JÃ¼rgen Ruland

List of Publications by Year
in descending order

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161 papers	22,471 citations	11651 70 h-index	8630 146 g-index
164 all docs	164 docs citations	164 times ranked	31512 citing authors

#	Article	IF	Citations
1	MondoA drives malignancy in B-ALL through enhanced adaptation to metabolic stress. Blood, 2022, 139, 1184-1197.	1.4	7
2	Platelet Surface Protein Expression and Reactivity upon TRAP Stimulation after BNT162b2 Vaccination. Thrombosis and Haemostasis, 2022, 122, 1706-1711.	3.4	9
3	MALT1 protease function in regulatory T cells induces MYC activity to promote mitochondrial function and cellular expansion. European Journal of Immunology, 2022, 52, 85-95.	2.9	4
4	Autophagy in mesenchymal progenitors protects mice against bone marrow failure after severe intermittent stress. Blood, 2022, 139, 690-703.	1.4	8
5	Dynamics of spike-and nucleocapsid specific immunity during long-term follow-up and vaccination of SARS-CoV-2 convalescents. Nature Communications, 2022, 13, 153.	12.8	45
6	Circulating Tumor DNA Profiling of a Diffuse Large B Cell Lymphoma Patient with Secondary Acute Myeloid Leukemia. Cancers, 2022, 14, 1371.	3.7	3
7	The molecular ontogeny of follicular lymphoma: gene mutations succeeding the BCL2 translocation define common precursor cells. British Journal of Haematology, 2022, 196, 1381-1387.	2.5	5
8	Mass cytometry of platelet-rich plasma: a new approach to analyze platelet surface expression and reactivity. Platelets, 2022, 33, 841-848.	2.3	3
9	Comparative Study of the Role of Interepithelial Mucosal Mast Cells in the Context of Intestinal Adenoma-Carcinoma Progression. Cancers, 2022, 14, 2248.	3.7	3
10	Phosphatidylinositol 3-Kinase (PI3K) Orchestrates Aspergillus fumigatus-Induced Eosinophil Activation Independently of Canonical Toll-Like Receptor (TLR)/C-Type-Lectin Receptor (CLR) Signaling. MBio, 2022, 13, .	4.1	2
11	Cytotoxic FCER1G+ innate-like T cells: new potential for tumour immunotherapy. Signal Transduction and Targeted Therapy, 2022, 7, .	17.1	6
12	Synergy of MALT1 and mTOR inhibition in DLBCL. Blood, 2021, 137, 724-725.	1.4	1
13	Mucosal-Associated Invariant T (MAIT) Cells Are Highly Activated and Functionally Impaired in COVID-19 Patients. Viruses, 2021, 13, 241.	3.3	31
14	ABO subgroup incompatibility with severe hemolysis after consecutive allogeneic stem cell transplantations. EJHaem, 2021, 2, 280-284.	1.0	0
15	S-Layer From Lactobacillus brevis Modulates Antigen-Presenting Cell Functions via the Mincle-Syk-Card9 Axis. Frontiers in Immunology, 2021, 12, 602067.	4.8	19
16	Developmental partitioning of SYK and ZAP70 prevents autoimmunity and cancer. Molecular Cell, 2021, 81, 2094-2111.e9.	9.7	17
17	The Chemokine CX3CL1 Improves Trastuzumab Efficacy in HER2 Lowâ€“Expressing CancerIn VitroandIn Vivo. Cancer Immunology Research, 2021, 9, 779-789.	3.4	10
18	Targeted PI3K/AKT-hyperactivation induces cell death in chronic lymphocytic leukemia. Nature Communications, 2021, 12, 3526.	12.8	34

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19	Integrated genomic analyses of cutaneous T-cell lymphomas reveal the molecular bases for disease heterogeneity. Blood, 2021, 138, 1225-1236.	1.4	49
20	Pathological RANK signaling in B cells drives autoimmunity and chronic lymphocytic leukemia. Journal of Experimental Medicine, 2021, 218, .	8.5	11
21	XIAP restrains TNF-driven intestinal inflammation and dysbiosis by promoting innate immune responses of Paneth and dendritic cells. Science Immunology, 2021, 6, eabf7235.	11.9	17
