The immune dysregulation, polyendocrinopathy, entercaused by mutations of FOXP3

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Citation Report

		EDODT	
#	Article	IF	CITATIONS
1	Factors Influencing Reticulophagocytic Function in Insulin-treated Diabetes. Diabetes, 1984, 33, 813-818.	0.3	5
2	Scurfin (FOXP3) Acts as a Repressor of Transcription and Regulates T Cell Activation. Journal of Biological Chemistry, 2001, 276, 37672-37679.	1.6	464
3	The Molecular Bases of Spontaneous Immunological Mutations in the Mouse and Their Homologous Human Diseases. Clinical Immunology, 2001, 101, 113-129.	1.4	8
4	Primary immunodeficiency diseases: an experimental model for molecular medicine. Lancet, The, 2001, 357, 1863-1869.	6.3	111
5	A novel 3' mutation in the APC gene in a family presenting with a desmoid tumour. Journal of Medical Genetics, 2001, 38, 861-863.	1.5	9
6	Spectrum of FOXL2 gene mutations in blepharophimosis-ptosis-epicanthus inversus (BPES) families demonstrates a genotype-phenotype correlation. Human Molecular Genetics, 2001, 10, 1591-1600.	1.4	238
7	IPEX is a unique X-linked syndrome characterized by immune dysfunction, polyendocrinopathy, enteropathy, and a variety of autoimmune phenomena. Current Opinion in Pediatrics, 2001, 13, 533-538.	1.0	168
8	Psychological studies in Huntington's disease: making up the balance. Journal of Medical Genetics, 2001, 38, 852-861.	1.5	53
9	High frequencies of ICF syndrome-like pericentromeric heterochromatin decondensation and breakage in chromosome 1 in a chorionic villus sample. Journal of Medical Genetics, 2001, 38, 882-884.	1.5	9
10	A rare polyadenylation signal mutation of the FOXP3 gene (AAUAAA→AAUGAA) leads to the IPEX syndrome. Immunogenetics, 2001, 53, 435-439.	1.2	214
11	Analysis of lymphoedema-distichiasis families forFOXC2 mutations reveals small insertions and deletions throughout the gene. Human Genetics, 2001, 108, 546-551.	1.8	114
13	The role of cytotoxicity in lymphocyte homeostasis. Current Opinion in Immunology, 2001, 13, 549-554.	2.4	79
14	Notch signalling in the regulation of peripheral immunity. Immunological Reviews, 2001, 182, 215-227.	2.8	52
15	Disruption of a new forkhead/winged-helix protein, scurfin, results in the fatal lymphoproliferative disorder of the scurfy mouse. Nature Genetics, 2001, 27, 68-73.	9.4	2,130
16	A fork in the road to fertility. Nature Genetics, 2001, 27, 132-134.	9.4	55
17	Prostate cancer: simplicity to complexity. Nature Genetics, 2001, 27, 134-135.	9.4	15
18	Zeroing in on tolerance. Nature Medicine, 2001, 7, 279-281.	15.2	7
19	A forkhead-domain gene is mutated in a severe speech and language disorder. Nature, 2001, 413, 519-523.	13.7	1,969

#	Article	IF	CITATIONS
20	High-throughput screening. Nature, 2001, 413, 549-550.	13.7	0
21	A silent mutation in exon 14 of the APC gene is associated with exon skipping in a FAP family. Journal of Medical Genetics, 2001, 38, 863-867.	1.5	54
22	Temperature sensitive acyl-CoA oxidase import in group A peroxisome biogenesis disorders. Journal of Medical Genetics, 2001, 38, 871-874.	1.5	3
23	Novel mutations of FOXP3 in two Japanese patients with immune dysregulation, polyendocrinopathy, enteropathy, X linked syndrome (IPEX). Journal of Medical Genetics, 2001, 38, 874-876.	1.5	103
24	Presymptomatic testing in myotonic dystrophy: genetic counselling approaches. Journal of Medical Genetics, 2001, 38, 846-850.	1.5	23
25	Supernumerary marker chromosome (1) of paternal origin and maternal uniparental disomy 1 in a developmentally delayed child. Journal of Medical Genetics, 2001, 38, 885-888.	1.5	27
26	Maternal uniparental isodisomy 11q13right-arrowqter in a dysmorphic and mentally retarded female with partial trisomy mosaicism 11q13right-arrowqter. Journal of Medical Genetics, 2001, 38, 876-881.	1.5	5
27	The Amount of Scurfin Protein Determines Peripheral T Cell Number and Responsiveness. Journal of Immunology, 2001, 167, 6312-6320.	0.4	142
