Martin Lipp

List of Publications by Year
in descending order

151 papers	28,249 citations	15001 68 h-index	9346 148 g-index
152 all docs	152 docs citations	152 times ranked	28068 citing authors

#	Article	IF	Citations
1	S1P Signalling Differentially Affects Migration of Peritoneal B Cell Populations In Vitro and Influences the Production of Intestinal IgA In Vivo. International Journal of Molecular Sciences, 2018, 19, 391.	1.8	20
2	Cytotoxic T cells modulate inflammation and endogenous opioid analgesia in chronic arthritis. Journal of Neuroinflammation, 2017, 14, 30.	3.1	38
3	The transcriptional coactivator Bob1 promotes the development of follicular T helper cells via Bcl6. EMBO Journal, 2016, 35, 881-898.	3.5	44
4	Dysregulated development of ILâ€17â€•and ILâ€21â€expressing follicular helper T cells and increased germinal center formation in the absence of RORÎ³t. FASEB Journal, 2016, 30, 761-774.	0.2	24
5	MicroRNA-34a promotes genomic instability by a broad suppression of genome maintenance mechanisms downstream of the oncogene KSHV-vGPCR. Oncotarget, 2016, 7, 10414-10432.	0.8	15
6	Suppression of Peripheral Pain by Blockade of Voltageâ€Gated Calcium 2.2 Channels in Nociceptors Induces RANKL and Impairs Recovery From Inflammatory Arthritis in a Mouse Model. Arthritis and Rheumatology, 2015, 67, 1657-1667.	2.9	11
7	Potent antiâ€tumor response by targeting B cell maturation antigen (BCMA) in a mouse model of multiple myeloma. Molecular Oncology, 2015, 9, 1348-1358.	2.1	27
8	The Homeostatic Chemokine CCL21 Predicts Mortality in Aortic Stenosis Patients and Modulates Left Ventricular Remodeling. PLoS ONE, 2014, 9, e112172.	1.1	21
9	Follicular regulatory T cells control humoral autoimmunity via NFAT2-regulated CXCR5 expression. Journal of Experimental Medicine, 2014, 211, 545-561.	4.2	147
10	<scp>B</scp>â€cellâ€intrinsic <scp>STAT</scp>6 signaling controls germinal center formation. European Journal of Immunology, 2014, 44, 2130-2138.	1.6	63
11	Immunotherapy of Bâ€cell nonâ€Hodgkin lymphoma by targeting the chemokine receptor CXCR5 in a preclinical mouse model. International Journal of Cancer, 2014, 135, 2623-2632.	2.3	20
12	Increased levels of CCR7 ligands in carotid atherosclerosis: different effects in macrophages and smooth muscle cells. Cardiovascular Research, 2014, 102, 148-156.	1.8	37
13	Access to Follicular Dendritic Cells Is a Pivotal Step in Murine Chronic Lymphocytic Leukemia B-cell Activation and Proliferation. Cancer Discovery, 2014, 4, 1448-1465.	7.7	60
14	Dendritic cell-mediated survival signals in EÎ¼-Myc B-cell lymphoma depend on the transcription factor C/EBPÎ². Nature Communications, 2014, 5, 5057.	5.8	17
15	Transition from an autoimmune-prone state to fatal autoimmune disease in CCR7 and RORÎ³t double-deficient mice is dependent on gut microbiota. Journal of Autoimmunity, 2013, 47, 58-72.	3.0	13
16	Immunotherapy of B-Cell Lymphoma with an Engineered Bispecific Antibody Targeting CD19 and CD5. Antibodies, 2013, 2, 338-352.	1.2	4
17	A chronic model of arthritis supported by a strain-specific periarticular lymph node in BALB/c mice. Nature Communications, 2013, 4, 1644.	5.8	18
18	CCR7 deficiency causes diarrhea associated with altered ion transport in colonocytes in the absence of overt colitis. Mucosal Immunology, 2012, 5, 377-387.	2.7	8

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19	HER2/neu DNA vaccination by intradermal gene delivery in a mouse tumor model. OncoImmunology, 2012, 1, 1537-1545.	2.1	30
20	CCR7 with S1P1 Signaling through AP-1 for Migration of Foxp3+ Regulatory T-Cells Controls Autoimmune Exocrinopathy. American Journal of Pathology, 2012, 180, 199-208.	1.9	23