22	Keratinocyte-intrinsic BCL10/MALT1 activity initiates and amplifies psoriasiform skin inflammation. Science Immunology, 2021, 6, eabi4425.	11.9	5
23	TRAF6 prevents fatal inflammation by homeostatic suppression of MALT1 protease. Science Immunology, 2021, 6, eabh2095.	11.9	17
24	B-cell lymphoma/leukaemia 10 and angiotensin II-induced kidney injury. Cardiovascular Research, 2020, 116, 1059-1070.	3.8	12
25	AKT-dependent NOTCH3 activation drives tumor progression in a model of mesenchymal colorectal cancer. Journal of Experimental Medicine, 2020, 217, .	8.5	48
26	MCL-1 gains occur with high frequency in lung adenocarcinoma and can be targeted therapeutically. Nature Communications, 2020, 11, 4527.	12.8	32
27	Physiological and Pathological Functions of CARD9 Signaling in the Innate Immune System. Current Topics in Microbiology and Immunology, 2020, 429, 177-203.	1.1	15
28	Classification and Nomenclature of Metacaspases and Paracaspases: No More Confusion with Caspases. Molecular Cell, 2020, 77, 927-929.	9.7	71
29	Efficient Tissue Clearing and Multi-Organ Volumetric Imaging Enable Quantitative Visualization of Sparse Immune Cell Populations During Inflammation. Frontiers in Immunology, 2020, 11, 599495.	4.8	12
30	Guidelines for the use of flow cytometry and cell sorting in immunological studies (second edition). European Journal of Immunology, 2019, 49, 1457-1973.	2.9	766
31	RIG-I activation is critical for responsiveness to checkpoint blockade. Science Immunology, 2019, 4, .	11.9	80
32	Colon Cancer: Epithelial Notch Signaling Recruits Neutrophils to Drive Metastasis. Cancer Cell, 2019, 36, 213-214.	16.8	23
33	Bcl10-controlled Malt1 paracaspase activity is key for the immune suppressive function of regulatory T cells. Nature Communications, 2019, 10, 2352.	12.8	68
34	CARD9 Signaling in Intestinal Immune Homeostasis and Oncogenesis. Frontiers in Immunology, 2019, 10, 419.	4.8	23
35	PD-1 Tumor Suppressor Signaling in T Cell Lymphomas. Trends in Immunology, 2019, 40, 403-414.	6.8	24
36	The CARD9-Associated C-Type Lectin, Mincle, Recognizes La Crosse Virus (LACV) but Plays a Limited Role in Early Antiviral Responses against LACV. Viruses, 2019, 11, 303.	3.3	29

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37	Glycosylation of HIV Env Impacts IgG Subtype Responses to Vaccination. Viruses, 2019, 11, 153.	3.3	15
38	The uric acid crystal receptor Clec12A potentiates type I interferon responses. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 18544-18549.	7.1	31
39	CARDâ€“BCL-10â€“MALT1 signalling in protective and pathological immunity. Nature Reviews Immunology, 2019, 19, 118-134.	22.7	137
40	Foxp1 controls mature B cell survival and the development of follicular and B-1 B cells. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 3120-3125.	7.1	38
41	Dynamic landscape of pancreatic carcinogenesis reveals early molecular networks of malignancy. Gut, 2018, 67, 146-156.	12.1	43
42	Tumor Necrosis Factor-Mediated Survival of CD169 ⁺ Cells Promotes Immune Activation during Vesicular Stomatitis Virus Infection. Journal of Virology, 2018, 92, .	3.4	16
43	Somatic alterations compromised molecular diagnosis of DOCK8 hyper-IgE syndrome caused by a novel intronic splice site mutation. Scientific Reports, 2018, 8, 16719.	3.3	5
44	The fungal peptide toxin Candidalysin activates the NLRP3 inflammasome and causes cytolysis in mononuclear phagocytes. Nature Communications, 2018, 9, 4260.	12.8	181
45	MALT1(Mucosa-Associated Lymphoid Tissue Translocation Gene 1). , 2018, , 2924-2933.		0
46	RIG-I/MAVS and STING signaling promote gut integrity during irradiation- and immune-mediated tissue injury. Science Translational Medicine, 2017, 9, .	12.4	114