28	Evidence of somatic mosaicism for a MECP2 mutation in females with Rett syndrome: diagnostic implications. Journal of Medical Genetics, 2001, 38, 867-871.	1.5	20
29	Truncating mutations in FOXC2 cause multiple lymphedema syndromes. Human Molecular Genetics, 2001, 10, 1185-1189.	1.4	214
30	Trinucleotide repeat contraction: a pitfall in prenatal diagnosis of myotonic dystrophy. Journal of Medical Genetics, 2001, 38, 850-852.	1.5	5
31	Sponastrime dysplasia: presentation in infancy. Journal of Medical Genetics, 2001, 38, 889-893.	1.5	9
32	Treatment of the Immune Dysregulation, Polyendocrinopathy, Enteropathy, X-Linked Syndrome (IPEX) by Allogeneic Bone Marrow Transplantation. New England Journal of Medicine, 2001, 344, 1758-1762.	13.9	246
33	Two Families with Blepharophimosis/Ptosis/Epicanthus Inversus Syndrome Have Mutations in the Putative Forkhead Transcription Factor FOXL2. Genetic Testing and Molecular Biomarkers, 2001, 5, 335-338.	1.7	19
34	Clinical and molecular features of the immunodysregulation, polyendocrinopathy, enteropathy, X linked (IPEX) syndrome. Journal of Medical Genetics, 2002, 39, 537-545.	1.5	629
35	Lessons from studies of complex genetic disorders: identification of FOXL2a novel transcription factor on the wing to fertility. European Journal of Endocrinology, 2002, 146, 15-18.	1.9	10
36	Immune dysregulation, polyendocrinopathy, enteropathy, X-linked syndrome: a model of immune dysregulation. Current Opinion in Allergy and Clinical Immunology, 2002, 2, 481-487.	1.1	38
37	Toward a Molecular Understanding of Complex Childhood Enteropathies. Journal of Pediatric Gastroenterology and Nutrition, 2002, 34, S4-S10.	0.9	12

#	Article	IF	CITATIONS
38	Forkhead Transcription Factors: Key Players in Development and Metabolism. Developmental Biology, 2002, 250, 1-23.	0.9	790
39	Immune dysregulation, polyendocrinopathy, enteropathy, X-linked syndrome and the scurfy mutant mouse. Immunology and Allergy Clinics of North America, 2002, 22, 357-368.	0.7	6
40	Neonatal syndromes of polyendocrinopathy. Endocrinology and Metabolism Clinics of North America, 2002, 31, 283-293.	1.2	7
41	Autoimmune enteropathy. Clinical and Applied Immunology Reviews, 2002, 2, 203-216.	0.4	8
42	Genes and translocations involved in POF. American Journal of Medical Genetics Part A, 2002, 111, 328-333.	2.4	146
43	The genetic background of autoimmune polyendocrinopathy–candidiasis–ectodermal dystrophy and its autoimmune disease components. Journal of Molecular Medicine, 2002, 80, 201-211.	1.7	98
44	Genetic control of autoimmunity in Type I diabetes and associated disorders. Diabetologia, 2002, 45, 605-622.	2.9	143
45	Permanent diabetes mellitus in the first year of life. Diabetologia, 2002, 45, 798-804.	2.9	150
46	FOXP2: novel exons, splice variants, and CAG repeat length stability. Human Genetics, 2002, 111, 136-144.	1.8	80
47	X-chromosome inactivation analysis in a female carrier of FOXP3 mutation. Clinical and Experimental Immunology, 2002, 130, 127-130.	1.1	88
48	Genetics of type 1 diabetes mellitus. Genes and Immunity, 2002, 3, 235-249.	2.2	279
49	T-cell signalling and autoimmunity: molecular mechanisms of disease. Nature Reviews Immunology, 2002, 2, 427-438.	10.6	133
50	A functional polymorphism in the promoter/enhancer region of the FOXP3/Scurfin gene associated with typeÂ1 diabetes. Immunogenetics, 2003, 55, 149-156.	1.2	130
51	FoxP4, a novel forkhead transcription factor. Biochimica Et Biophysica Acta Gene Regulatory Mechanisms, 2003, 1627, 147-152.	2.4	63
52	Expression ofFoxp2, a gene involved in speech and language, in the developing and adult striatum. Journal of Neuroscience Research, 2003, 73, 61-72.	1.3	151
53	Transcription factors in autoimmunity. Current Opinion in Immunology, 2003, 15, 718-724.	2.4	57
54	Control of immune homeostasis by naturally arising regulatory CD4+ T cells. Current Opinion in Immunology, 2003, 15, 690-696.	2.4	173
55	Genetic epidemiology of type 1 diabetes. Pediatric Diabetes, 2003, 4, 87-100.	1.2	80