21	CCL19 as an adjuvant for intradermal gene gun immunization in a Her2/neu mouse tumor model: improved vaccine efficacy and a role for B cells as APC. Cancer Gene Therapy, 2012, 19, 880-887.	2.2	27
22	CCR9+ Macrophages Are Required for Acute Liver Inflammation in Mouse Models of Hepatitis. Gastroenterology, 2012, 142, 366-376.	0.6	72
23	The Homeostatic Chemokine CCL21 Predicts Mortality and May Play a Pathogenic Role in Heart Failure. PLoS ONE, 2012, 7, e33038.	1.1	33
24	CCL21 (SLC) improves tumor protection by a DNA vaccine in a Her2/neu mouse tumor model. Cancer Gene Therapy, 2012, 19, 69-76.	2.2	34
25	CCL19 (ELC) improves TH1â€polarized immune responses and protective immunity in a murine Her2/neu DNA vaccination model. Journal of Gene Medicine, 2012, 14, 128-137.	1.4	20
26	The role of CCR7 in allergic airway inflammation induced by house dust mite exposure. Cellular Immunology, 2012, 275, 24-32.	1.4	22
27	Luminal CD4+ T Cells Penetrate Gut Epithelial Monolayers and Egress From Lamina Propria to Blood Circulation. Gastroenterology, 2011, 141, 2130-2139.e11.	0.6	9
28	Manifestation of Spontaneous and Early Autoimmune Gastritis in CCR7-Deficient Mice. American Journal of Pathology, 2011, 179, 754-765.	1.9	20
29	Cooperative function of CCR7 and lymphotoxin in the formation of a lymphoma-permissive niche within murine secondary lymphoid organs. Blood, 2011, 118, 1020-1033.	0.6	57
30	Steady state migratory RelB⁺ langerin⁺ dermal dendritic cells mediate peripheral induction of antigenâ€specific CD4⁺CD25⁺Foxp3⁺ regulatory T cells. European Journal of Immunology, 2011, 41, 1420-1434.	1.6	76
31	Lack of CCR7 induces pulmonary hypertension involving perivascular leukocyte infiltration and inflammation. American Journal of Physiology - Lung Cellular and Molecular Physiology, 2011, 301, L50-L59.	1.3	28
32	Sphingosineâ€1â€phospate receptor 4 (S1P₄) deficiency profoundly affects dendritic cell function and T_H17â€cell differentiation in a murine model. FASEB Journal, 2011, 25, 4024-4036.	0.2	104
33	Coordinated Regulation of Lymph Node Vascularâ€“Stromal Growth First by CD11c+ Cells and Then by T and B Cells. Journal of Immunology, 2011, 187, 5558-5567.	0.4	109
34	Lack of Chemokine Signaling through CXCR5 Causes Increased Mortality, Ventricular Dilatation and Deranged Matrix during Cardiac Pressure Overload. PLoS ONE, 2011, 6, e18668.	1.1	30
35	Shaping Up Adaptive Immunity: The Impact of CCR7 and CXCR5 on Lymphocyte Trafficking. Microcirculation, 2010, 10, 325-334.	1.0	37
36	The chemokine receptor CXCR5 is pivotal for ectopic mucosa-associated lymphoid tissue neogenesis in chronic Helicobacter pylori-induced inflammation. Journal of Molecular Medicine, 2010, 88, 1169-1180.	1.7	57

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37	In Situ Patrolling of Regulatory T Cells Is Essential for Protecting Autoimmune Exocrinopathy. PLoS ONE, 2010, 5, e8588.	1.1	18
38	Shaping of terminal megakaryocyte differentiation and proplatelet development by sphingosine-1-phosphate receptor S1P₄. FASEB Journal, 2010, 24, 4701-4710.	0.2	75
39	Shaping of terminal megakaryocyte differentiation and proplatelet development by sphingosineâ€1â€phosphate receptor S1P ₄. FASEB Journal, 2010, 24, 4701-4710.	0.2	10
40	Adaptive peripheral immune response increases proliferation of neural precursor cells in the adult hippocampus. FASEB Journal, 2009, 23, 3121-3128.	0.2	69
41	CCR 7 Ligands Are Required for Development of Experimental Autoimmune Encephalomyelitis through Generating IL-23-Dependent Th17 Cells. Journal of Immunology, 2009, 183, 2513-2521.	0.4	69
