Gail A Bishop

List of Publications by Year
in descending order

144 papers	9,682 citations	66250 44 h-index	45040 94 g-index
166 all docs	166 docs citations	166 times ranked	9752 citing authors

#	Article	IF	Citations
1	CpG motifs in bacterial DNA trigger direct B-cell activation. Nature, 1995, 374, 546-549.	13.7	3,329
2	CD40 and autoimmunity: The dark side of a great activator. Seminars in Immunology, 2009, 21, 293-300.	2.7	234
3	Tumor Necrosis Factor Receptor-Associated Factor 3 Is a Critical Regulator of B Cell Homeostasis in Secondary Lymphoid Organs. Immunity, 2007, 27, 253-267.	6.6	198
4	Recruitment of CD40 and Tumor Necrosis Factor Receptor-associated Factors 2 and 3 to Membrane Microdomains during CD40 Signaling. Journal of Biological Chemistry, 2000, 275, 15392-15398.	1.6	185
5	The CH Series of Murine B Cell Lymphomas: Neoplastic Analogues of Ly-1+ Normal B Cells. Immunological Reviews, 1986, 93, 35-52.	2.8	170
6	The CD40â€“CD154 interaction in B cellâ€“T cell liaisons. Cytokine and Growth Factor Reviews, 2003, 14, 297-309.	3.2	170
7	CD40-Mediated Transcriptional Regulation of the IL-6 Gene in B Lymphocytes: Involvement of NF-ÎºB, AP-1, and C/EBP. Journal of Immunology, 2003, 170, 3099-3108.	0.4	152
8	Differential Signaling and Tumor Necrosis Factor Receptorâ€“Associated Factor (Traf) Degradation Mediated by Cd40 and the Epstein-Barr Virus Oncoprotein Latent Membrane Protein 1 (Lmp1). Journal of Experimental Medicine, 2001, 193, 943-954.	4.2	151
9	TRAF Proteins in CD40 Signaling. , 2007, 597, 131-151.		147
10	The multifaceted roles of TRAFs in the regulation of B-cell function. Nature Reviews Immunology, 2004, 4, 775-786.	10.6	143
11	Requirement for TRAF3 in Signaling by LMP1 But Not CD40 in B Lymphocytes. Journal of Experimental Medicine, 2004, 199, 661-671.	4.2	130
12	Systemsâ€wide analysis of <scp>BCR</scp> signalosomes and downstream phosphorylation and ubiquitylation. Molecular Systems Biology, 2015, 11, 810.	3.2	119
13	Induced differentiation of a transformed clone of Ly-1+ B cells by clonal T cells and antigen.. Proceedings of the National Academy of Sciences of the United States of America, 1986, 83, 7410-7414.	3.3	117
14	Tumor Necrosis Factor Receptor-associated Factor 2 (TRAF2)-deficient B Lymphocytes Reveal Novel Roles for TRAF2 in CD40 Signaling. Journal of Biological Chemistry, 2003, 278, 45382-45390.	1.6	109
15	TNF Receptor-Associated Factor 6 Is an Essential Mediator of CD40-Activated Proinflammatory Pathways in Monocytes and Macrophages. Journal of Immunology, 2005, 174, 1081-1090.	0.4	109
16	Honokiol, a Natural Plant Product, Inhibits Inflammatory Signals and Alleviates Inflammatory Arthritis. Journal of Immunology, 2007, 179, 753-763.	0.4	108
17	CD40 Signaling in B Cells Regulates the Expression of the Pim-1 Kinase Via the NF-ÎºB Pathway. Journal of Immunology, 2002, 168, 744-754.	0.4	106
18	Signaling by CD40 and its Mimics in B Cell Activation. Immunologic Research, 2001, 24, 097-110.	1.3	104

#	Article	IF	Citations
19	B lymphocyte activation by contact-mediated interactions with T lymphocytes. Current Opinion in Immunology, 2001, 13, 278-285.	2.4	103
20	Roles of tumor necrosis factor receptor associated factor 3 (TRAF3) and TRAF5 in immune cell functions. Immunological Reviews, 2011, 244, 55-74.	2.8	102
21	Cooperation between TNF Receptor-Associated Factors 1 and 2 in CD40 Signaling. Journal of Immunology, 2006, 176, 5388-5400.	0.4	99