#	Article	IF	CITATIONS
56	Rescue of the autoimmune scurfy mouse by partial bone marrow transplantation or by injection with T-enriched splenocytes. Clinical and Experimental Immunology, 2003, 133, 193-199.	1.1	54
57	Foxp3 programs the development and function of CD4+CD25+ regulatory T cells. Nature Immunology, 2003, 4, 330-336.	7.0	6,653
58	An essential role for Scurfin in CD4+CD25+ T regulatory cells. Nature Immunology, 2003, 4, 337-342.	7.0	2,525
59	Control of Regulatory T Cell Development by the Transcription Factor Foxp3. Science, 2003, 299, 1057-1061.	6.0	7,292
60	Mutational Analysis of the FOXP3 Gene and Evidence for Genetic Heterogeneity in the Immunodysregulation, Polyendocrinopathy, Enteropathy Syndrome. Journal of Clinical Endocrinology and Metabolism, 2003, 88, 6034-6039.	1.8	104
61	THEINHERITEDBASIS OFDIABETESMELLITUS: Implications for the Genetic Analysis of Complex Traits. Annual Review of Genomics and Human Genetics, 2003, 4, 257-291.	2.5	281
62	Rituximab therapy for multisystem autoimmune diseases in pediatric patients. Journal of Pediatrics, 2003, 143, 598-604.	0.9	53
63	Foxp3 and Natural Regulatory T Cells. Immunity, 2003, 19, 165-168.	6.6	254
64	Immune deficiency and autoimmunity. Autoimmunity Reviews, 2003, 2, 364-369.	2.5	105
65	Immunology of Type 1 Diabetes Mellitus. , 2003, , 29-59.		0
66	DECIPHERING THE GENETIC BASIS OF SPEECH AND LANGUAGE DISORDERS. Annual Review of Neuroscience, 2003, 26, 57-80.	5.0	135
68	Scurfin (FoxP3) Controls T-Dependent Immune Responses In Vivo Through Regulation of CD4+ T Cell Effector Function. Journal of Immunology, 2003, 171, 1216-1223.	0.4	90
69	Decisions on life and death: FOXO Forkhead transcription factors are in command when PKB/Akt is off duty. Journal of Leukocyte Biology, 2003, 73, 689-701.	1.5	375
70	Immune dysregulation, polyendocrinopathy, enteropathy, and X-linked inheritance (IPEX), a syndrome of systemic autoimmunity caused by mutations of FOXP3, a critical regulator of T-cell homeostasis. Current Opinion in Rheumatology, 2003, 15, 430-435.	2.0	502
71	Innate immunity: sensing the environment and regulating the regulators. Current Opinion in Allergy and Clinical Immunology, 2003, 3, 343-346.	1.1	20
73	Generation of Anergic and Regulatory T Cells following Prolonged Exposure to a Harmless Antigen. Journal of Immunology, 2004, 172, 5900-5907.	0.4	80
74	Transcriptional and DNA Binding Activity of the Foxp1/2/4 Family Is Modulated by Heterotypic and Homotypic Protein Interactions. Molecular and Cellular Biology, 2004, 24, 809-822.	1.1	288
75	Th2 Cells: Orchestrating Barrier Immunity. Advances in Immunology, 2004, 83, 163-189.	1.1	45

ARTICLE IF CITATIONS # Central Tolerance to Self-Antigen Expressed by Cortical Epithelial Cells. Journal of Immunology, 2004, 0.4 26 76 172, 851-856. Regulatory T Cell Suppression and Anergy Are Differentially Regulated by Proinflammatory Cytokines Produced by TLR-Activated Dendritic Cells. Journal of Immunology, 2004, 173, 7249-7258. 0.4 192 Dermatologic and Immunologic Findings in the Immune Dysregulation, Polyendocrinopathy, 78 1.7 113 Enteropathy, X-linked Syndrome. Archives of Dermatology, 2004, 140, 466-72. Defective Suppressor Function of Human CD4+ CD25+ Regulatory T Cells in Autoimmune Polyglandular Syndrome Type II. Journal of Experimental Medicine, 2004, 199, 1285-1291. CD4+CD25+ T Regulatory Cells Dependent on ICOS Promote Regulation of Effector Cells in the 80 4.2 416 Prediabetic Lesion. Journal of Experimental Medicine, 2004, 199, 1479-1489. Antiviral agents and corticosteroids in the treatment of severe acute respiratory syndrome (SARS). Thorax, 2004, 59, 643-645. CD25+ CD4+ T Cells, Expanded with Dendritic Cells Presenting a Single Autoantigenic Peptide, Suppress 82 4.2 650 Autoimmune Diabetes. Journal of Experimental Medicine, 2004, 199, 1467-1477. In Vivo Instruction of Suppressor Commitment in Naive T Cells. Journal of Experimental Medicine, 4.2 659 2004, 199, 1401-1408. Number of T Reg Cells That Differentiate Does Not Increase upon Encounter of Agonist Ligand on 84 4.2 213 Thymic Epithelial Cells. Journal of Experimental Medicine, 2004, 200, 1221-1230. Letter. Acta Paediatrica, International Journal of Paediatrics, 2004, 93, 142-143. Human CD4+CD25+ Regulatory T Cells Share Equally Complex and Comparable Repertoires with 86 0.4 81 CD4+CD25â[^] Counterparts. Journal of Immunology, 2004, 172, 6123-6128. CD25â'' T Cells Generate CD25+Foxp3+ Regulatory T Cells by Peripheral Expansion. Journal of 87 0.4 332 Immunology, 2004, 173, 7259-7268 Clinical Quiz. Journal of Pediatric Gastroenterology and Nutrition, 2004, 38, 26. 