

Chang H Kim

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131
papers

11,383
citations

55
h-index

106
g-index

136
ext. papers

12,992
ext. citations

7.1
avg, IF

6.75
L-index

#	Paper	IF	Citations
131	Short-chain fatty acids activate GPR41 and GPR43 on intestinal epithelial cells to promote inflammatory responses in mice. <i>Gastroenterology</i> , 2013 , 145, 396-406.e1-10	13.3	517
130	Short-chain fatty acids induce both effector and regulatory T cells by suppression of histone deacetylases and regulation of the mTOR-S6K pathway. <i>Mucosal Immunology</i> , 2015 , 8, 80-93	9.2	495
129	Subspecialization of CXCR5+ T cells: B helper activity is focused in a germinal center-localized subset of CXCR5+ T cells. <i>Journal of Experimental Medicine</i> , 2001 , 193, 1373-81	16.6	488
128	Cutting edge: direct suppression of B cells by CD4+ CD25+ regulatory T cells. <i>Journal of Immunology</i> , 2005 , 175, 4180-3	5.3	466
127	Gut Microbial Metabolites Fuel Host Antibody Responses. <i>Cell Host and Microbe</i> , 2016 , 20, 202-14	23.4	361
126	Rules of chemokine receptor association with T cell polarization in vivo. <i>Journal of Clinical Investigation</i> , 2001 , 108, 1331-9	15.9	354
125	In Vitro Behavior of Hematopoietic Progenitor Cells Under the Influence of Chemoattractants: Stromal Cell-Derived Factor-1, Steel Factor, and the Bone Marrow Environment. <i>Blood</i> , 1998 , 91, 100-110 ^{2.2}	2.2	347
124	Gut microbiota-derived short-chain Fatty acids, T cells, and inflammation. <i>Immune Network</i> , 2014 , 14, 277-88	6.1	330
123	Chemokines in the systemic organization of immunity. <i>Immunological Reviews</i> , 2003 , 195, 58-71	11.3	305
122	Chemokines: signal lamps for trafficking of T and B cells for development and effector function. <i>Journal of Leukocyte Biology</i> , 1999 , 65, 6-15	6.5	273
121	Vitamin A metabolites induce gut-homing FoxP3+ regulatory T cells. <i>Journal of Immunology</i> , 2007 , 179, 3724-33	5.3	258
120	Bonzo/CXCR6 expression defines type 1-polarized T-cell subsets with extralymphoid tissue homing potential. <i>Journal of Clinical Investigation</i> , 2001 , 107, 595-601	15.9	254
119	CCR10 expression is a common feature of circulating and mucosal epithelial tissue IgA Ab-secreting cells. <i>Journal of Clinical Investigation</i> , 2003 , 111, 1001-10	15.9	247
118	Trafficking machinery of NKT cells: shared and differential chemokine receptor expression among V alpha 24(+)V beta 11(+) NKT cell subsets with distinct cytokine-producing capacity. <i>Blood</i> , 2002 , 100, 11-6	2.2	246
117	Regulatory T cells can migrate to follicles upon T cell activation and suppress GC-Th cells and GC-Th cell-driven B cell responses. <i>Journal of Clinical Investigation</i> , 2004 , 114, 1640-1649	15.9	215
116	Unique gene expression program of human germinal center T helper cells. <i>Blood</i> , 2004 , 104, 1952-60	2.2	206
115	Human Th17 cells share major trafficking receptors with both polarized effector T cells and FOXP3+ regulatory T cells. <i>Journal of Immunology</i> , 2008 , 180, 122-9	5.3	193

