfin Inhibits PD-L1 through Autophagy and the STAT1-IRF1-TRIM28 Signaling Axis, Exerting Antitumor Efficacy. <i>Cancer Immunology Research</i> , 2020, 8, 952-965.	1.6	63

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19	Cell type-specific function of TRAF2 and TRAF3 in regulating type I IFN induction. <i>Cell and Bioscience</i> , 2019, 9, 5.	2.1	21
20	FGL2 promotes tumor progression in the CNS by suppressing CD103+ dendritic cell differentiation. <i>Nature Communications</i> , 2019, 10, 448.	5.8	65
21	The deubiquitinase Otub1 controls the activation of CD8+ T cells and NK cells by regulating IL-15-mediated priming. <i>Nature Immunology</i> , 2019, 20, 879-889.	7.0	68
22	Preventing abnormal NF- κ B activation and autoimmunity by Otub1-mediated p100 stabilization. <i>Cell Research</i> , 2019, 29, 474-485.	5.7	30
23	TBKBP1 and TBK1 form a growth factor signalling axis mediating immunosuppression and tumorigenesis. <i>Nature Cell Biology</i> , 2019, 21, 1604-1614.	4.6	59
24	Lymphatic endothelial cells regulate B-cell homing to lymph nodes via a NIK-dependent mechanism. <i>Cellular and Molecular Immunology</i> , 2019, 16, 165-177.	4.8	19
25	Genetic rescue of lineage-balanced blood cell production reveals a crucial role for STAT3 antiinflammatory activity in hematopoiesis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E2311-E2319.	3.3	9
26	TBK1 as a regulator of autoimmunity and antitumor immunity. <i>Cellular and Molecular Immunology</i> , 2018, 15, 743-745.	4.8	11
27	ZRANB1 Is an EZH2 Deubiquitinase and a Potential Therapeutic Target in Breast Cancer. <i>Cell Reports</i> , 2018, 23, 823-837.	2.9	42
28	KAP1 Regulates Regulatory T Cell Function and Proliferation in Both Foxp3-Dependent and -Independent Manners. <i>Cell Reports</i> , 2018, 23, 796-807.	2.9	24
29	Altered Profiles of Gut Microbiota in <i>Klebsiella pneumoniae</i> -Induced Pyogenic Liver Abscess. <i>Current Microbiology</i> , 2018, 75, 952-959.	1.0	9
30	Epigenetic activation during T helper 17 cell differentiation is mediated by Tripartite motif containing 28. <i>Nature Communications</i> , 2018, 9, 1424.	5.8	47
31	Peli1 negatively regulates noncanonical NF- κ B signaling to restrain systemic lupus erythematosus. <i>Nature Communications</i> , 2018, 9, 1136.	5.8	55
32	Peli1 Modulates the Subcellular Localization and Activity of Mdmx. <i>Cancer Research</i> , 2018, 78, 2897-2910.	0.4	18
33	FBXO38 mediates PD-1 ubiquitination and regulates anti-tumour immunity of T cells. <i>Nature</i> , 2018, 564, 130-135.	13.7	174
34	NIK signaling axis regulates dendritic cell function in intestinal immunity and homeostasis. <i>Nature Immunology</i> , 2018, 19, 1224-1235.	7.0	32
35	Triad3a induces the degradation of early necrosome to limit RipK1-dependent cytokine production and necroptosis. <i>Cell Death and Disease</i> , 2018, 9, 592.	2.7	21
36	Deubiquitinases as pivotal regulators of T cell functions. <i>Frontiers of Medicine</i> , 2018, 12, 451-462.	1.5	8

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37	TBK-binding protein 1 regulates IL-15-induced autophagy and NKT cell survival. <i>Nature Communications</i> , 2018, 9, 2812.	5.8	25
38	Metabolic control of regulatory T cell stability and function by TRAF3IP3 at the lysosome. <i>Journal of Experimental Medicine</i> , 2018, 215, 2463-2476.	4.2	41
39	Tumor Necrosis Factor Receptor-Associated Factor Regulation of Nuclear Factor κ B and Mitogen-Activated Protein Kinase Pathways. <i>Frontiers in Immunology</i> , 2018, 9, 1849.	2.2	218
40	Peli1 facilitates virus replication and promotes neuroinflammation during West Nile virus infection. <i>Journal of Clinical Investigation</i> , 2018, 128, 4980-4991.	3.9	34