22	Regulation of TRAF2 Signaling by Self-induced Degradation. Journal of Biological Chemistry, 2002, 277, 19433-19438.	1.6	98
23	A Costimulatory Function for T Cell CD40. Journal of Immunology, 2007, 178, 671-682.	0.4	96
24	A BAFF-R mutation associated with non-Hodgkin lymphoma alters TRAF recruitment and reveals new insights into BAFF-R signaling. Journal of Experimental Medicine, 2010, 207, 2569-2579.	4.2	96
25	Differential Bâ€lymphocyte regulation by CD40 and its viral mimic, latent membrane protein 1. Immunological Reviews, 2010, 237, 226-248.	2.8	95
26	Characterization of the Roles of TNF Receptor-Associated Factor 6 in CD40-Mediated B Lymphocyte Effector Functions. Journal of Immunology, 2000, 164, 623-630.	0.4	92
27	Membrane-bound CD154, but not CD40-specific antibody, mediates NF-ÎºB-independent IL-6 production in B cells. European Journal of Immunology, 1999, 29, 3855-3866.	1.6	91
28	TNF Receptor-Associated Factor 3 Is Required for T Cell-Mediated Immunity and TCR/CD28 Signaling. Journal of Immunology, 2011, 186, 143-155.	0.4	90
29	Toll-like receptors and B cells: functions and mechanisms. Immunologic Research, 2014, 59, 12-22.	1.3	84
30	Molecular Mechanisms of B Lymphocyte Activation by the Immune Response Modifier R-848. Journal of Immunology, 2000, 165, 5552-5557.	0.4	73
31	Context-Specific BAFF-R Signaling by the NF-ÎºB and PI3K Pathways. Cell Reports, 2013, 5, 1022-1035.	2.9	73
32	A Novel Mechanism for TNFR-Associated Factor 6-Dependent CD40 Signaling. Journal of Immunology, 2007, 179, 4645-4653.	0.4	68
33	The Immune Response Modifier Resiquimod Mimics CD40-Induced B Cell Activation. Cellular Immunology, 2001, 208, 9-17.	1.4	63
34	Cutting Edge: Molecular Mechanisms of Synergy Between CD40 and the B Cell Antigen Receptor: Role for TNF Receptor-Associated Factor 2 in Receptor Interaction. Journal of Immunology, 2002, 169, 1145-1149.	0.4	63
35	Signaling via major histocompatibility complex class II molecules and antigen receptors enhances the B cell response to gp39/CD40 ligand. European Journal of Immunology, 1995, 25, 1230-1238.	1.6	61
36	Anti-Inflammatory Effects of the Neurotransmitter Agonist Honokiol in a Mouse Model of Allergic Asthma. Journal of Immunology, 2010, 185, 5586-5597.	0.4	61

#	Article	IF	Citations
37	TLR7 and CD40 cooperate in ILâ€6 production via enhanced JNK and APâ€1 activation. European Journal of Immunology, 2008, 38, 400-409.	1.6	59
38	LMP1 Protein from the Epstein-Barr Virus Is a Structural CD40 Decoy in B Lymphocytes for Binding to TRAF3. Journal of Biological Chemistry, 2005, 280, 33620-33626.	1.6	56
39	Enhanced Toll-like receptor (TLR) responses of TNFR-associated factor 3 (TRAF3)-deficient B lymphocytes. Journal of Leukocyte Biology, 2011, 90, 1149-1157.	1.5	56
40	Expression of the Cytoplasmic Tail of LMP1 in Mice Induces Hyperactivation of B Lymphocytes and Disordered Lymphoid Architecture. Immunity, 2004, 21, 255-266.	6.6	55
41	CD40-Mediated Activation of the NF-Î°B2 Pathway. Frontiers in Immunology, 2013, 4, 376.	2.2	53
42	Rapid CD40-mediated rescue from CD95-induced apoptosis requires TNFR-associated factor-6 and PI3K. European Journal of Immunology, 2006, 36, 2535-2543.	1.6	52
43	The adaptor TRAF3 restrains the lineage determination of thymic regulatory T cells by modulating signaling via the receptor for IL-2. Nature Immunology, 2014, 15, 866-874.	7.0	52
44	Synergistic B Cell Activation by CD40 and the B Cell Antigen Receptor. Journal of Biological Chemistry, 2004, 279, 2575-2582.	1.6	50