47	Antibody blockade of CLEC12A delays EAE onset and attenuates disease severity by impairing myeloid cell CNS infiltration and restoring positive immunity. Scientific Reports, 2017, 7, 2707.	3.3	29
48	Card9â€dependent ILâ€1Î² regulates ILâ€22 production from group 3 innate lymphoid cells and promotes colitisâ€associated cancer. European Journal of Immunology, 2017, 47, 1342-1353.	2.9	54
49	Card9 controls Dectinâ€1â€induced Tâ€cell cytotoxicity and tumor growth in mice. European Journal of Immunology, 2017, 47, 872-879.	2.9	24
50	Guidelines for the use of flow cytometry and cell sorting in immunological studies[*]. European Journal of Immunology, 2017, 47, 1584-1797.	2.9	505
51	AR-V7 in Peripheral Whole Blood of Patients with Castration-resistant Prostate Cancer: Association with Treatment-specific Outcome Under Abiraterone and Enzalutamide. European Urology, 2017, 72, 828-834.	1.9	86
52	The target landscape of clinical kinase drugs. Science, 2017, 358, .	12.6	609
53	PD-1 is a haploinsufficient suppressor of T cell lymphomagenesis. Nature, 2017, 552, 121-125.	27.8	199
54	The Inflammasome Drives GSDMD-Independent Secondary Pyroptosis and IL-1 Release in the Absence of Caspase-1 Protease Activity. Cell Reports, 2017, 21, 3846-3859.	6.4	202

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55	RIPK3 Restricts Myeloid Leukemogenesis by Promoting Cell Death and Differentiation of Leukemia Initiating Cells. Cancer Cell, 2016, 30, 75-91.	16.8	144
56	Vav Proteins Are Key Regulators of Card9 Signaling for Innate Antifungal Immunity. Cell Reports, 2016, 17, 2572-2583.	6.4	66
57	Neutrophil-specific deletion of the CARD9 gene expression regulator suppresses autoantibody-induced inflammation in vivo. Nature Communications, 2016, 7, 11004.	12.8	62
58	Mutations in the Histone Modifier PRDM6 Are Associated with Isolated Nonsyndromic Patent Ductus Arteriosus. American Journal of Human Genetics, 2016, 98, 1082-1091.	6.2	29
59	K + Efflux-Independent NLRP3 Inflammasome Activation by Small Molecules Targeting Mitochondria. Immunity, 2016, 45, 761-773.	14.3	364
60	Epigenomic Profiling of Human CD4+ T Cells Supports a Linear Differentiation Model and Highlights Molecular Regulators of Memory Development. Immunity, 2016, 45, 1148-1161.	14.3	174
61	Alternative splicing of MALT1 controls signalling and activation of CD4+ T cells. Nature Communications, 2016, 7, 11292.	12.8	94
62	An innate antiviral pathway acting before interferons at epithelial surfaces. Nature Immunology, 2016, 17, 150-158.	14.5	59
63	Pathogenic Fungi Regulate Immunity by Inducing Neutrophilic Myeloid-Derived Suppressor Cells. Cell Host and Microbe, 2015, 17, 507-514.	11.0	99
64	Lymphomagenic CARD11/BCL10/MALT1 signaling drives malignant B-cell proliferation via cooperative NF-ÎºB and JNK activation. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, E7230-8.	7.1	66
65	CARD9 Promotes Sex-Biased Colon Tumors in the APCmin Mouse Model. Cancer Immunology Research, 2015, 3, 721-726.	3.4	14
66	A respiratory chain controlled signal transduction cascade in the mitochondrial intermembrane space mediates hydrogen peroxide signaling. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, E5679-88.	7.1	58
67	Uncoupling Malt1 Threshold Function from Paracaspase Activity Results in Destructive Autoimmune Inflammation. Cell Reports, 2014, 9, 1292-1305.	6.4	133
68	Premature Terminal Differentiation Protects from Deregulated Lymphocyte Activation by ITK-Syk. Journal of Immunology, 2014, 192, 1024-1033.	0.8	10