114	C-C chemokine receptor 4 expression defines a major subset of circulating nonintestinal memory T cells of both Th1 and Th2 potential. <i>Journal of Immunology</i> , 2001 , 166, 103-11	5.3	178
113	The roles of CCR6 in migration of Th17 cells and regulation of effector T-cell balance in the gut. <i>Mucosal Immunology</i> , 2009 , 2, 173-83	9.2	174
112	Batf coordinates multiple aspects of B and T cell function required for normal antibody responses. <i>Journal of Experimental Medicine</i> , 2010 , 207, 933-42	16.6	166
111	Cloning of BRAK, a novel divergent CXC chemokine preferentially expressed in normal versus malignant cells. <i>Biochemical and Biophysical Research Communications</i> , 1999 , 255, 703-6	3.4	154
110	Th9 cell development requires a BATF-regulated transcriptional network. <i>Journal of Clinical Investigation</i> , 2013 , 123, 4641-53	15.9	148
109	Transgenic expression of stromal cell-derived factor-1/CXC chemokine ligand 12 enhances myeloid progenitor cell survival/antiapoptosis in vitro in response to growth factor withdrawal and enhances myelopoiesis in vivo. <i>Journal of Immunology</i> , 2003 , 170, 421-9	5.3	147
108	Stromal cell-derived factor-1/CXCL12 directly enhances survival/antiapoptosis of myeloid progenitor cells through CXCR4 and G(alpha)i proteins and enhances engraftment of competitive, repopulating stem cells. <i>Journal of Leukocyte Biology</i> , 2003 , 73, 630-8	6.5	147
107	Differential chemokine responses and homing patterns of murine TCR alpha beta NKT cell subsets. <i>Journal of Immunology</i> , 2003 , 171, 2960-9	5.3	145
106	Differential Chemotactic Behavior of Developing T Cells in Response to Thymic Chemokines. <i>Blood</i> , 1998 , 91, 4434-4443	2.2	144
105	Retinoic Acid Differentially Regulates the Migration of Innate Lymphoid Cell Subsets to the Gut. <i>Immunity</i> , 2015 , 43, 107-19	32.3	141
104	Regulation of trafficking receptor expression in human forkhead box P3+ regulatory T cells. <i>Journal of Immunology</i> , 2006 , 177, 840-51	5.3	135
103	Immune regulation by microbiome metabolites. <i>Immunology</i> , 2018 , 154, 220-229	7.8	133
102	Homeostatic and pathogenic extramedullary hematopoiesis. <i>Journal of Blood Medicine</i> , 2010 , 1, 13-9	2.3	130
101	Regulation of hematopoiesis in a sea of chemokine family members with a plethora of redundant activities. <i>Experimental Hematology</i> , 1999 , 27, 1113-23	3.1	128
100	Codon optimization for high-level expression of human erythropoietin (EPO) in mammalian cells. <i>Gene</i> , 1997 , 199, 293-301	3.8	125
99	Progesterone promotes differentiation of human cord blood fetal T cells into T regulatory cells but suppresses their differentiation into Th17 cells. <i>Journal of Immunology</i> , 2011 , 187, 1778-87	5.3	124
98	Regulatory T cells can migrate to follicles upon T cell activation and suppress GC-Th cells and GC-Th cell-driven B cell responses. <i>Journal of Clinical Investigation</i> , 2004 , 114, 1640-9	15.9	124
97	Migration and Tissue Tropism of Innate Lymphoid Cells. <i>Trends in Immunology</i> , 2016 , 37, 68-79	14.4	114