88 0.9 1 IL-10-Secreting Regulatory T Cells Do Not Express Foxp3 but Have Comparable Regulatory Function to Naturally Occurring CD4+CD25+ Regulatory T Cells. Journal of Immunology, 2004, 172, 5986-5993. 0.4 Asthma prevalence in adults: good news?. Thorax, 2004, 59, 637-638. 90 2.7 12 Short burst oxygen therapy for relief of breathlessness in COPD. Thorax, 2004, 59, 638-640. Selection of the T-Cell Repertoire: Receptor-Controlled Checkpoints in T-Cell Development. Advances 92 1.1 108 in Immunology, 2004, 84, 201-238. HIV Infection of Naturally Occurring and Genetically Reprogrammed Human Regulatory T-cells. PLoS 271 Biology, 2004, 2, e198.

		EPORT	
#	Article	IF	CITATIONS
94	Regulation: the art of control? Regulatory T cells and asthma and allergy. Thorax, 2004, 59, 640-643.	2.7	11
95	Prospective immunological profiling in a case of immune dysregulation, polyendocrinopathy, enteropathy, X-linked syndrome (IPEX). Clinical and Experimental Immunology, 2004, 137, 373-378.	1.1	35
96	Human primary immunodeficiency diseases: a perspective. Nature Immunology, 2004, 5, 23-30.	7.0	115
97	Induction of T helper type 1–like regulatory cells that express Foxp3 and protect against airway hyper-reactivity. Nature Immunology, 2004, 5, 1149-1156.	7.0	287
98	Therapeutic potential of oral tolerance. Nature Reviews Immunology, 2004, 4, 407-419.	10.6	183
99	Forkhead-box transcription factors and their role in the immune system. Nature Reviews Immunology, 2004, 4, 889-899.	10.6	352
100	Primary biliary cirrhosis: does X mark the spot?. Autoimmunity Reviews, 2004, 3, 493-499.	2.5	41
101	X-linked immunodeficiencies. Current Allergy and Asthma Reports, 2004, 4, 339-348.	2.4	22
102	Structural analysis of disease-causing mutations in the P-subfamily of forkhead transcription factors. Proteins: Structure, Function and Bioinformatics, 2004, 54, 639-647.	1.5	17
103	Human CD25+ regulatory T cells: two subsets defined by the integrinsî±4î²7 orî±4î²1 confer distinct suppressive properties upon CD4+ T helper cells. European Journal of Immunology, 2004, 34, 1303-1311.	1.6	165
104	Mycobacterium vaccae induces a population of pulmonary CD11c+ cells with regulatory potential in allergic mice. European Journal of Immunology, 2004, 34, 631-638.	1.6	61
105	Foxp3: a critical regulator of the development and function of regulatory T cells. Microbes and Infection, 2004, 6, 745-751.	1.0	250
106	Development and function of CD25+CD4+ regulatory T cells. Current Opinion in Immunology, 2004, 16, 203-208.	2.4	196
107	Intrinsic and Extrinsic Regulation of T Lymphocyte Quiescence. Leukemia and Lymphoma, 2004, 45, 1959-1967.	0.6	41
108	An Integrated Model of Immunoregulation Mediated by Regulatory T Cell Subsets. Advances in Immunology, 2004, 83, 253-288.	1.1	22
109	A paragon of self-tolerance: CD25+CD4+ regulatory T cells and the control of immune responses. Arthritis Research, 2004, 6, 19.	2.0	21
110	Regulatory T cells. Current Opinion in Pharmacology, 2004, 4, 408-414.	1.7	172
111	Molecular aspects of regulatory T cell development. Seminars in Immunology, 2004, 16, 73-80.	2.7	55

		CITATION RE	PORT	
#	Article		IF	CITATIONS
112	Tolerance mechanisms and recent progress. Transplantation Proceedings, 2004, 36, S	561-8569.	0.3	16
113	Illuminating Autoimmune Regulators through Controlled Variation of the Mouse Genor Immunity, 2004, 20, 669-679.	me Sequence.	6.6	44
114	Crucial role of FOXP3 in the development and function of human CD25+CD4+ regulate International Immunology, 2004, 16, 1643-1656.	ory T cells.	1.8	713