42	CCR7-deficient mice develop atypically persistent germinal centers in response to thymus-independent type 2 antigens. Journal of Leukocyte Biology, 2009, 85, 409-417.	1.5	6
43	CCR7-mediated migration of developing thymocytes to the medulla is essential for negative selection to tissue-restricted antigens. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 17129-17133.	3.3	109
44	Identification of a chemokine receptor profile characteristic for mediastinal large Bâ€cell lymphoma. International Journal of Cancer, 2009, 125, 2367-2374.	2.3	19
45	CCR7 signalling as an essential regulator of CNS infiltration in T-cell leukaemia. Nature, 2009, 459, 1000-1004.	13.7	227
46	Chemokine CXCL13 is essential for lymph node initiation and is induced by retinoic acid and neuronal stimulation. Nature Immunology, 2009, 10, 1193-1199.	7.0	266
47	Impaired Effector Memory T-Cell Regulation Facilitates Graft Versus Host Disease in CCR7-Deficient Bone Marrow Transplant Chimeras. Transplantation, 2009, 88, 631-639.	0.5	6
48	CCR7 regulates lymphocyte egress and recirculation through body cavities. Journal of Leukocyte Biology, 2009, 87, 671-682.	1.5	32
49	Thymocyte-Dendritic Cell Interactions near Sources of CCR7 Ligands in the Thymic Cortex. Journal of Immunology, 2008, 181, 7014-7023.	0.4	56
50	MycobacteriumtuberculosisTriggers Formation of Lymphoid Structure in Murine Lungs. Journal of Infectious Diseases, 2007, 195, 46-54.	1.9	132
51	CCR7 is required for the in vivo function of CD4+ CD25+ regulatory T cells. Journal of Experimental Medicine, 2007, 204, 735-745.	4.2	282
52	CCR7 deficiency causes ectopic lymphoid neogenesis and disturbed mucosal tissue integrity. Blood, 2007, 109, 886-895.	0.6	54
53	Chemokines CCL19 and CCL21 promote activation-induced cell death of antigen-responding T cells. Blood, 2007, 109, 449-456.	0.6	31
54	CXCR5â€and CCR7â€dependent lymphoid neogenesis in a murine model of chronic antigenâ€induced arthritis. Arthritis and Rheumatism, 2007, 56, 3271-3283.	6.7	97

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55	The germinal center response is impaired in the absence of T cell-expressed CXCR5. European Journal of Immunology, 2007, 37, 100-109.	1.6	107
56	Distinctive role of CCR7 in migration and functional activity of naive- and effector/memory-like Treg subsets. European Journal of Immunology, 2007, 37, 1575-1583.	1.6	142
57	Enhanced tumorigenicity of fibroblasts transformed with human herpesvirus 8 chemokine receptor vGPCR by successive passage in nude and immunocompetent mice. Oncogene, 2007, 26, 5702-5712.	2.6	6
58	CCL19 (ELC) as an adjuvant for DNA vaccination: induction of a TH1-type T-cell response and enhancement of antitumor immunity. Cancer Gene Therapy, 2007, 14, 523-532.	2.2	29
59	Secondary lymphoid tissue chemokine (SLC/CCL21)/CCR7 signaling regulates fibrocytes in renal fibrosis. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 14098-14103.	3.3	247
60	CCR7-Dependent Cortex-to-Medulla Migration of Positively Selected Thymocytes Is Essential for Establishing Central Tolerance. Immunity, 2006, 24, 165-177.	6.6	260
61	Coordination between CCR7- and CCR9-mediated chemokine signals in prevascular fetal thymus colonization. Blood, 2006, 108, 2531-2539.	0.6	175
62	Selectin Ligand-Independent Priming and Maintenance of T Cell Immunity during Airborne Tuberculosis. Journal of Immunology, 2006, 176, 1131-1140.	0.4	31
63	Follicular B helper T cell activity is confined to CXCR5hiICOShi CD4 T cells and is independent of CD57 expression. European Journal of Immunology, 2006, 36, 1892-1903.	1.6	307