45	The cytoplasmic and transmembrane domains of MHC class II Î² chains deliver distinct signals required for MHC class II-mediated B cell activation. Immunity, 1995, 3, 349-358.	6.6	47
46	Roles of TNF Receptor-Associated Factor 3 in Signaling to B Lymphocytes by Carboxyl-Terminal Activating Regions 1 and 2 of the EBV-Encoded Oncoprotein Latent Membrane Protein 1. Journal of Immunology, 2004, 173, 5546-5555.	0.4	47
47	TRAF3 as a Multifaceted Regulator of B Lymphocyte Survival and Activation. Frontiers in Immunology, 2018, 9, 2161.	2.2	45
48	Role of TNF Receptor-Associated Factor 2 in the Activation of IgM Secretion by CD40 and CD120b. Journal of Immunology, 2002, 168, 3318-3322.	0.4	44
49	Nuclear TRAF3 is a negative regulator of CREB in B cells. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 1032-1037.	3.3	44
50	TNF Receptor-Associated Factor 6-Dependent CD40 Signaling Primes Macrophages to Acquire Antimicrobial Activity in Response to TNF-Î±. Journal of Immunology, 2005, 175, 6014-6021.	0.4	43
51	Antigen-Specific B-Lymphocyte Activation. Critical Reviews in Immunology, 2003, 23, 149-197.	1.0	43
52	Differential Regulation of CD40-Mediated TNF Receptor-Associated Factor Degradation in B Lymphocytes. Journal of Immunology, 2005, 175, 3780-3789.	0.4	42
53	Molecular Mechanisms of TNFR-associated Factor 6 (TRAF6) Utilization by the Oncogenic Viral Mimic of CD40, Latent Membrane Protein 1 (LMP1). Journal of Biological Chemistry, 2011, 286, 9948-9955.	1.6	41
54	TRAF5 Negatively Regulates TLR Signaling in B Lymphocytes. Journal of Immunology, 2014, 192, 145-150.	0.4	41

#	Article	IF	Citations
55	TRAF3 deficiency promotes metabolic reprogramming in B cells. Scientific Reports, 2016, 6, 35349.	1.6	41
56	Roles for TNF-receptor associated factor 3 (TRAF3) in lymphocyte functions. Cytokine and Growth Factor Reviews, 2014, 25, 147-156.	3.2	40
57	Antigen Receptor Signals Rescue B Cells from TLR Tolerance. Journal of Immunology, 2009, 183, 2974-2983.	0.4	39
58	The adaptor protein TRAF3 inhibits interleukin-6 receptor signaling in B cells to limit plasma cell development. Science Signaling, 2015, 8, ra88.	1.6	39
59	Multiple Carboxyl-Terminal Regions of the EBV Oncoprotein, Latent Membrane Protein 1, Cooperatively Regulate Signaling to B Lymphocytes Via TNF Receptor-Associated Factor (TRAF)-Dependent and TRAF-Independent Mechanisms. Journal of Immunology, 2001, 167, 5805-5813.	0.4	37
60	Roles of TRAF molecules in B lymphocyte function. Cytokine and Growth Factor Reviews, 2008, 19, 199-207.	3.2	37
61	TRAF5 is a critical mediator of in vitro signals and in vivo functions of LMP1, the viral oncogenic mimic of CD40. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 17140-17145.	3.3	37
62	CD40-Mediated Maintenance of Immune Homeostasis in the Adipose Tissue Microenvironment. Diabetes, 2014, 63, 2751-2760.	0.3	37
63	Targeting glycogen synthase kinase 3 for therapeutic benefit in lymphoma. Blood, 2019, 134, 363-373.	0.6	37
64	Mechanisms of TNF receptor-associated factor (TRAF) regulation in B lymphocytes. Journal of Leukocyte Biology, 2002, 72, 19-23.	1.5	36
65	Multiple roles of TRAF3 signaling in lymphocyte function. Immunologic Research, 2007, 39, 22-32.	1.3	34
66	A Novel Interaction between Protein Kinase D and TNF Receptor-Associated Factor Molecules Regulates B Cell Receptor-CD40 Synergy. Journal of Immunology, 2003, 171, 4655-4662.	0.4	33