115	Neonatal and very-early-onset diabetes mellitus. Seminars in Fetal and Neonatal Medici 59-65.	ine, 2004, 9,	2.8	96
116	Role of Regulatory T Cells for the Outcome of Allo- and Autoimmune Responses. Transf and Hemotherapy, 2004, 31, 322-331.	fusion Medicine	0.7	4
117	Neonatal Enteropathies: Defining the Causes of Protracted Diarrhea of Infancy. Journal Gastroenterology and Nutrition, 2004, 38, 16-26.	of Pediatric	0.9	123
118	Autoimmune enteropathy: molecular concepts. Current Opinion in Gastroenterology, 2	2004, 20, 587-591.	1.0	56
119	CD4+CD25+ regulatory T-cell deficiency in patients with hepatitis C-mixed cryoglobulir Blood, 2004, 103, 3428-3430.	nemia vasculitis.	0.6	207
120	Strong expression of FOXP1 identifies a distinct subset of diffuse large B-cell lymphom patients with poor outcome. Blood, 2004, 104, 2933-2935.	a (DLBCL)	0.6	203
121	Principles of Immunological Tolerance. Transfusion Medicine and Hemotherapy, 2005,	32, 322-331.	0.7	6
122	Mechanisms of Central and Peripheral T-Cell Tolerance: An Update. Transfusion Medicin Hemotherapy, 2005, 32, 384-399.	ne and	0.7	6
123	Regulatory T Cells, Derived from NaÃ⁻ve CD4+CD25â^' T Cells by In Vitro Foxp3 Gene T Transplantation Tolerance. Transplantation, 2005, 79, 1310-1316.	ransfer, Can Induce	0.5	125
124	Large-Scale Depletion of CD25+ Regulatory T Cells from Patient Leukapheresis Sample Immunotherapy, 2005, 28, 403-411.	s. Journal of	1.2	35
125	Inability of a Fusion Protein of IL-2 and Diphtheria Toxin (Denileukin Diftitox, DAB389IL Eliminate Regulatory T Lymphocytes in Patients With Melanoma. Journal of Immunothe 582-592.	-2, ONTAK) to erapy, 2005, 28,	1.2	270
126	Regulatory T cell responses: potential role in the control of atherosclerosis. Current Op Lipidology, 2005, 16, 518-524.	vinion in	1.2	67
127	Neonatal Diabetes mellitus. , 2005, 10, 72-83.			1
128	FOXP3 mRNA Levels are Decreased in Peripheral Blood CD4+ Lymphocytes From HIV-P Journal of Acquired Immune Deficiency Syndromes (1999), 2005, 39, 381-385.	ositive Patients.	0.9	73
129	Functional defect of regulatory CD4+CD25+ T cells in the thymus of patients with automyasthenia gravis. Blood, 2005, 105, 735-741.	bimmune	0.6	369

	CITATION R	EPORT	
#	Article	IF	CITATIONS
130	Ontogeny of CD4+CD25+ regulatory/suppressor T cells in human fetuses. Blood, 2005, 105, 4715-4721.	0.6	136
131	Function of Tumor Necrosis Factor Receptor Family Members on Regulatory T-Cells. Immunologic Research, 2005, 32, 015-030.	1.3	8
132	Target Identification and Validation in Systemic Autoimmunity. Immunologic Research, 2005, 32, 201-210.	1.3	2
133	Clinical application of human CD4+CD25+regulatory Tcells for the treatment of inflammatory bowel diseases. Expert Opinion on Biological Therapy, 2005, 5, 451-462.	1.4	30
134	Regulatory T cells: which role in the pathogenesis and treatment of allergic disorders?. Allergy: European Journal of Allergy and Clinical Immunology, 2006, 61, 3-14.	2.7	72
135	Intragastric administration of Mycobacterium vaccae inhibits severe pulmonary allergic inflammation in a mouse model. Clinical and Experimental Allergy, 2005, 35, 685-690.	1.4	58
136	CD4+ CD25+ T cells with the phenotypic and functional characteristics of regulatory T cells are enriched in the synovial fluid of patients with rheumatoid arthritis. Clinical and Experimental Immunology, 2005, 140, 360-367.	1.1	270
137	Naturally arising Foxp3-expressing CD25+CD4+ regulatory T cells in immunological tolerance to self and non-self. Nature Immunology, 2005, 6, 345-352.	7.0	2,417
138	A well adapted regulatory contrivance: regulatory T cell development and the forkhead family transcription factor Foxp3. Nature Immunology, 2005, 6, 331-337.	7.0	839
139	Lymphopenia and interleukin-2 therapy alter homeostasis of CD4+CD25+ regulatory T cells. Nature Medicine, 2005, 11, 1238-1243.	15.2	366
140	Potential role of interleukin-10-secreting regulatory T cells in allergy and asthma. Nature Reviews Immunology, 2005, 5, 271-283.	10.6	598