69	Helicobacter pyloriâ€“Induced IL-1Î² Secretion in Innate Immune Cells Is Regulated by the NLRP3 Inflammasome and Requires the Cag Pathogenicity Island. Journal of Immunology, 2014, 193, 3566-3576.	0.8	113
70	Detection of NF-ÎºB Pathway Activation in T Helper Cells. Methods in Molecular Biology, 2014, 1193, 69-83.	0.9	0
71	Immune sensing by activating and inhibitory C-type lectin receptors. Laboratoriums Medizin, 2014, 38, 291-297.	0.6	0
72	Inflammasome: Putting the Pieces Together. Cell, 2014, 156, 1127-1129.	28.9	32

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73	Clec12a Is an Inhibitory Receptor for Uric Acid Crystals that Regulates Inflammation in Response to Cell Death. Immunity, 2014, 40, 389-399.	14.3	158
74	Rad50-CARD9 interactions link cytosolic DNA sensing to IL-1Î² production. Nature Immunology, 2014, 15, 538-545.	14.5	132
75	Cleavage of roquin and regnase-1 by the paracaspase MALT1 releases their cooperatively repressed targets to promote TH17 differentiation. Nature Immunology, 2014, 15, 1079-1089.	14.5	238
76	Bcl10 Mediates Angiotensin Iiâ€“Induced Cardiac Damage and Electrical Remodeling. Hypertension, 2014, 64, 1032-1039.	2.7	21
77	The CARD11-BCL10-MALT1 (CBM) signalosome complex: Stepping into the limelight of human primary immunodeficiency. Journal of Allergy and Clinical Immunology, 2014, 134, 276-284.	2.9	133
78	B-cell Expansion and Lymphomagenesis Induced by Chronic CD40 Signaling Is Strictly Dependent on CD19. Cancer Research, 2014, 74, 4318-4328.	0.9	13
79	IKKÎ± Promotes Intestinal Tumorigenesis by Limiting Recruitment of M1-like Polarized Myeloid Cells. Cell Reports, 2014, 7, 1914-1925.	6.4	22
80	XIAP Restricts TNF- and RIP3-Dependent Cell Death and Inflammasome Activation. Cell Reports, 2014, 7, 1796-1808.	6.4	210
81	A8.25â€...CARD9 mediates autoantibody-induced autoimmune diseases by linking the SYK tyrosine kinase to CHEMOKINE production. Annals of the Rheumatic Diseases, 2014, 73, A86.1-A86.	0.9	0
82	GP130 activation induces myeloma and collaborates with MYC. Journal of Clinical Investigation, 2014, 124, 5263-5274.	8.2	34
83	A Mouse Model for XLP-2 Disease Uncovers a Critical Function for IL-1beta and TNF in Driving Hyper-Inflammation. Blood, 2014, 124, 1403-1403.	1.4	0
84	The mycobacterial cord factor adjuvant analogue trehalose-6,6â€²-dibehenate (TDB) activates the Nlrp3 inflammasome. Immunobiology, 2013, 218, 664-673.	1.9	62
85	Structural Analysis of Phenothiazine Derivatives as Allosteric Inhibitors of the MALT1 Paracaspase. Angewandte Chemie - International Edition, 2013, 52, 10384-10387.	13.8	70
86	Kinases conquer the inflammasomes. Nature Immunology, 2013, 14, 1207-1208.	14.5	17
87	Whole-exome sequencing links caspase recruitment domainÂ11 (CARD11) inactivation to severe combined immunodeficiency. Journal of Allergy and Clinical Immunology, 2013, 131, 1376-1383.e3.	2.9	127
88	Protein Kinase C-Î²-Dependent Activation of NF-ÎºB in Stromal Cells Is Indispensable for the Survival of Chronic Lymphocytic Leukemia B Cells InÂVivo. Cancer Cell, 2013, 23, 77-92.	16.8	131
89	Interferon-Î² Production via Dectin-1-Syk-IRF5 Signaling in Dendritic Cells Is Crucial for Immunity to C.Âalbicans. Immunity, 2013, 38, 1176-1186.	14.3	158
90	Caspase recruitment domain-containing protein 9 signaling in innate immunity and inflammation. Trends in Immunology, 2013, 34, 243-250.	6.8	103

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91	A homozygous mucosa-associated lymphoid tissue 1 (MALT1) mutation in a family with combined immunodeficiency. Journal of Allergy and Clinical Immunology, 2013, 132, 151-158.	2.9	124