64	Salmonella typhimurium infection triggers dendritic cells and macrophages to adopt distinct migration patternsin vivo. European Journal of Immunology, 2006, 36, 2939-2950.	1.6	25
65	CCR7 Is Critically Important for Migration of Dendritic Cells in Intestinal Lamina Propria to Mesenteric Lymph Nodes. Journal of Immunology, 2006, 176, 803-810.	0.4	381
66	The role of CCL21 in recruitment of T-precursor cells to fetal thymi. Blood, 2005, 105, 31-39.	0.6	126
67	BCA-1/CXCL13 expression is associated with CXCR5-positive B-cell cluster formation in acute renal transplant rejection. Kidney International, 2005, 67, 1616-1621.	2.6	65
68	Chemokine receptor CCR7 required for T lymphocyte exit from peripheral tissues. Nature Immunology, 2005, 6, 889-894.	7.0	434
69	The ratio between dendritic cells and Tâ€„cells determines the outcome of their encounter: Proliferationversus deletion. European Journal of Immunology, 2005, 35, 2851-2863.	1.6	55
70	Chemokine-Controlled Migration in Lymphoid Organogenesis and the Systemic Organization of Immunity. , 2005, , 251-273.		0
71	CXCR5-Dependent Seeding of Follicular Niches by B and Th Cells Augments Antiviral B Cell Responses. Journal of Immunology, 2005, 175, 7109-7116.	0.4	68
72	Differential requirements for the chemokine receptor CCR7 in T cell activation during Listeria monocytogenes infection. Journal of Experimental Medicine, 2005, 201, 1447-1457.	4.2	60

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73	Requirements for Follicular Exclusion and Competitive Elimination of Autoantigen-Binding B Cells. Journal of Immunology, 2004, 172, 4700-4708.	0.4	80
74	A Novel Model for Lymphocytic Infiltration of the Thyroid Gland Generated by Transgenic Expression of the CC Chemokine CCL21. Journal of Immunology, 2004, 173, 4791-4798.	0.4	81
75	Impact of CCR7 on Priming and Distribution of Antiviral Effector and Memory CTL. Journal of Immunology, 2004, 173, 6684-6693.	0.4	87
76	Distinct and overlapping roles of CXCR5 and CCR7 in B-1 cell homing and early immunity against bacterial pathogens. Journal of Leukocyte Biology, 2004, 76, 709-718.	1.5	43
77	Lymphoid organogenesis: getting the green light from RORÎ³t. Nature Immunology, 2004, 5, 12-14.	7.0	19
78	Induced recruitment of NK cells to lymph nodes provides IFN-Î³ for TH1 priming. Nature Immunology, 2004, 5, 1260-1265.	7.0	1,225
79	Subversion of effector CD8+ Tâ€„cell differentiation in acute hepatitisâ€„C virus infection: exploring the immunological mechanisms. European Journal of Immunology, 2004, 34, 427-437.	1.6	68
80	The chemokine receptor CCR7 controls lymph node-dependent cytotoxic T cell priming in alloimmune responses. European Journal of Immunology, 2004, 34, 461-470.	1.6	51
81	CCR7 Signals Are Essential for Cortexâ€“Medulla Migration of Developing Thymocytes. Journal of Experimental Medicine, 2004, 200, 493-505.	4.2	349
82	HCMV-encoded chemokine receptor US28 employs multiple routes for internalization. Biochemical and Biophysical Research Communications, 2004, 322, 42-49.	1.0	35
83	All Roads Lead to Rome. Immunity, 2004, 20, 244-246.	6.6	17
84	ICOS+ Thâ€„cells produce distinct cytokines in different mucosal immune responses. European Journal of Immunology, 2003, 33, 392-401.	1.6	45
85	The sphingosine 1-phosphate receptor S1P4regulates cell shape and motility via coupling to Giand G12/13. Journal of Cellular Biochemistry, 2003, 89, 507-519.	1.2	117
86	The impact of CCR7 and CXCR5 on lymphoid organ development and systemic immunity. Immunological Reviews, 2003, 195, 117-135.	2.8	234