41	TRAF2 and OTUD7B govern a ubiquitin-dependent switch that regulates mTORC2 signalling. <i>Nature</i> , 2017, 545, 365-369.	13.7	136
42	The kinase TBK1 functions in dendritic cells to regulate T cell homeostasis, autoimmunity, and antitumor immunity. <i>Journal of Experimental Medicine</i> , 2017, 214, 1493-1507.	4.2	62
43	PELI1 functions as a dual modulator of necroptosis and apoptosis by regulating ubiquitination of RIPK1 and mRNA levels of c-FLIP. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 11944-11949.	3.3	83
44	Absence of Grail promotes CD8+ T cell anti-tumour activity. <i>Nature Communications</i> , 2017, 8, 239.	5.8	22
45	NF- κ B signaling in inflammation. <i>Signal Transduction and Targeted Therapy</i> , 2017, 2, .	7.1	4,812
46	The non-canonical NF- κ B pathway in immunity and inflammation. <i>Nature Reviews Immunology</i> , 2017, 17, 545-558.	10.6	1,174
47	The Brain Proteome of the Ubiquitin Ligase Peli1 Knock-Out Mouse during Experimental Autoimmune Encephalomyelitis. <i>Journal of Proteomics and Bioinformatics</i> , 2016, 9, 209-219.	0.4	9
48	Loss of c-Kit and bone marrow failure upon conditional removal of the GATA-2 C-terminal zinc finger domain in adult mice. <i>European Journal of Haematology</i> , 2016, 97, 261-270.	1.1	8
49	Bypassing STAT3-mediated inhibition of the transcriptional regulator ID2 improves the antitumor efficacy of dendritic cells. <i>Science Signaling</i> , 2016, 9, ra94.	1.6	18
50	Cell intrinsic role of NF- κ B-inducing kinase in regulating T cell-mediated immune and autoimmune responses. <i>Scientific Reports</i> , 2016, 6, 22115.	1.6	53
51	Epigenetic regulation of the expression of Il12 and Il23 and autoimmune inflammation by the deubiquitinase Trubid. <i>Nature Immunology</i> , 2016, 17, 259-268.	7.0	92
52	Potentiating the antitumour response of CD8+ T cells by modulating cholesterol metabolism. <i>Nature</i> , 2016, 531, 651-655.	13.7	648
53	Ubiquitin signaling in immune responses. <i>Cell Research</i> , 2016, 26, 457-483.	5.7	372
54	Otud7b facilitates T cell activation and inflammatory responses by regulating Zap70 ubiquitination. <i>Journal of Experimental Medicine</i> , 2016, 213, 399-414.	4.2	85

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55	T Cell Intrinsic USP15 Deficiency Promotes Excessive IFN- β Production and an Immunosuppressive Tumor Microenvironment in MCA-Induced Fibrosarcoma. <i>Cell Reports</i> , 2015, 13, 2470-2479.	2.9	41
56	NF- κ B in inflammation and renal diseases. <i>Cell and Bioscience</i> , 2015, 5, 63.	2.1	238
57	Targeting signaling factors for degradation, an emerging mechanism for TRAF functions. <i>Immunological Reviews</i> , 2015, 266, 56-71.	2.8	96
58	Survival and maintenance of regulatory T cells require the kinase TAK1. <i>Cellular and Molecular Immunology</i> , 2015, 12, 572-579.	4.8	20
59	Targeting ubiquitination for cancer therapies. <i>Future Medicinal Chemistry</i> , 2015, 7, 2333-2350.	1.1	85
60	Regulation of T-cell activation and migration by the kinase TBK1 during neuroinflammation. <i>Nature Communications</i> , 2015, 6, 6074.	5.8	87
61	Proinflammatory TLR signalling is regulated by a TRAF2-dependent proteolysis mechanism in macrophages. <i>Nature Communications</i> , 2015, 6, 5930.	5.8	87
62	T cell development involves TRAF3IP3-mediated ERK signaling in the Golgi. <i>Journal of Experimental Medicine</i> , 2015, 212, 1323-1336.	4.2	38
63	FKBP51 employs both scaffold and isomerase functions to promote NF- κ B activation in melanoma. <i>Nucleic Acids Research</i> , 2015, 43, 6983-6993.	6.5	68
64	TCR signaling to NF- κ B and mTORC1: Expanding roles of the CARMA1 complex. <i>Molecular Immunology</i> , 2015, 68, 546-557.	1.0	22