67	Role of Tumor Necrosis Factor (TNF) Receptor-associated Factor 2 (TRAF2) in Distinct and Overlapping CD40 and TNF Receptor 2/CD120b-mediated B Lymphocyte Activation. Journal of Biological Chemistry, 2004, 279, 53222-53231.	1.6	33
68	Latent Membrane Protein 1, the EBV-Encoded Oncogenic Mimic of CD40, Accelerates Autoimmunity in B6.Sle1 Mice. Journal of Immunology, 2010, 185, 4053-4062.	0.4	33
69	Nlrp12 Mediates Adverse Neutrophil Recruitment during Influenza Virus Infection. Journal of Immunology, 2018, 200, 1188-1197.	0.4	33
70	Identification and Characterization of Tumor-Initiating Cells in Multiple Myeloma. Journal of the National Cancer Institute, 2020, 112, 507-515.	3.0	33
71	Signaling Through MHC Class II Molecules Blocks CD95-Induced Apoptosis. Journal of Immunology, 2001, 166, 6019-6024.	0.4	31
72	Molecular mechanisms of B-lymphocyte transformation by Epsteinâ€“Barr virus. Microbes and Infection, 2002, 4, 853-857.	1.0	31

#	Article	IF	Citations
73	TNF Receptor-Associated Factor 5 Is Required for Optimal T Cell Expansion and Survival in Response to Infection. Journal of Immunology, 2008, 181, 7800-7809.	0.4	31
74	A Complex Relationship between TRAF3 and Non-Canonical NF-Î²B2 Activation in B Lymphocytes. Frontiers in Immunology, 2013, 4, 477.	2.2	31
75	Roles of TRAF3 in T cells: many surprises. Cell Cycle, 2015, 14, 1156-1163.	1.3	31
76	TRAF3 enforces the requirement for T cell cross-talk in thymic medullary epithelial development. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 21107-21112.	3.3	30
77	TNF receptor associated factor 3 plays a key role in development and function of invariant natural killer T cells. Journal of Experimental Medicine, 2013, 210, 1079-1086.	4.2	30
78	Staphylococcal Superantigens Stimulate Epithelial Cells through CD40 To Produce Chemokines. MBio, 2019, 10, .	1.8	30
79	CDK-Mediated Regulation of Cell Functions via c-Jun Phosphorylation and AP-1 Activation. PLoS ONE, 2011, 6, e19468.	1.1	29
80	The many faces of CD40: Multiple roles in normal immunity and disease. Seminars in Immunology, 2009, 21, 255-256.	2.7	28
81	<scp>TRAF</scp>3, ubiquitination, and Bâ€lymphocyte regulation. Immunological Reviews, 2015, 266, 46-55.	2.8	28
82	TRAF3 enhances TCR signaling by regulating the inhibitors Csk and PTPN22. Scientific Reports, 2017, 7, 2081.	1.6	27
83	Piperlongumine inhibits LMP1/MYC-dependent mouse B-lymphoma cells. Biochemical and Biophysical Research Communications, 2013, 436, 660-665.	1.0	26
84	TRAF3 as a powerful and multitalented regulator of lymphocyte functions. Journal of Leukocyte Biology, 2016, 100, 919-926.	1.5	26
85	A novel polymorphism of the human CD40 receptor with enhanced function. Blood, 2008, 112, 1863-1871.	0.6	25
86	Cutting Edge: Importance of IL-6 and Cooperation between Innate and Adaptive Immune Receptors in Cellular Vaccination with B Lymphocytes. Journal of Immunology, 2009, 183, 4833-4837.	0.4	25
87	Roles of the TRAF2/3 Binding Site in Differential B Cell Signaling by CD40 and Its Viral Oncogenic Mimic, LMP1. Journal of Immunology, 2009, 183, 2966-2973.	0.4	24
88	Roles of the Kinase TAK1 in TRAF6-Dependent Signaling by CD40 and Its Oncogenic Viral Mimic, LMP1. PLoS ONE, 2012, 7, e42478.	1.1	24
89	Regulation of interleukin-6 expression in osteoblasts by oxidized phospholipids. Journal of Lipid Research, 2010, 51, 1010-1016.	2.0	23
90	TRAF family molecules in T cells: Multiple receptors and functions. Journal of Leukocyte Biology, 2020, 107, 907-915.	1.5	23