96	The CC chemokine CK beta-11/MIP-3 beta/ELC/Exodus 3 mediates tumor rejection of murine breast cancer cells through NK cells. <i>Journal of Immunology</i> , 2000 , 164, 4025-31	5.3	112
95	Separable effector T cell populations specialized for B cell help or tissue inflammation. <i>Nature Immunology</i> , 2001 , 2, 876-81	19.1	110
94	FoxP3+ T cells undergo conventional first switch to lymphoid tissue homing receptors in thymus but accelerated second switch to nonlymphoid tissue homing receptors in secondary lymphoid tissues. <i>Journal of Immunology</i> , 2007 , 178, 301-11	5.3	103
93	Isolation and characterization of Exodus-2, a novel C-C chemokine with a unique 37-amino acid carboxyl-terminal extension. <i>Journal of Immunology</i> , 1997 , 159, 2554-8	5.3	97
92	In vitro behavior of hematopoietic progenitor cells under the influence of chemoattractants: stromal cell-derived factor-1, steel factor, and the bone marrow environment. <i>Blood</i> , 1998 , 91, 100-10	2.2	94
91	CCR7 ligands, SLC/6CKine/Exodus2/TCA4 and CKbeta-11/MIP-3beta/ELC, are chemoattractants for CD56(+)CD16(-) NK cells and late stage lymphoid progenitors. <i>Cellular Immunology</i> , 1999 , 193, 226-35	4.4	92
90	Effects of CC, CXC, C, and CX3C chemokines on proliferation of myeloid progenitor cells, and insights into SDF-1-induced chemotaxis of progenitors. <i>Annals of the New York Academy of Sciences</i> , 1999 , 872, 142-62; discussion 163	6.5	89
89	Chronically Elevated Levels of Short-Chain Fatty Acids Induce T Cell-Mediated Ureteritis and Hydronephrosis. <i>Journal of Immunology</i> , 2016 , 196, 2388-400	5.3	88
88	Abnormal chemokine-induced responses of immature and mature hematopoietic cells from motheaten mice implicate the protein tyrosine phosphatase SHP-1 in chemokine responses. <i>Journal of Experimental Medicine</i> , 1999 , 190, 681-90	16.6	85
87	Altered responsiveness to chemokines due to targeted disruption of SHIP. <i>Journal of Clinical Investigation</i> , 1999 , 104, 1751-9	15.9	85
86	CK beta-11/macrophage inflammatory protein-3 beta/EBI1-ligand chemokine is an efficacious chemoattractant for T and B cells. <i>Journal of Immunology</i> , 1998 , 160, 2418-24	5.3	81
85	Retinoic acid determines the precise tissue tropism of inflammatory Th17 cells in the intestine. <i>Journal of Immunology</i> , 2010 , 184, 5519-26	5.3	78
84	Progesterone suppresses the mTOR pathway and promotes generation of induced regulatory T cells with increased stability. <i>European Journal of Immunology</i> , 2012 , 42, 2683-96	6.1	76
83	High and low vitamin A therapies induce distinct FoxP3+ T-cell subsets and effectively control intestinal inflammation. <i>Gastroenterology</i> , 2009 , 137, 1391-402.e1-6	13.3	72
82	TECK, an Efficacious Chemoattractant for Human Thymocytes, Uses GPR-9-6/CCR9 as a Specific Receptor. <i>Blood</i> , 1999 , 94, 2533-2536	2.2	70
81	Microbiota or short-chain fatty acids: which regulates diabetes?. <i>Cellular and Molecular Immunology</i> , 2018 , 15, 88-91	15.4	67
80	Dendritic cells support sequential reprogramming of chemoattractant receptor profiles during naive to effector T cell differentiation. <i>Journal of Immunology</i> , 2003 , 171, 152-8	5.3	66
79	Human CD57+ germinal center-T cells are the major helpers for GC-B cells and induce class switch recombination. <i>BMC Immunology</i> , 2005 , 6, 3	3.7	61

78	Chemokine-chemokine receptor network in immune cell trafficking. <i>Current Drug Targets Immune, Endocrine and Metabolic Disorders</i> , 2004 , 4, 343-61		59
77	Complementary roles of retinoic acid and TGF- β in coordinated expression of mucosal integrins by T cells. <i>Mucosal Immunology</i> , 2011 , 4, 66-82	9.2	55
76	Identification of a chemokine network that recruits FoxP3(+) regulatory T cells into chronically inflamed intestine. <i>Gastroenterology</i> , 2007 , 132, 966-81	13.3	55
75	SLC/exodus2/6Ckine/TCA4 induces chemotaxis of hematopoietic progenitor cells: differential activity of ligands of CCR7, CXCR3, or CXCR4 in chemotaxis vs. suppression of progenitor proliferation. <i>Journal of Leukocyte Biology</i> , 1999 , 66, 455-61	6.5	54
74	The greater chemotactic network for lymphocyte trafficking: chemokines and beyond. <i>Current Opinion in Hematology</i> , 2005 , 12, 298-304	3.3	50
73	Migration and function of Th17 cells. <i>Inflammation and Allergy: Drug Targets</i> , 2009 , 8, 221-8		49
72	Migration and function of FoxP3+ regulatory T cells in the hematology system. <i>Experimental Hematology</i> , 2006 , 34, 1033-40	3.1	48
71	Macrophage-inflammatory protein-3 beta/EBI1-ligand chemokine/CK beta-11, a CC chemokine, is a chemoattractant with a specificity for macrophage progenitors among myeloid progenitor cells. <i>Journal of Immunology</i> , 1998 , 161, 2580-5	5.3	48
70	BATF is required for normal expression of gut-homing receptors by T helper cells in response to retinoic acid. <i>Journal of Experimental Medicine</i> , 2013 , 210, 475-89	16.6	46
69	Cytokine control of memory B cell homing machinery. <i>Journal of Immunology</i> , 2002 , 169, 1676-82	5.3	46
68	Bidirectional regulatory potentials of short-chain fatty acids and their G-protein-coupled receptors in autoimmune neuroinflammation. <i>Scientific Reports</i> , 2019 , 9, 8837	4.9	45
67	Retinoic acid, immunity, and inflammation. <i>Vitamins and Hormones</i> , 2011 , 86, 83-101	2.5	43
66	Loss of IL-7 receptor alpha on CD4+ T cells defines terminally differentiated B cell-helping effector T cells in a B cell-rich lymphoid tissue. <i>Journal of Immunology</i> , 2007 , 179, 7448-56	5.3	43
65	FOXP3 and its role in the immune system. <i>Advances in Experimental Medicine and Biology</i> , 2009 , 665, 17-296	3.9	41
64	Microbial metabolites, short-chain fatty acids, restrain tissue bacterial load, chronic inflammation, and associated cancer in the colon of mice. <i>European Journal of Immunology</i> , 2018 , 48, 1235-1247	6.1	40
63	Regulation of humoral immunity by gut microbial products. <i>Gut Microbes</i> , 2017 , 8, 392-399	8.8	38
62	Retinoic acid promotes the development of Arg1-expressing dendritic cells for the regulation of T-cell differentiation. <i>European Journal of Immunology</i> , 2013 , 43, 967-78	6.1	38
61	Differential chemotactic behavior of developing T cells in response to thymic chemokines. <i>Blood</i> , 1998 , 91, 4434-43	2.2	38