65	Peli1 negatively regulates type I interferon induction and antiviral immunity in the CNS. <i>Cell and Bioscience</i> , 2015, 5, 34.	2.1	20
66	TPL2 mediates IL-17R signaling in neuroinflammation. <i>Oncotarget</i> , 2015, 6, 21789-21790.	0.8	5
67	STAT3 restrains RANK- and TLR4-mediated signalling by suppressing expression of the E2 ubiquitin-conjugating enzyme Ubc13. <i>Nature Communications</i> , 2014, 5, 5798.	5.8	53
68	T Cell "Intrinsic Function of the Noncanonical NF- κ B Pathway in the Regulation of GM-CSF Expression and Experimental Autoimmune Encephalomyelitis Pathogenesis. <i>Journal of Immunology</i> , 2014, 193, 422-430.	0.4	45
69	Noncanonical NF- κ B Pathway Controls the Production of Type I Interferons in Antiviral Innate Immunity. <i>Immunity</i> , 2014, 40, 342-354.	6.6	117
70	CYLD regulates spindle orientation by stabilizing astral microtubules and promoting dishevelled-NuMA-dynein/dynactin complex formation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 2158-2163.	3.3	93
71	USP15 stabilizes MDM2 to mediate cancer-cell survival and inhibit antitumor T cell responses. <i>Nature Immunology</i> , 2014, 15, 562-570.	7.0	204
72	CYLD mediates ciliogenesis in multiple organs by deubiquitinating Cep70 and inactivating HDAC6. <i>Cell Research</i> , 2014, 24, 1342-1353.	5.7	87

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73	TRAF3 regulates the effector function of regulatory T cells and humoral immune responses. <i>Journal of Experimental Medicine</i> , 2014, 211, 137-151.	4.2	64
74	TPL2 mediates autoimmune inflammation through activation of the TAK1 axis of IL-17 signaling. <i>Journal of Experimental Medicine</i> , 2014, 211, 1689-1702.	4.2	66
75	Inflammatory T Cell Responses Rely on Amino Acid Transporter ASCT2 Facilitation of Glutamine Uptake and mTORC1 Kinase Activation. <i>Immunity</i> , 2014, 40, 692-705.	6.6	645
76	Molecular Regulation of Adult Hematopoiesis By GATA-2. <i>Blood</i> , 2014, 124, 4337-4337.	0.6	0
77	Activation of the Transcription Factor c-Maf in T Cells Is Dependent on the CARMA1-IKK β Signaling Cascade. <i>Science Signaling</i> , 2013, 6, ra110.	1.6	11
78	OTUD7B controls non-canonical NF- κ B activation through deubiquitination of TRAF3. <i>Nature</i> , 2013, 494, 371-374.	13.7	179
79	Regulation of nuclear factor- κ B in autoimmunity. <i>Trends in Immunology</i> , 2013, 34, 282-289.	2.9	223
80	Peli1 promotes microglia-mediated CNS inflammation by regulating Traf3 degradation. <i>Nature Medicine</i> , 2013, 19, 595-602.	15.2	156
81	Ubiquitin-Specific Protease 25 Regulates TLR4-Dependent Innate Immune Responses Through Deubiquitination of the Adaptor Protein TRAF3. <i>Science Signaling</i> , 2013, 6, ra35.	1.6	94
82	TRIM28 mediates chromatin modifications at the TCR α enhancer and regulates the development of T and natural killer T cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 20083-20088.	3.3	35
83	HTLV-2 Tax Immortalizes Human CD4+ Memory T Lymphocytes by Oncogenic Activation and Dysregulation of Autophagy. <i>Journal of Biological Chemistry</i> , 2012, 287, 34683-34693.	1.6	35
84	The kinase TBK1 controls IgA class switching by negatively regulating noncanonical NF- κ B signaling. <i>Nature Immunology</i> , 2012, 13, 1101-1109.	7.0	113
85	Immune receptor signaling: from ubiquitination to NF- κ B activation. <i>Cellular and Molecular Immunology</i> , 2012, 9, 97-98.	4.8	2
86	New insight into the oncogenic mechanism of the retroviral oncoprotein Tax. <i>Protein and Cell</i> , 2012, 3, 581-589.	4.8	43
87	Ubc13 maintains the suppressive function of regulatory T cells and prevents their conversion into effector-like T cells. <i>Nature Immunology</i> , 2012, 13, 481-490.	7.0	114