141	Molecular defects in T- and B-cell primary immunodeficiency diseases. Nature Reviews Immunology, 2005, 5, 880-892.	10.6	146
142	FOXP1, a gene highly expressed in a subset of diffuse large B-cell lymphoma, is recurrently targeted by genomic aberrations. Leukemia, 2005, 19, 1299-1305.	3.3	141
143	FOXP3, a selective marker for a subset of adult T-cell leukaemia/lymphoma. Leukemia, 2005, 19, 2247-2253.	3.3	131
144	Paths to understanding the genetic basis of autoimmune disease. Nature, 2005, 435, 584-589.	13.7	214
145	Regulation of immunity by self-reactive T cells. Nature, 2005, 435, 598-604.	13.7	271
146	Treatment of severe autoimmune disease by stem-cell transplantation. Nature, 2005, 435, 620-627.	13.7	202
147	FOXP3 acts as a rheostat of the immune response. Immunological Reviews, 2005, 203, 156-164.	2.8	189

#	Article	IF	CITATIONS
148	AIRE and APECED: molecular insights into an autoimmune disease. Immunological Reviews, 2005, 204, 156-164.	2.8	108
149	The stages of type 1A diabetes: 2005. Immunological Reviews, 2005, 204, 232-249.	2.8	111
150	Development and activation of regulatory T?cells in the human fetus. European Journal of Immunology, 2005, 35, 383-390.	1.6	150
151	Prenatal tolerance - a role for regulatory T cells?. European Journal of Immunology, 2005, 35, 379-382.	1.6	13
152	Reduced suppressive effect of CD4+CD25high regulatory T cells on the T cell immune response against myelin oligodendrocyte glycoprotein in patients with multiple sclerosis. European Journal of Immunology, 2005, 35, 3343-3352.	1.6	380
153	Analysis of FOXP3 protein expression in human CD4+CD25+ regulatory T cells at the single-cell level. European Journal of Immunology, 2005, 35, 1681-1691.	1.6	528
154	Dynamic regulation of FoxP3 expression controls the balance between CD4+ T cell activation and cell death. European Journal of Immunology, 2005, 35, 3424-3432.	1.6	41
155	Genetic control of thymic development of CD4+CD25+FoxP3+ regulatory T lymphocytes. European Journal of Immunology, 2005, 35, 3525-3532.	1.6	21
156	KCNJ11activating mutations in Italian patients with permanent neonatal diabetes. Human Mutation, 2005, 25, 22-27.	1.1	131
157	Molecular cloning and developmental expression offoxP2in zebrafish. Developmental Dynamics, 2005, 234, 740-746.	0.8	55
158	Decreased FOXP3 levels in multiple sclerosis patients. Journal of Neuroscience Research, 2005, 81, 45-52.	1.3	323
159	The role of mucosal T lymphocytes in regulating intestinal inflammation. Seminars in Immunopathology, 2005, 27, 167-180.	4.0	23
160	Forkhead transcription factors in immunology. Cellular and Molecular Life Sciences, 2005, 62, 397-409.	2.4	115
161	CD25+ T cells and regulation of allergen-induced responses. Current Allergy and Asthma Reports, 2005, 5, 35-41.	2.4	28
162	Regulatory T cells and type 1 diabetes. Current Diabetes Reports, 2005, 5, 104-109.	1.7	13
163	The FOXP1 Transcription Factor is Expressed in the Majority of Follicular Lymphomas but is Rarely Expressed in Classical and Lymphocyte Predominant Hodgkin's Lymphoma. Journal of Molecular Histology, 2005, 36, 249-256.	1.0	25
164	The potential role of CD25+CD4+ regulatory T cells in the induction and maintenance of transplantation tolerance in humans. , 2005, , 221-236.		0
165	Mechanisms of CD8+ T cell peripheral tolerance to our own antigens. Frontiers in Bioscience - Landmark, 2005, 10, 1628.	3.0	6