87	Concerted action of the chemokine and lymphotoxin system in secondary lymphoid-organ development. Current Opinion in Immunology, 2003, 15, 217-224.	2.4	59
88	Positioning of follicular dendritic cells within the spleen controls prion neuroinvasion. Nature, 2003, 425, 957-962.	13.7	195
89	Role of Homeostatic Chemokine and Sphingosineâ€1â€Phosphate Receptors in the Organization of Lymphoid Tissue. Annals of the New York Academy of Sciences, 2003, 987, 107-116.	1.8	19
90	Regulation of Dendritic Cell Migration to the Draining Lymph Node. Journal of Experimental Medicine, 2003, 198, 615-621.	4.2	806

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91	Cooperating Mechanisms of CXCR5 and CCR7 in Development and Organization of Secondary Lymphoid Organs. Journal of Experimental Medicine, 2003, 197, 1199-1204.	4.2	167
92	Differentiation of Effector/Memory VÎ´2 T Cells and Migratory Routes in Lymph Nodes or Inflammatory Sites. Journal of Experimental Medicine, 2003, 198, 391-397.	4.2	300
93	Shaping Up Adaptive Immunity: The Impact of CCR7 and CXCR5 on Lymphocyte Trafficking. Microcirculation, 2003, 10, 325-334.	1.0	57
94	Expression of B-cellâ€“attracting chemokine 1 (CXCL13) by malignant lymphocytes and vascular endothelium in primary central nervous system lymphoma. Blood, 2003, 101, 815-821.	0.6	182
95	Hochmaligne B-Zell-Lymphome. , 2003, , 456-478.		0
96	Surface Expression and Endocytosis of the Human Cytomegalovirus-encoded Chemokine Receptor US28 Is Regulated by Agonist-independent Phosphorylation. Journal of Biological Chemistry, 2002, 277, 45122-45128.	1.6	64
97	Roles of SLC/CCL21 and CCR7 in Human Kidney for Mesangial Proliferation, Migration, Apoptosis, and Tissue Homeostasis. Journal of Immunology, 2002, 168, 4301-4307.	0.4	83
98	Secondary Lymphoid Tissue Chemokine (CCL21) Activates CXCR3 to Trigger a Clâ¯ Current and Chemotaxis in Murine Microglia. Journal of Immunology, 2002, 168, 3221-3226.	0.4	138
99	Monocyte-Expressed Urokinase Regulates Human Vascular Smooth Muscle Cell Migration in a Coculture Model. Biological Chemistry, 2002, 383, 217-21.	1.2	24
100	Regulation of E2F1-Dependent Gene Transcription and Apoptosis by the ETS-Related Transcription Factor GABPÎ³1. Molecular and Cellular Biology, 2002, 22, 2147-2158.	1.1	25
101	Chemokine Requirements for B Cell Entry to Lymph Nodes and Peyer's Patches. Journal of Experimental Medicine, 2002, 196, 65-75.	4.2	479
102	Up-regulation of the chemokine receptor CCR7 in classical but not in lymphocyte-predominant Hodgkin disease correlates with distinct dissemination of neoplastic cells in lymphoid organs. Blood, 2002, 99, 1109-1116.	0.6	98
103	Role for CCR7 Ligands in the Emigration of Newly Generated T Lymphocytes from the Neonatal Thymus. Immunity, 2002, 16, 205-218.	6.6	216
104	Balanced responsiveness to chemoattractants from adjacent zones determines B-cell position. Nature, 2002, 416, 94-99.	13.7	506
105	Systemic immunoregulatory and pathogenic functions of homeostatic chemokine receptors. Journal of Leukocyte Biology, 2002, 72, 1-8.	1.5	60
106	CC Chemokine Receptor 7â€“dependent and â€“independent Pathways for Lymphocyte Homing. Journal of Experimental Medicine, 2001, 194, 1875-1881.	4.2	121
107	The T cell chemokine receptor CCR7 is internalized on stimulation with ELC, but not with SLC. European Journal of Immunology, 2001, 31, 3291-3297.	1.6	118
108	The Poliovirus Receptor CD155 Mediates Cell-to-Matrix Contacts by Specifically Binding to Vitronectin. Virology, 2001, 285, 218-227.	1.1	84

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109	Involvement of inhibitory NKRs in the survival of a subset of memory-phenotype CD8+ T cells. Nature Immunology, 2001, 2, 430-435.	7.0	153