88	Peli: a family of signal-responsive E3 ubiquitin ligases mediating TLR signaling and T-cell tolerance. <i>Cellular and Molecular Immunology</i> , 2012, 9, 113-122.	4.8	49
89	CD2AP/SHIP1 Complex Positively Regulates Plasmacytoid Dendritic Cell Receptor Signaling by Inhibiting the E3 Ubiquitin Ligase Cbl. <i>Journal of Immunology</i> , 2012, 189, 786-792.	0.4	39
90	The noncanonical NF- κ B pathway. <i>Immunological Reviews</i> , 2012, 246, 125-140.	2.8	604

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91	Non-canonical NF- κ B signaling pathway. <i>Cell Research</i> , 2011, 21, 71-85.	5.7	905
92	A special issue on NF- κ B signaling and function. <i>Cell Research</i> , 2011, 21, 1-2.	5.7	52
93	The ubiquitin ligase Peli1 negatively regulates T cell activation and prevents autoimmunity. <i>Nature Immunology</i> , 2011, 12, 1002-1009.	7.0	169
94	Mutual regulation between deubiquitinase CYLD and retroviral oncoprotein Tax. <i>Cell and Bioscience</i> , 2011, 1, 27.	2.1	18
95	Regulation of antiviral innate immunity by deubiquitinase CYLD. <i>Cellular and Molecular Immunology</i> , 2011, 8, 502-504.	4.8	23
96	The Specificity of Innate Immune Responses Is Enforced by Repression of Interferon Response Elements by NF- κ B p50. <i>Science Signaling</i> , 2011, 4, ra11.	1.6	75
97	The E3 ligase cCbl regulates dendritic cell activation. <i>EMBO Reports</i> , 2011, 12, 971-979.	2.0	17
98	Noncanonical NF- κ B regulates inducible costimulator (ICOS) ligand expression and T follicular helper cell development. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 12827-12832.	3.3	68
99	The Notch/Hes1 Pathway Sustains NF- κ B Activation through CYLD Repression in T Cell Leukemia. <i>Cancer Cell</i> , 2010, 18, 268-281.	7.7	261
100	RKIP inhibits NF- κ B in cancer cells by regulating upstream signaling components of the κ B kinase complex. <i>FEBS Letters</i> , 2010, 584, 662-668.	1.3	75
101	The E3 Ubiquitin Ligase GRAIL Regulates T Cell Tolerance and Regulatory T Cell Function by Mediating T Cell Receptor-CD3 Degradation. <i>Immunity</i> , 2010, 32, 670-680.	6.6	121
102	Regulation of natural killer T-cell development by deubiquitinase CYLD. <i>EMBO Journal</i> , 2010, 29, 1600-1612.	3.5	38
103	CYLD: a tumor suppressor deubiquitinase regulating NF- κ B activation and diverse biological processes. <i>Cell Death and Differentiation</i> , 2010, 17, 25-34.	5.0	338
104	Defective feedback regulation of NF- κ B underlies Sjögren's syndrome in mice with mutated κ B enhancers of the <i>IκBα</i> promoter. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 15193-15198.	3.3	51
105	CARMA1 Regulation of Regulatory T Cell Development Involves Modulation of Interleukin-2 Receptor Signaling. <i>Journal of Biological Chemistry</i> , 2010, 285, 15696-15703.	1.6	31
106	Distinct Signal Codes Generate Dendritic Cell Functional Plasticity. <i>Science Signaling</i> , 2010, 3, ra4.	1.6	113
107	Controlling the Fate of NIK: A Central Stage in Noncanonical NF- κ B Signaling. <i>Science Signaling</i> , 2010, 3, pe18.	1.6	49
108	NF- κ B as a Target for Oncogenic Viruses. <i>Current Topics in Microbiology and Immunology</i> , 2010, 349, 197-244.	0.7	37

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109	TSLP production by epithelial cells exposed to immunodeficiency virus triggers DC-mediated mucosal infection of CD4+ T cells. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 16776-16781.	3.3	49
110	NF- κ B1 p105 Regulates T Cell Homeostasis and Prevents Chronic Inflammation. Journal of Immunology, 2009, 182, 3131-3138.	0.4	43