#	Article	IF	Citations
91	Type I IFN Receptor and the B Cell Antigen Receptor Regulate TLR7 Responses via Distinct Molecular Mechanisms. Journal of Immunology, 2012, 189, 1757-1764.	0.4	22
92	Differential responses to lg and class II-mediated signals in splenic B cell subsets from normal and autoimmune mice. International Immunology, 1994, 6, 1049-1059.	1.8	20
93	TNF receptor-associated factor 3 restrains B-cell receptor signaling in normal and malignant B cells. Journal of Biological Chemistry, 2021, 296, 100465.	1.6	20
94	Dendritic cell NLRC4 regulates influenza A virusâ€“specific CD4+ T cell responses through FasL expression. Journal of Clinical Investigation, 2019, 129, 2888-2897.	3.9	18
95	TRAF3 Regulates Homeostasis of CD8+ Central Memory T Cells. PLoS ONE, 2014, 9, e102120.	1.1	17
96	Latent Membrane Protein 1 and the B Lymphocyte-A Complex Relationship. Critical Reviews in Immunology, 2014, 34, 177-198.	1.0	17
97	TRAF6 is a critical regulator of LMP1 functionsin vivo. International Immunology, 2014, 26, 149-158.	1.8	16
98	Regulatory role of CD40 in obesity-induced insulin resistance. Adipocyte, 2015, 4, 65-69.	1.3	16
99	Epstein-Barr Functional Mimicry: Pathogenicity of Oncogenic Latent Membrane Protein-1 in Systemic Lupus Erythematosus and Autoimmunity. Frontiers in Immunology, 2020, 11, 606936.	2.2	16
100	Targeting the GA Binding Protein Î²1L Isoform Does Not Perturb Lymphocyte Development and Function. Molecular and Cellular Biology, 2008, 28, 4300-4309.	1.1	15
101	Differential effects ofFrancisella tularensislipopolysaccharide on B lymphocytes. Journal of Leukocyte Biology, 2007, 82, 813-820.	1.5	14
102	TRAF3 regulation of inhibitory signaling pathways in B and T lymphocytes by kinase and phosphatase localization. Journal of Leukocyte Biology, 2018, 103, 1089-1098.	1.5	14
103	TRAF3 regulates the oncogenic proteins Pim2 and c-Myc to restrain survival in normal and malignant B cells. Scientific Reports, 2019, 9, 12884.	1.6	14
104	Editorial: TRAF Proteins in Health and Disease. Frontiers in Immunology, 2019, 10, 326.	2.2	13
105	Differential TRAF3 Utilization by a Variant Human CD40 Receptor with Enhanced Signaling. Journal of Immunology, 2010, 185, 6555-6562.	0.4	12
106	TRAF Binding Is Required for a Distinct Subset of In Vivo B Cell Functions of the Oncoprotein LMP1. Journal of Immunology, 2012, 189, 5165-5170.	0.4	12
107	The oncogenic membrane protein LMP1 sequesters TRAF3 in B-cell lymphoma cells to produce functional TRAF3 deficiency. Blood Advances, 2017, 1, 2712-2723.	2.5	12
108	The Many Faces of TRAF Molecules in Immune Regulation. Journal of Immunology, 2013, 191, 3483-3485.	0.4	9

#	Article	IF	Citations
109	B Cell Receptor Signaling and Protein Kinase D2 Support Regulatory B Cell Function in Pancreatic Cancer. Frontiers in Immunology, 2021, 12, 745873.	2.2	9
110	Signaling to a CD5+ B-Cell Clone through Surface Ig and MHC Class II Moleculesa. Annals of the New York Academy of Sciences, 1992, 651, 228-240.	1.8	8
111	Induction of an Altered CD40 Signaling Complex by an Antagonistic Human Monoclonal Antibody to CD40. Journal of Immunology, 2015, 194, 4319-4327.	0.4	8
112	Frontline Science: CD40 signaling restricts RNA virus replication in MÏ•s, leading to rapid innate immune control of acute virus infection. Journal of Leukocyte Biology, 2021, 109, 309-325.	1.5	8
113	The Power of Monoclonal Antibodies as Agents of Discovery: CD40 Revealed as a B Lymphocyte Costimulator. Journal of Immunology, 2012, 188, 4127-4129.	0.4	7