110	Skewed maturation of memory HIV-specific CD8 T lymphocytes. Nature, 2001, 410, 106-111.	13.7	910
111	Aberrant High Expression of B Lymphocyte Chemokine (Blc/Cxcl13) by C11b+Cd11c+ Dendritic Cells in Murine Lupus and Preferential Chemotaxis of B1 Cells towards Blc. Journal of Experimental Medicine, 2001, 193, 1393-1402.	4.2	149
112	Tumorigenesis induced by the HHV8-encoded chemokine receptor requires ligand modulation of high constitutive activity. Journal of Clinical Investigation, 2001, 108, 1789-1796.	3.9	95
113	Phosphorylation of Oct-2 at sites located in the POU domain induces differential down-regulation of Oct-2 DNA-binding ability. Biochemical Journal, 2000, 347, 29.	1.7	7
114	Phosphorylation of Oct-2 at sites located in the POU domain induces differential down-regulation of Oct-2 DNA-binding ability. Biochemical Journal, 2000, 347, 29-35.	1.7	18
115	A chemokine-driven positive feedback loop organizes lymphoid follicles. Nature, 2000, 406, 309-314.	13.7	1,103
116	Sphingosine-1-phosphate is a ligand for the G protein-coupled receptor EDG-6. Blood, 2000, 95, 2624-2629.	0.6	176
117	A Shift in the Phenotype of Melan-A-Specific CTL Identifies Melanoma Patients with an Active Tumor-Specific Immune Response. Journal of Immunology, 2000, 165, 6644-6652.	0.4	128
118	Cxc Chemokine Receptor 5 Expression Defines Follicular Homing T Cells with B Cell Helper Function. Journal of Experimental Medicine, 2000, 192, 1553-1562.	4.2	1,094
119	Follicular B Helper T Cells Express Cxc Chemokine Receptor 5, Localize to B Cell Follicles, and Support Immunoglobulin Production. Journal of Experimental Medicine, 2000, 192, 1545-1552.	4.2	1,284
120	Urokinase Stimulates Human Vascular Smooth Muscle Cell Migration via a Phosphatidylinositol 3-Kinase-Tyk2 Interaction. Journal of Biological Chemistry, 2000, 275, 39466-39473.	1.6	74
121	Identification of a Nuclear Respiratory Factor-1 Binding Site within the Core Promoter of the human polio virus receptor/CD155 Gene. Journal of Biological Chemistry, 2000, 275, 12453-12462.	1.6	36
122	CCR6 Mediates Dendritic Cell Localization, Lymphocyte Homeostasis, and Immune Responses in Mucosal Tissue. Immunity, 2000, 12, 495-503.	6.6	478
123	CXCR5-deficient mice develop functional germinal centers in the splenic T cell zone. European Journal of Immunology, 2000, 30, 560-567.	1.6	91
124	Sphingosine-1-phosphate is a ligand for the G protein-coupled receptor EDG-6. Blood, 2000, 95, 2624-2629.	0.6	0
125	Identification and Characterization of the cis-Acting Elements of the Human CD155Gene Core Promoter. Journal of Biological Chemistry, 1999, 274, 1791-1800.	1.6	21
126	Compromised Ox40 Function in Cd28-Deficient Mice Is Linked with Failure to Develop Cxc Chemokine Receptor 5â€“Positive Cd4 Cells and Germinal Centers. Journal of Experimental Medicine, 1999, 190, 1115-1122.	4.2	247

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127	Two subsets of memory T lymphocytes with distinct homing potentials and effector functions. Nature, 1999, 401, 708-712.	13.7	5,333
128	Distinct patterns and kinetics of chemokine production regulate dendritic cell function. European Journal of Immunology, 1999, 29, 1617-1625.	1.6	588
129	Switch in chemokine receptor expression upon TCR stimulation reveals novel homing potential for recently activated T cells. European Journal of Immunology, 1999, 29, 2037-2045.	1.6	348
130	CCR7 Coordinates the Primary Immune Response by Establishing Functional Microenvironments in Secondary Lymphoid Organs. Cell, 1999, 99, 23-33.	13.5	2,122