60	Phenotype, effector function, and tissue localization of PD-1-expressing human follicular helper T cell subsets. <i>BMC Immunology</i> , 2011 , 12, 53	3-7	37
59	Differential effects of peptidoglycan recognition proteins on experimental atopic and contact dermatitis mediated by Treg and Th17 cells. <i>PLoS ONE</i> , 2011 , 6, e24961	3-7	36
58	Regulation of FoxP3 regulatory T cells and Th17 cells by retinoids. <i>Clinical and Developmental Immunology</i> , 2008 , 2008, 416910		35
57	Control of lymphocyte functions by gut microbiota-derived short-chain fatty acids. <i>Cellular and Molecular Immunology</i> , 2021 , 18, 1161-1171	15.4	35
56	Peptidoglycan recognition protein Pglyrp2 protects mice from psoriasis-like skin inflammation by promoting regulatory T cells and limiting Th17 responses. <i>Journal of Immunology</i> , 2011 , 187, 5813-23	5-3	31
55	Dietary fiber metabolites regulate innate lymphoid cell responses. <i>Mucosal Immunology</i> , 2021 , 14, 317-330		31
54	Contraction of intestinal effector T cells by retinoic acid-induced purinergic receptor P2X7. <i>Mucosal Immunology</i> , 2017 , 10, 912-923	9.2	28
53	Optimal population of FoxP3+ T cells in tumors requires an antigen priming-dependent trafficking receptor switch. <i>PLoS ONE</i> , 2012 , 7, e30793	3-7	25
52	In Vitro Behavior of Hematopoietic Progenitor Cells Under the Influence of Chemoattractants: Stromal Cell-Derived Factor-1, Steel Factor, and the Bone Marrow Environment. <i>Blood</i> , 1998 , 91, 100-110	2.2	25
51	Isolation of ALP, a novel divergent murine CC chemokine with a unique carboxy terminal extension. <i>Biochemical and Biophysical Research Communications</i> , 1999 , 258, 737-40	3-4	24
50	Differential Chemotactic Behavior of Developing T Cells in Response to Thymic Chemokines. <i>Blood</i> , 1998 , 91, 4434-4443	2.2	24
49	FoxP3+ regulatory T cells restrain splenic extramedullary myelopoiesis via suppression of hemopoietic cytokine-producing T cells. <i>Journal of Immunology</i> , 2009 , 183, 6377-86	5-3	23
48	Stromal cell-derived factor-1/CXCL12 selectively counteracts inhibitory effects of myelosuppressive chemokines on hematopoietic progenitor cell proliferation in vitro. <i>Stem Cells and Development</i> , 2005 , 14, 199-203	4.4	22
47	A genetic variation in microRNA target site of KRT81 gene is associated with survival in early-stage non-small-cell lung cancer. <i>Annals of Oncology</i> , 2015 , 26, 1142-1148	10.3	20
46	Synergistic inhibition in vivo of bone marrow myeloid progenitors by myelosuppressive chemokines and chemokine-accelerated recovery of progenitors after treatment of mice with Ara-C. <i>Experimental Hematology</i> , 2006 , 34, 1069-77	3.1	20
45	Therapeutic effect of hyaluronic acid on experimental osteoarthritis of ovine temporomandibular joint. <i>Journal of Veterinary Medical Science</i> , 2001 , 63, 1083-9	1.1	20
44	Chemokine regulation of hematopoiesis and the involvement of pertussis toxin-sensitive G alpha i proteins. <i>Annals of the New York Academy of Sciences</i> , 2001 , 938, 117-27; discussion 127-8	6.5	19
43	Cutting edge: progesterone directly upregulates vitamin d receptor gene expression for efficient regulation of T cells by calcitriol. <i>Journal of Immunology</i> , 2015 , 194, 883-6	5-3	18