111	Regulation of hematopoiesis by the K63-specific ubiquitin-conjugating enzyme Ubc13. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 20836-20841.	3.3	27
112	Deregulation of Tpl2 and NF- κ B signaling and induction of macrophage apoptosis by the anti-depressant drug lithium. Cellular Signalling, 2009, 21, 559-566.	1.7	18
113	Peli1 facilitates TRIF-dependent Toll-like receptor signaling and proinflammatory cytokine production. Nature Immunology, 2009, 10, 1089-1095.	7.0	216
114	Regulation of Th17 cell differentiation and EAE induction by MAP3K NIK. Blood, 2009, 113, 6603-6610.	0.6	79
115	Deubiquitylation and regulation of the immune response. Nature Reviews Immunology, 2008, 8, 501-511.	10.6	299
116	New insights into NF- κ B regulation and function. Trends in Immunology, 2008, 29, 469-478.	2.9	254
117	Regulation of I κ B Kinase-related Kinases and Antiviral Responses by Tumor Suppressor CYLD. Journal of Biological Chemistry, 2008, 283, 18621-18626.	1.6	110
118	Deubiquitinating enzyme CYLD negatively regulates RANK signaling and osteoclastogenesis in mice. Journal of Clinical Investigation, 2008, 118, 1858-1866.	3.9	166
119	Activation of NF- κ B by the Human T Cell Leukemia Virus Type I Tax Oncoprotein Is Associated with Ubiquitin-dependent Relocalization of I κ B Kinase. Journal of Biological Chemistry, 2007, 282, 4185-4192.	1.6	69
120	Deubiquitinating enzyme CYLD negatively regulates the ubiquitin-dependent kinase Tak1 and prevents abnormal T cell responses. Journal of Experimental Medicine, 2007, 204, 1475-1485.	4.2	229
121	Deubiquitinating Enzyme CYLD Regulates the Peripheral Development and Naive Phenotype Maintenance of B Cells. Journal of Biological Chemistry, 2007, 282, 15884-15893.	1.6	61
122	Regulation of Early Wave of Germ Cell Apoptosis and Spermatogenesis by Deubiquitinating Enzyme CYLD. Developmental Cell, 2007, 13, 705-716.	3.1	189
123	Retroviral oncoprotein Tax deregulates NF- κ B by activating Tak1 and mediating the physical association of Tak1 with IKK. EMBO Reports, 2007, 8, 510-515.	2.0	67
124	Regulation of T cell development by the deubiquitinating enzyme CYLD. Nature Immunology, 2006, 7, 411-417.	7.0	204
125	I κ B2-TrCP binding and processing of NF- κ B2/p100 involve its phosphorylation at serines 866 and 870. Cellular Signalling, 2006, 18, 1309-1317.	1.7	84
126	Phosphorylation of NF- κ B1/p105 by oncoprotein kinase Tpl2: Implications for a novel mechanism of Tpl2 regulation. Biochimica Et Biophysica Acta - Molecular Cell Research, 2006, 1763, 174-181.	1.9	26

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127	Deregulated Activation of Oncoprotein Kinase Tpl2/Cot in HTLV-I-transformed T Cells. <i>Journal of Biological Chemistry</i> , 2006, 281, 14041-14047.	1.6	17
128	Activation of NF- κ B by HTLV-I and implications for cell transformation. <i>Oncogene</i> , 2005, 24, 5952-5964.	2.6	217
129	An Atypical Tumor Necrosis Factor (TNF) Receptor-associated Factor-binding Motif of B Cell-activating Factor Belonging to the TNF Family (BAFF) Receptor Mediates Induction of the Noncanonical NF- κ B Signaling Pathway. <i>Journal of Biological Chemistry</i> , 2005, 280, 10018-10024.	1.6	101
130	Regulation of the Deubiquitinating Enzyme CYLD by κ B Kinase Gamma-Dependent Phosphorylation. <i>Molecular and Cellular Biology</i> , 2005, 25, 3886-3895.	1.1	173
131	Regulation of the NF- κ B-inducing Kinase by Tumor Necrosis Factor Receptor-associated Factor 3-induced Degradation. <i>Journal of Biological Chemistry</i> , 2004, 279, 26243-26250.	1.6	414
132	κ B Kinase Is an Essential Component of the Tpl2 Signaling Pathway. <i>Molecular and Cellular Biology</i> , 2004, 24, 6040-6048.	1.1	123