92	The Nlrp3 inflammasome regulates acute graft-versus-host disease. Journal of Experimental Medicine, 2013, 210, 1899-1910.	8.5	201
93	TGF-Î² Signalling Is Required for CD4+ T Cell Homeostasis But Dispensable for Regulatory T Cell Function. PLoS Biology, 2013, 11, e1001674.	5.6	85
94	Strukturelle Analyse von Phenothiazinâ€Derivaten als allosterische Inhibitoren der MALT1â€Paracaspase. Angewandte Chemie, 2013, 125, 10575-10579.	2.0	0
95	Immunobiology of C-Type Lectin Receptors. Else-KrÃ¶ner-Fresenius-Symposia, 2013, , 11-14.	0.1	0
96	Prdm6 Is Essential for Cardiovascular Development In Vivo. PLoS ONE, 2013, 8, e81833.	2.5	15
97	Experimental Cerebral Malaria Develops Independently of Caspase Recruitment Domain-Containing Protein 9 Signaling. Infection and Immunity, 2012, 80, 1274-1279.	2.2	9
98	The NF-ÎºB Signaling Protein Bcl10 Regulates Actin Dynamics by Controlling AP1 and OCRL-Bearing Vesicles. Developmental Cell, 2012, 23, 954-967.	7.0	74
99	The Ubiquitin Ligase XIAP Recruits LUBAC for NOD2 Signaling in Inflammation and Innate Immunity. Molecular Cell, 2012, 46, 746-758.	9.7	336
100	Syk Kinase-Coupled C-type Lectin Receptors Engage Protein Kinase C-Î´ to Elicit Card9 Adaptor-Mediated Innate Immunity. Immunity, 2012, 36, 32-42.	14.3	249
101	Bcl10 Links Saturated Fat Overnutrition with Hepatocellular NF-ÎºB Activation and Insulin Resistance. Cell Reports, 2012, 1, 444-452.	6.4	43
102	RIG-I detects infection with liveListeriaby sensing secreted bacterial nucleic acids. EMBO Journal, 2012, 31, 4153-4164.	7.8	153
103	From virus to inflammation: Mechanisms of RIG-I-induced IL-1Î² production. European Journal of Cell Biology, 2012, 91, 59-64.	3.6	36
104	Activation of the NLRP3 inflammasome by Mycobacterium tuberculosis is uncoupled from susceptibility to active tuberculosis. European Journal of Immunology, 2012, 42, 374-384.	2.9	150
105	The NF-ÎºB regulator MALT1 determines the encephalitogenic potential of Th17 cells. Journal of Clinical Investigation, 2012, 122, 4698-4709.	8.2	106
106	Cks1 Is Required for Tumor Cell Proliferation but Not Sufficient to Induce Hematopoietic Malignancies. PLoS ONE, 2012, 7, e37433.	2.5	14
107	Return to homeostasis: downregulation of NF-ÎºB responses. Nature Immunology, 2011, 12, 709-714.	14.5	303
108	Restoration of Pattern Recognition Receptor Costimulation to Treat Chromoblastomycosis, a Chronic Fungal Infection of the Skin. Cell Host and Microbe, 2011, 9, 436-443.	11.0	146

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109	Caspase-8: Clipping off RIG-I Signaling. Immunity, 2011, 34, 283-285.	14.3	3
110	SYK kinase signaling and the NLRP3 inflammasome in antifungal immunity. Journal of Molecular Medicine, 2010, 88, 745-752.	3.9	20
111	ITAM Receptor Signaling and the NLRP3 Inflammasome in Antifungal Immunity. Journal of Clinical Immunology, 2010, 30, 496-501.	3.8	11
112	câ€Rel phenocopies PKCÎ¸ but not Bclâ€10 in regulating CD8⁺ Tâ€cell activation versus tolerance. European Journal of Immunology, 2010, 40, 867-877.	2.9	9
113	Recognition of RNA virus by RIG-I results in activation of CARD9 and inflammasome signaling for interleukin 1Î² production. Nature Immunology, 2010, 11, 63-69.	14.5	477
114	The SYK tyrosine kinase: a crucial player in diverse biological functions. Nature Reviews Immunology, 2010, 10, 387-402.	22.7	1,100
115	The fusion kinase ITK-SYK mimics a T cell receptor signal and drives oncogenesis in conditional mouse models of peripheral T cell lymphoma. Journal of Experimental Medicine, 2010, 207, 1031-1044.	8.5	134