42	Parkinson disease-associated transgene disrupts marrow myelopoiesis and peripheral Th17 response. <i>Journal of Leukocyte Biology</i> , 2017 , 102, 1093-1102	6.5	17
41	Trends and Disparities in Cardiovascular Mortality Among Survivors of Hodgkin Lymphoma. <i>Clinical Lymphoma, Myeloma and Leukemia</i> , 2015 , 15, 748-52	2	17
40	Roles of retinoic acid in induction of immunity and immune tolerance. <i>Endocrine, Metabolic and Immune Disorders - Drug Targets</i> , 2008 , 8, 289-94	2.2	17
39	Genomic variation and segregation of equine infectious anemia virus during acute infection. <i>Journal of Virology</i> , 1992 , 66, 3879-82	6.6	17
38	TECK, an efficacious chemoattractant for human thymocytes, uses GPR-9-6/CCR9 as a specific receptor. <i>Blood</i> , 1999 , 94, 2533-6	2.2	17
37	Expression of mucins and trefoil factor family protein-1 in the colon of pigs naturally infected with <i>Salmonella typhimurium</i> . <i>Journal of Comparative Pathology</i> , 2009 , 140, 38-42	1	15
36	B cell-helping functions of gut microbial metabolites. <i>Microbial Cell</i> , 2016 , 3, 529-531	3.9	15
35	Succinylated chitosan derivative has local protective effects on intestinal inflammation. <i>ACS Biomaterials Science and Engineering</i> , 2017 , 3, 1853-1860	5.5	15
34	Control of Innate and Adaptive Lymphocytes by the RAR-Retinoic Acid Axis. <i>Immune Network</i> , 2018 , 18, e1	6.1	14
33	Colonization and effector functions of innate lymphoid cells in mucosal tissues. <i>Microbes and Infection</i> , 2016 , 18, 604-614	9.3	12
32	The Butyrate-Producing Bacterium Suppresses Infection via Neutrophil- and Antimicrobial Cytokine-Dependent but GPR43/109a-Independent Mechanisms. <i>Journal of Immunology</i> , 2021 , 206, 1576-1585 ¹²	5.3	12
31	RAR β supports the development of Langerhans cells and langerin-expressing conventional dendritic cells. <i>Nature Communications</i> , 2018 , 9, 3896	17.4	11
30	Host and microbial factors in regulation of T cells in the intestine. <i>Frontiers in Immunology</i> , 2013 , 4, 141	8.4	10
29	Single-Cell Transcriptome Analysis of Colon Cancer Cell Response to 5-Fluorouracil-Induced DNA Damage. <i>Cell Reports</i> , 2020 , 32, 108077	10.6	10
28	A functional relay from progesterone to vitamin D in the immune system. <i>DNA and Cell Biology</i> , 2015 , 34, 379-82	3.6	8
27	Control of Tissue-Resident Invariant NKT Cells by Vitamin A Metabolites and P2X7-Mediated Cell Death. <i>Journal of Immunology</i> , 2019 , 203, 1189-1197	5.3	8
26	BATF regulates innate lymphoid cell hematopoiesis and homeostasis. <i>Science Immunology</i> , 2020 , 5,	28	8
25	Application of Sequential Palladium Catalysis for the Discovery of Janus Kinase Inhibitors in the Benzo[c]pyrrolo[2,3- h][1,6]naphthyridin-5-one (BPN) Series. <i>Journal of Medicinal Chemistry</i> , 2018 , 61, 10440-10462	8.3	8