131	The murine chemokine receptor CXCR4 is tightly regulated during T cell development and activation. Journal of Leukocyte Biology, 1999, 66, 996-1004.	1.5	46
132	A Lymphoid Tissue-Specific Receptor, EDG6, with Potential Immune Modulatory Functions Mediated by Extracellular Lysophospholipids. Current Topics in Microbiology and Immunology, 1999, 246, 131-137.	0.7	21
133	EDG6, a Novel G-Protein-Coupled Receptor Related to Receptors for Bioactive Lysophospholipids, Is Specifically Expressed in Lymphoid Tissue. Genomics, 1998, 53, 164-169.	1.3	222
134	Downstream Activation of a TATA-less Promoter by Oct-2, Bob1, and NF-Î²B Directs Expression of the Homing Receptor BLR1 to Mature B Cells. Journal of Biological Chemistry, 1998, 273, 28831-28836.	1.6	63
135	The Promoters for Human and Monkey Poliovirus Receptors. Journal of Biological Chemistry, 1997, 272, 5579-5586.	1.6	35
136	Abnormal Expression of the B-Cell Homing Chemokine Receptor BLR1 During the Progression of Acquired Immunodeficiency Syndrome. Blood, 1997, 90, 520-525.	0.6	42
137	Analyzing cytotoxic T lymphocyte activity: a simple and reliable flow cytometry-based assay. Journal of Immunological Methods, 1997, 204, 135-142.	0.6	57
138	Abnormal Expression of the B-Cell Homing Chemokine Receptor BLR1 During the Progression of Acquired Immunodeficiency Syndrome. Blood, 1997, 90, 520-525.	0.6	7
139	A Putative Chemokine Receptor, BLR1, Directs B Cell Migration to Defined Lymphoid Organs and Specific Anatomic Compartments of the Spleen. Cell, 1996, 87, 1037-1047.	13.5	1,059
140	Akv murine leukemia virus enhances lymphomagenesis in myc-kappa transgenic and in wild-type mice. Virology, 1995, 206, 93-99.	1.1	9
141	A versatile flow cytometry-based assay for the determination of short- and long-term natural killer cell activity. Journal of Immunological Methods, 1995, 185, 209-216.	0.6	68
142	Breakpoints of burkitt's lymphoma t(8;22) translocations map within a distance of 300 kb downstream of MYC. Genes Chromosomes and Cancer, 1994, 9, 282-287.	1.5	80
143	The hepatitis B virusPreS2/St transactivator utilizes AP-1 and other transcription factors for transactivation. Hepatology, 1994, 19, 23-31.	3.6	33
144	Cloning and chromosomal organization of a gene encoding a putative amino-acid permease from Saccharomyces cerevisiae. Gene, 1994, 143, 129-133.	1.0	24

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145	The G protein-coupled receptor BLR1 is involved in murine B cell differentiation and is also expressed in neuronal tissues. European Journal of Immunology, 1993, 23, 2532-2539.	1.6	65
146	Identification of a protein fromSaccharomyces cerevisiaewith E2F-like DNA-binding and transactivating properties. FEBS Letters, 1993, 321, 153-158.	1.3	7
147	Evaluation of the Utility of Interphase Cytogenetics to Detect Residual Cells with a Malignant Genotype in Mixed Cell Populations: A Burkitt Lymphoma Model. DNA and Cell Biology, 1993, 12, 637-643.	0.9	9
148	Specific metaphase and interphase detection of the breakpoint region in 8q24 of burkitt lymphoma cells by triple-color fluorescence in situ hybridization. Genes Chromosomes and Cancer, 1992, 4, 69-74.	1.5	87
149	Differentiation-specific expression of a novel G protein-coupled receptor from Burkitt's lymphoma. European Journal of Immunology, 1992, 22, 2795-2799.	1.6	137
150	A novel divergently transcribed human histone H2A/H2B gene pair. DNA Sequence, 1991, 1, 409-413.	0.7	16
151	t(2;8) variant translocation in burkitt's lymphoma: Mapping of chromosomal breakpoints byin situ hybridization. International Journal of Cancer, 1989, 44, 261-265.	2.3	4