ARTICLE IF CITATIONS History of CD25+CD4+ regulatory T cells., 2005, , 3-17. 1 167 The Scurfy mutation of FoxP3 in the thymus stroma leads to defective thymopoiesis. Journal of 168 4.2 93 Experimental Medicine, 2005, 202, 1141-1151. Achieving Antigen-Specific Tolerance in Diabetes: Regulating Specifically. International Reviews of 169 1.5 16 Immunology, 2005, 24, 287-305. Foxp3 and dominant tolerance. Philosophical Transactions of the Royal Society B: Biological Sciences, 170 1.8 2005, 360, 1645-1646. CD4 + regulatory cells as a potential immunotherapy. Philosophical Transactions of the Royal Society 171 1.8 26 B: Biological Sciences, 2005, 360, 1647-1661. T cell tolerance induced by therapeutic antibodies. Philosophical Transactions of the Royal Society B: Biological Sciences, 2005, 360, 1695-1705. 1.8 Analysis of the Cellular Mechanism of Antitumor Responses and Autoimmunity in Patients Treated 173 0.4 313 with CTLA-4 Blockade. Journal of Immunology, 2005, 175, 7746-7754. Aberrant gene expression by CD25+CD4+ immunoregulatory T cells in autoimmune-prone rats carrying 174 1.8 14 the human T cell leukemia virus type-I gene. International Immunology, 2005, 17, 677-684. 175 Clinical and molecular findings in IPEX syndrome. Archives of Disease in Childhood, 2005, 91, 63-64. 1.0 43 Diabetes and Insulin Secretion: The ATP-Sensitive K+ Channel (KATP) Connection. Diabetes, 2005, 54, 146 3065-3072. Regulatory T Cells in Immunologic Self-Tolerance and Autoimmune Disease. International Reviews of 177 1.5 183 Immunology, 2005, 24, 211-226. Messenger RNA forFOXP3 in the Urine of Renal-Allograft Recipients. New England Journal of Medicine, 178 13.9 501 2005, 353, 2342-2351. In vitro-generated regulatory T cells induced by Foxp3-retrovirus infection control murine contact 179 2.3 85 allergy and systemic autoimmunity. Gene Therapy, 2005, 12, 1294-1304. NFATc2 and NFATc3 transcription factors play a crucial role in suppression of CD4+ T lymphocytes by CD4+ CD25+ regulatory T cells. Journal of Experimental Medicine, 2005, 201, 181-187. 4.2 129 Continuous control of autoimmune disease by antigen-dependent polyclonal CD4+CD25+ regulatory T 181 4.2 163 cells in the regional lymph node. Journal of Experimental Medicine, 2005, 202, 771-781. THE GENETICS OF PSORIASIS AND AUTOIMMUNITY. Annual Review of Genomics and Human Genetics, 2005, 2.5 6,93-122. Global Natural Regulatory T Cell Depletion in Active Systemic Lupus Erythematosus. Journal of 183 0.4 416 Immunology, 2005, 175, 8392-8400. Foxp3 interacts with nuclear factor of activated T cells and NF-ÂB to repress cytokine gene expression and effector functions of T helper cells. Proceedings of the National Academy of Sciences of the 184 3.3 United States of America, 2005, 102, 5138-5143.

#	Article	IF	CITATIONS
185	TGF-β1 maintains suppressor function and Foxp3 expression in CD4+CD25+ regulatory T cells. Journal of Experimental Medicine, 2005, 201, 1061-1067.	4.2	918
186	De novo generation of antigen-specific CD4+CD25+ regulatory T cells from human CD4+CD25- cells. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 4103-4108.	3.3	266
187	Cutting Edge: Direct Suppression of B Cells by CD4+CD25+ Regulatory T Cells. Journal of Immunology, 2005, 175, 4180-4183.	0.4	532
188	Regulatory T cells for immunotherapy of autoimmune diseases: from the bench to the bedside. Expert Opinion on Therapeutic Patents, 2005, 15, 1595-1616.	2.4	3
189	Molecular mechanisms of the adaptive, innate and regulatory immune responses in the intestinal mucosa of celiac disease patients. Expert Review of Molecular Diagnostics, 2005, 5, 681-700.	1.5	14
190	The establishment of a predictive mutational model of the forkhead domain through the analyses of FOXC2 missense mutations identified in patients with hereditary lymphedema with distichiasis. Human Molecular Genetics, 2005, 14, 2619-2627.	1.4	52
191	Identifying Foxp3-expressing suppressor T cells with a bicistronic reporter. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 5126-5131.	3.3	537
192	THE NOD MOUSE: A Model of Immune Dysregulation. Annual Review of Immunology, 2005, 23, 447-485.	9.5	949
194	Mutations in the Kir6.2 subunit of the KATPchannel and permanent neonatal diabetes: New insights and new treatment. Annals of Medicine, 2005, 37, 186-195.	1.5	87
195	Coexpression of CD25 and CD27 identifies FoxP3+ regulatory T cells in inflamed synovia. Journal of Experimental Medicine, 2005, 201, 1793-1803.	4.2	332
196	IPEX and FOXP3: Clinical and research perspectives. Journal of Autoimmunity, 2005, 25, 56-62.	3.0	145