24	Comparison of the incidence between tuberculosis and nontuberculous mycobacterial disease after gastrectomy. <i>Infection</i> , 2014 , 42, 697-704	5.8	7
23	Expression of secreted and membrane-bound mucins in the airways of piglets experimentally infected with <i>Mycoplasma hyopneumoniae</i> . <i>Veterinary Journal</i> , 2012 , 192, 120-2	2.5	7
22	Molecular targets of FoxP3+ regulatory T cells. <i>Mini-Reviews in Medicinal Chemistry</i> , 2007 , 7, 1136-43	3.2	7
21	Chemokines and Hematopoiesis 1999 , 263-291		7
20	Trafficking of FoxP3+ regulatory T cells: myths and facts. <i>Archivum Immunologiae Et Therapiae Experimentalis</i> , 2007 , 55, 151-9	4	6
19	Predictive factors for tuberculosis in patients with a TB-PCR-negative bronchial aspirate. <i>Infection</i> , 2013 , 41, 187-94	5.8	5
18	Crawling of effector T cells on extracellular matrix: role of integrins in interstitial migration in inflamed tissues. <i>Cellular and Molecular Immunology</i> , 2014 , 11, 1-4	15.4	5
17	A ligand-independent fast function of RAR β promotes exit from metabolic quiescence upon T cell activation and controls T cell differentiation. <i>Mucosal Immunology</i> , 2021 , 14, 100-112	9.2	5
16	IL-4-BATF signaling directly modulates IL-9 producing mucosal mast cell (MMC9) function in experimental food allergy. <i>Journal of Allergy and Clinical Immunology</i> , 2021 , 147, 280-295	11.5	4
15	Regulation of common neurological disorders by gut microbial metabolites. <i>Experimental and Molecular Medicine</i> , 2021 ,	12.8	4
14	Differential food protein-induced inflammatory responses in swine lines selected for reactivity to soy antigens. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2019 , 74, 1566-1569	9.3	3
13	Outcomes of standard and tailored anti-tuberculosis regimens in patients with tuberculous pleural effusion. <i>International Journal of Tuberculosis and Lung Disease</i> , 2016 , 20, 1516-1521	2.1	3
12	Regulation of humoral immunity by FoxP3+ regulatory T cells. <i>Expert Review of Clinical Immunology</i> , 2006 , 2, 859-68	5.1	3
11	Periarteriolar stroma cells guide T cells from the red to the white pulp in the spleen. <i>Cellular and Molecular Immunology</i> , 2020 , 17, 1019-1021	15.4	3
10	Trafficking Potentials of Unconventional T Cell Subsets. <i>Current Medicinal Chemistry Anti-inflammatory & Anti-allergy Agents</i> , 2004 , 3, 321-330		2
9	Human Tfh and Tfr cells: identification and assessment of their migration potential. <i>Methods in Molecular Biology</i> , 2015 , 1291, 175-86	1.4	2
8	Weak Microbial Metabolites: a Treasure Trove for Using Biomimicry to Discover and Optimize Drugs. <i>Molecular Pharmacology</i> , 2020 , 98, 343-349	4.3	2
7	Chemokines and Their Receptors in Hematopoietic Cell Development and Functioning. <i>Current Topics in Membranes</i> , 2005 , 115-142	2.2	1

- 6 Thrombopoietin and interleukin-3 are chemotactic and chemokinetic chemoattractants for a factor-dependent hematopoietic progenitor cell line. *Annals of the New York Academy of Sciences*, **1999**, 872, 395-8 6.5 1
- 5 Regulatory T-Cells and Th17 Cells in Tumor Microenvironment **2020**, 91-106 1
- 4 Chemokines in Trafficking of Hematopoietic Stem and Progenitor Cells and Hematopoiesis **2007**, 119-138 1
- 3 Regulatory T Cells and Th17 Cells in Cancer Microenvironment **2015**, 77-91 1
- 2 Trafficking Receptors and Migration of TH17 Cell Subsets **2011**, 203-216
- 1 Migration of Functionally Specialized T-Helper Cells: TFH Cells, Th17 Cells and FoxP3+ T Cells. *Translational Research in Biomedicine*, **2009**, 67-82 0.1