133	Induction of p100 Processing by NF- κ B-inducing Kinase Involves Docking κ B Kinase $\hat{\pm}$ (IKK $\hat{\pm}$) to p100 and IKK $\hat{\pm}$ -mediated Phosphorylation. <i>Journal of Biological Chemistry</i> , 2004, 279, 30099-30105.	1.6	250
134	Negative Regulation of JNK Signaling by the Tumor Suppressor CYLD. <i>Journal of Biological Chemistry</i> , 2004, 279, 55161-55167.	1.6	141
135	Deregulation of NF- κ B and its upstream kinases in cancer. <i>Cancer and Metastasis Reviews</i> , 2003, 22, 405-422.	2.7	76
136	Regulation of NF- κ B2/p100 processing by its nuclear shuttling. <i>Oncogene</i> , 2003, 22, 4868-4874.	2.6	37
137	Study of T-cell signaling by somatic cell mutagenesis and complementation cloning. <i>Journal of Immunological Methods</i> , 2003, 278, 293-304.	0.6	10
138	NF- κ B1/p105 Regulates Lipopolysaccharide-Stimulated MAP Kinase Signaling by Governing the Stability and Function of the Tpl2 Kinase. <i>Molecular Cell</i> , 2003, 11, 685-694.	4.5	195
139	S9, a 19 S Proteasome Subunit Interacting with Ubiquitinated NF- κ B2/p100. <i>Journal of Biological Chemistry</i> , 2002, 277, 40697-40702.	1.6	20
140	Genetic Evidence for the Essential Role of $\hat{2}$ -Transducin Repeat-containing Protein in the Inducible Processing of NF- κ B2/p100. <i>Journal of Biological Chemistry</i> , 2002, 277, 22111-22114.	1.6	128
141	Activation by IKKalpha of a Second, Evolutionary Conserved, NF- κ B Signaling Pathway. <i>Science</i> , 2001, 293, 1495-1499.	6.0	1,278
142	NF- κ B-Inducing Kinase Regulates the Processing of NF- κ B2 p100. <i>Molecular Cell</i> , 2001, 7, 401-409.	4.5	765
143	NF- κ B Signaling Pathway Governs TRAIL Gene Expression and Human T-cell Leukemia Virus-I Tax-induced T-cell Death. <i>Journal of Biological Chemistry</i> , 2001, 276, 40385-40388.	1.6	91
144	Negative regulation of the nuclear factor κ B-inducing kinase by a cis-acting domain.. <i>Journal of Biological Chemistry</i> , 2001, 276, 6879.	1.6	1

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145	Somatic mutagenesis studies of NF- κ B signaling in human T cells: evidence for an essential role of IKK β in NF- κ B activation by T-cell costimulatory signals and HTLV-I Tax protein. <i>Oncogene</i> , 2000, 19, 1448-1456.	2.6	111
146	Activation of IKK α and IKK β through their fusion with HTLV-I Tax protein. <i>Oncogene</i> , 2000, 19, 5198-5203.	2.6	57
147	Negative Regulation of the Nuclear Factor κ B-inducing Kinase by a cis-Acting Domain. <i>Journal of Biological Chemistry</i> , 2000, 275, 21081-21085.	1.6	41
148	Activation of I κ B Kinase by the HTLV Type 1 Tax Protein: Mechanistic Insights into the Adaptor Function of IKK β . <i>AIDS Research and Human Retroviruses</i> , 2000, 16, 1591-1596.	0.5	34
149	The NF- κ B Signaling Pathway Is Not Required for Fas Ligand Gene Induction but Mediates Protection from Activation-induced Cell Death. <i>Journal of Biological Chemistry</i> , 2000, 275, 25222-25230.	1.6	49
150	Domain-specific Interaction with the I κ B Kinase (IKK) Regulatory Subunit IKK β Is an Essential Step in Tax-mediated Activation of IKK. <i>Journal of Biological Chemistry</i> , 2000, 275, 34060-34067.	1.6	92
151	IKK β Serves as a Docking Subunit of the I κ B Kinase (IKK) and Mediates Interaction of IKK with the Human T-cell Leukemia Virus Tax Protein. <i>Journal of Biological Chemistry</i> , 1999, 274, 22911-22914.	1.6	216
152	Gene expression profiles in HTLV-I-immortalized T cells: deregulated expression of genes involved in apoptosis regulation. <i>Oncogene</i> , 1999, 18, 1341-1349.	2.6	85
153	Binding of c-Rel to STAT5 target sequences in HTLV-I-transformed T cells. <i>Oncogene</i> , 1999, 18, 1401-1409.	2.6	16
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