116	Cutting Edge: Mincle Is Essential for Recognition and Adjuvanticity of the Mycobacterial Cord Factor and its Synthetic Analog Trehalose-Dibehenate. Journal of Immunology, 2010, 184, 2756-2760.	0.8	434
117	Schistosomamansonitriggers Dectin-2, which activates the Nlrp3 inflammasome and alters adaptive immune responses. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 20459-20464.	7.1	233
118	The adaptor molecule CARD9 is essential for tuberculosis control. Journal of Experimental Medicine, 2010, 207, 777-792.	8.5	193
119	The CARMA3-Bcl10-MALT1 Signalosome Promotes Angiotensin II-dependent Vascular Inflammation and Atherogenesis. Journal of Biological Chemistry, 2010, 285, 25880-25884.	3.4	68
120	A HomozygousCARD9Mutation in a Family with Susceptibility to Fungal Infections. New England Journal of Medicine, 2009, 361, 1727-1735.	27.0	733
121	Differential requirement of MALT1 for BAFF-induced outcomes in B cell subsets. Journal of Experimental Medicine, 2009, 206, 2671-2683.	8.5	58
122	A20 Negatively Regulates T Cell Receptor Signaling to NF-ÎºB by Cleaving Malt1 Ubiquitin Chains. Journal of Immunology, 2009, 182, 7718-7728.	0.8	222
123	Dectin-2 is a Syk-coupled pattern recognition receptor crucial for Th17 responses to fungal infection. Journal of Experimental Medicine, 2009, 206, 2037-2051.	8.5	411
124	Inhibition of MALT1 protease activity is selectively toxic for activated B cellâ€“like diffuse large B cell lymphoma cells. Journal of Experimental Medicine, 2009, 206, 2313-2320.	8.5	195
125	The IFN regulatory factor 7â€dependent type I IFN response is not essential for early resistance against murine cytomegalovirus infection. European Journal of Immunology, 2009, 39, 1007-1018.	2.9	37
126	Syk kinase signalling couples to the Nlrp3 inflammasome for anti-fungal host defence. Nature, 2009, 459, 433-436.	27.8	799

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127	Adjuvanticity of a synthetic cord factor analogue for subunit Mycobacterium tuberculosis vaccination requires FcRÎ³â€“Sykâ€“Card9â€“dependent innate immune activation. Journal of Experimental Medicine, 2009, 206, 89-97.	8.5	290
128	CARD9 Signaling in the Innate Immune Response. Annals of the New York Academy of Sciences, 2008, 1143, 35-44.	3.8	88
129	5â€²-triphosphate-siRNA: turning gene silencing and Rig-I activation against melanoma. Nature Medicine, 2008, 14, 1256-1263.	30.7	353
130	Decreased Pathology and Prolonged Survival of Human DC-SIGN Transgenic Mice during Mycobacterial Infection. Journal of Immunology, 2008, 180, 6836-6845.	0.8	80
131	Constitutive CD40 signaling in B cells selectively activates the noncanonical NF-ÎºB pathway and promotes lymphomagenesis. Journal of Experimental Medicine, 2008, 205, 1317-1329.	8.5	117
132	Multiple ITAM-coupled NK-cell receptors engage the Bcl10/Malt1 complex via Carma1 for NF-ÎºB and MAPK activation to selectively control cytokine production. Blood, 2008, 112, 2421-2428.	1.4	95
133	Signaling crosstalk in DLBCL. Blood, 2008, 111, 3304-3304.	1.4	0
134	Bcl10 and Malt1 control lysophosphatidic acid-induced NF-ÂB activation and cytokine production. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 134-138.	7.1	95
135	Bcl10/Malt1 Signaling Is Essential for TCR-Induced NF-ÎºB Activation in Thymocytes but Dispensable for Positive or Negative Selection. Journal of Immunology, 2007, 178, 953-960.	0.8	24
136	Bcl10 Controls TCR- and FcÎ³R-Induced Actin Polymerization. Journal of Immunology, 2007, 178, 4373-4384.	0.8	45
137	Caspase-8 and c-FLIPL Associate in Lipid Rafts with NF-ÎºB Adaptors during T Cell Activation. Journal of Biological Chemistry, 2007, 282, 19365-19374.	3.4	68