114	TRAF3 in T Cells Restrains Negative Regulators of LAT to Promote TCR/CD28 Signaling. Journal of Immunology, 2021, 207, 322-332.	0.4	7
115	Cyclosporine inhibition of CH series murine B-cell lymphomas. Cellular Immunology, 1987, 107, 219-226.	1.4	6
116	B cell-T cell interaction: antigen bridge to antigen presentation. Nature Reviews Immunology, 2016, 16, 467-467.	10.6	6
117	Multiple mechanisms for TRAF3-mediated regulation of the T cell costimulatory receptor GITR. Journal of Biological Chemistry, 2021, 297, 101097.	1.6	6
118	Structure function analysis of theH-2 Ab p gene. Immunogenetics, 1991, 34, 358-365.	1.2	5
119	A new model of LMP1â€“MYC interaction in B cell lymphoma. Leukemia and Lymphoma, 2014, 55, 2917-2923.	0.6	5
120	Yes, we need PhD immunologists!. Trends in Immunology, 2015, 36, 280-282.	2.9	5
121	TRAF2 exerts opposing effects on basal and TNFÎ±-induced activation of the classical IKK complex in hematopoietic cells. Journal of Cell Science, 2016, 129, 1455-67.	1.2	5
122	Membrane-bound CD154, but not CD40-specific antibody, mediates NF-ÎºB-independent IL-6 production in B cells. , 1999, 29, 3855.		4
123	Polymorphism in the Î² Chain of IAq versus IAp Influences Presentation of Protein but Not Peptide Antigens. Cellular Immunology, 1995, 165, 202-210.	1.4	3
124	Role of the major histocompatibility complex class II transmembrane region in antigen presentation and intracellular trafficking. Immunology, 2004, 111, 165-172.	2.0	3
125	Activated B lymphocytes and tumor cell lysate as an effective cellular cancer vaccine. Cancer Immunology, Immunotherapy, 2021, 70, 3093-3103.	2.0	3
126	Membrane-bound CD154, but not CD40-specific antibody, mediates NF-ÎºB-independent IL-6 production in B cells. , 1999, 29, 3855.		3

#	Article	IF	Citations
127	Positive and negative regulation of Thy-1 expression on B lymphocytes by IL-4. International Immunology, 1995, 7, 1497-1503.	1.8	2
128	Lymphocyte activation. Current Opinion in Immunology, 2005, 17, 219-221.	2.4	2
129	The Chx10-Traf3 Knockout Mouse as a Viable Model to Study Neuronal Immune Regulation. Cells, 2021, 10, 2068.	1.8	2
130	TRAF3 inhibits signaling by Tollâ€like receptors in B lymphocytes. FASEB Journal, 2008, 22, 1066.5.	0.2	2
131	Immunology at The University of Iowa. Immunologic Research, 2007, 39, 1-3.	1.3	1
132	Introduction to immunology at The University of Iowa. Immunologic Research, 2014, 59, 1-2.	1.3	1
133	Signal Transduction by Receptors for BAFF and APRIL. , 2009, , 93-114.		1
134	TNF Receptor Superfamily Signaling Pathways in Immune Cells. , 2016, , 115-123.		1
135	CD40. , 2018, , 886-893.		1
136	Assembly of Signaling Complexes for TNF Receptor Family Molecules. , 2003, , 315-318.		0
137	Differential Signaling via Tumor Necrosis Factor-Associated Factors (TRAFs) by CD27 and CD40 in Mouse B Cells. Immune Network, 2004, 4, 143.	1.6	0
138	CD40. The AFCS-nature Molecule Pages, 0, , .	0.2	0
139	Mature B cell deficiency in the A/WySnJ mouse is associated with altered TRAF interactions with BAFFR. FASEB Journal, 2008, 22, 847.5.	0.2	0
140	A novel polymorphism in human CD40 enhances B cell activation. FASEB Journal, 2008, 22, 1066.2.	0.2	0
141	Assembly of Signaling Complexes for TNF Receptor Family Molecules. , 2010, , 347-351.		0
142	The Class II Molecule as a Signal Transducer to the B Cell: Cellular and Molecular Approaches. , 1987, , 517-522.		0
143	CD40. , 2016, , 1-8.		0
144	TRAF3. , 2018, , 5577-5584.		0