138	CARMA3/Bcl10/MALT1-dependent NF-ÂB activation mediates angiotensin II-responsive inflammatory signaling in nonimmune cells. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 139-144.	7.1	170
139	Aberrant NF-ÎºB signaling in lymphoma: mechanisms, consequences, and therapeutic implications. Blood, 2007, 109, 2700-2707.	1.4	376
140	Syk- and CARD9-dependent coupling of innate immunity to the induction of T helper cells that produce interleukin 17. Nature Immunology, 2007, 8, 630-638.	14.5	1,070
141	MALT1 directs B cell receptorâ€“induced canonical nuclear factor-ÎºB signaling selectively to the c-Rel subunit. Nature Immunology, 2007, 8, 984-991.	14.5	78
142	Malt1 ubiquitination triggers NF-ÎºB signaling upon T-cell activation. EMBO Journal, 2007, 26, 4634-4645.	7.8	189
143	Essential Role for IÎºB Kinase Î² in Remodeling Carma1-Bcl10-Malt1 Complexes upon T Cell Activation. Molecular Cell, 2006, 23, 13-23.	9.7	117
144	Inflammatory signal transduction from the FcÎ¼RI to NF-ÎºB. Immunobiology, 2006, 211, 815-820.	1.9	70

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145	Perspectives from the Front Lines of Tobacco Control. Journal of Health Care for the Poor and Underserved, 2006, 17, 124-142.	0.8	4
146	Card9 controls a non-TLR signalling pathway for innate anti-fungal immunity. Nature, 2006, 442, 651-656.	27.8	780
147	The Bcl10â€“Malt1 complex segregates FcÎµRI-mediated nuclear factor ÎºB activation and cytokine production from mast cell degranulation. Journal of Experimental Medicine, 2006, 203, 337-347.	8.5	121
148	A Systems-Based Intervention to Promote Smoking as a Vital Sign in Patients Served by Community Health Centers. American Journal of Medical Quality, 2006, 21, 169-177.	0.5	9
149	Transducing signals from antigen receptors to nuclear factor kappaB. Immunological Reviews, 2003, 193, 93-100.	6.0	113
150	Modified apoptotic molecule (BID) reduces hepatitis C virus infection in mice with chimeric human livers. Nature Biotechnology, 2003, 21, 519-525.	17.5	58
151	From antigen to activation: specific signal transduction pathways linking antigen receptors to NF-ÎºB. Seminars in Immunology, 2003, 15, 177-183.	5.6	46
152	Differential Requirement for Malt1 in T and B Cell Antigen Receptor Signaling. Immunity, 2003, 19, 749-758.	14.3	363
153	Protein Kinase C-associated Kinase (PKK) Mediates Bcl10-independent NF-ÎºB Activation Induced by Phorbol Ester. Journal of Biological Chemistry, 2002, 277, 31871-31876.	3.4	39
154	Bcl10 Is a Positive Regulator of Antigen Receptorâ€“Induced Activation of NF-Îº B and Neural Tube Closure. Cell, 2001, 104, 33-42.	28.9	524
155	p53 Accumulation, defective cell proliferation, and early embryonic lethality in mice lacking tsg101. Proceedings of the National Academy of Sciences of the United States of America, 2001, 98, 1859-1864.	7.1	136
156	A TSG101/MDM2 regulatory loop modulates MDM2 degradation and MDM2/p53 feedback control. Proceedings of the National Academy of Sciences of the United States of America, 2001, 98, 1619-1624.	7.1	155
157	Akt Is Activated in Response to an Apoptotic Signal. Journal of Biological Chemistry, 2001, 276, 30461-30466.	3.4	89
158	Bimp1, a MAGUK Family Member Linking Protein Kinase C Activation to Bcl10-mediated NF-ÎºB Induction. Journal of Biological Chemistry, 2001, 276, 30589-30597.	3.4	167
159	Decreased UDP-GlcNAc levels abrogate proliferation control in EMeg32-deficient cells. EMBO Journal, 2000, 19, 5092-5104.	7.8	140
160	Negative Regulation of PKB/Akt-Dependent Cell Survival by the Tumor Suppressor PTEN. Cell, 1998, 95, 29-39.	28.9	2,269
161	Bcl10. The AFCS-nature Molecule Pages, 0, , .	0.2	0