197	Successful Use of the New Immune-suppressor Sirolimus in IPEX (Immune Dysregulation,) Tj ETQq1 1 0.784314	rgBT/Ove	rlock 10 Tf 5
198	Analysis of a GT Microsatellite in the Promoter of the foxp3/scurfin Gene in Autoimmune Diseases. Human Immunology, 2005, 66, 869-873.	1.2	25
199	Induction of transplantation tolerance—the potential of regulatory T cells. Transplant Immunology, 2005, 14, 225-230.	0.6	53
200	Immune dysregulation in allergic respiratory disease: the role of T regulatory cells. Pulmonary Pharmacology and Therapeutics, 2005, 18, 217-228.	1.1	26
201	Oral tolerance and its relation to food hypersensitivities. Journal of Allergy and Clinical Immunology, 2005, 115, 3-12.	1.5	341
202	Allergic dysregulation and hyperimmunoglobulinemia E in Foxp3 mutant mice. Journal of Allergy and Clinical Immunology, 2005, 116, 1106-1115.	1.5	210
203	Role of regulatory T cells in human diseases. Journal of Allergy and Clinical Immunology, 2005, 116, 949-959.	1.5	233

#	Article	IF	CITATIONS
204	Factors that regulate naturally occurring T regulatory cell–mediated suppression. Journal of Allergy and Clinical Immunology, 2005, 116, 1094-1100.	1.5	32
206	Regulatory T cells in rheumatoid arthritis. Arthritis Research, 2005, 7, 93.	2.0	76
207	The Human T Cell Response to Melanoma Antigens. Advances in Immunology, 2006, 92, 187-224.	1.1	56
209	CD4+CD25+regulatory T cell therapy for the induction of donor-specific clinical transplantation tolerance. Expert Opinion on Biological Therapy, 2006, 6, 1003-1009.	1.4	6
210	T-Cell Avidity and Tuning: The Flexible Connection Between Tolerance and Autoimmunity. International Reviews of Immunology, 2006, 25, 235-258.	1.5	29
211	Expansion of FOXP3high regulatory T cells by human dendritic cells (DCs) in vitro and after injection of cytokine-matured DCs in myeloma patients. Blood, 2006, 108, 2655-2661.	0.6	291
212	Regulatory T cells in cancer. Blood, 2006, 108, 804-811.	0.6	632
213	Activating Mutations in theABCC8Gene in Neonatal Diabetes Mellitus. New England Journal of Medicine, 2006, 355, 456-466.	13.9	591
214	New aspects on inflammation in allergic diseases. Allergologia Et Immunopathologia, 2006, 34, 156-170.	1.0	13
215	Transcriptional Regulatory Elements in the Human Genome. Annual Review of Genomics and Human Genetics, 2006, 7, 29-59.	2.5	724
216	Regulatory T Cells in Lupus. International Reviews of Immunology, 2006, 25, 5-25.	1.5	21
217	Regulation of Immune Responses by T Cells. New England Journal of Medicine, 2006, 354, 1166-1176.	13.9	219
218	FOXP3: Of Mice and Men. Annual Review of Immunology, 2006, 24, 209-226.	9.5	868
219	In control of biology: of mice, men and Foxes. Biochemical Journal, 2006, 397, 233-246.	1.7	135
220	Genetic association studies of the FOXP3 gene in Graves' disease and autoimmune Addison's disease in the United Kingdom population. Journal of Molecular Endocrinology, 2006, 37, 97-104.	1.1	72
221	FOXP3 Controls Regulatory T Cell Function through Cooperation with NFAT. Cell, 2006, 126, 375-387.	13.5	1,019
222	Role of Naturally Arising Regulatory T Cells in Hematopoietic Cell Transplantation. Biology of Blood and Marrow Transplantation, 2006, 12, 995-1009.	2.0	50
223	Advances in the understanding and management of autoimmune enteropathy. Current Paediatrics, 2006, 16, 305-316.	0.2	5

#	Article	IF	CITATIONS
224	Novel animal models for Sjögren's syndrome: Expression and transfer of salivary gland dysfunction from regulatory T cell-deficient mice. Journal of Autoimmunity, 2006, 27, 289-296.	3.0	60
225	Regulatory T Cells and Transplantation Tolerance. Human Immunology, 2006, 67, 765-776.	1.2	81
226	Autoimmune cardiac-specific T cell responses in dilated cardiomyopathy. International Journal of Cardiology, 2006, 112, 2-6.	0.8	12
227	The role of regulatory T lymphocytes in the induced immune response mediated by biological vaccines. Immunobiology, 2006, 211, 127-136.	0.8	37
228	Cell-surface IL-7 receptor expression facilitates the purification of FOXP3+ regulatory T cells. Trends in Immunology, 2006, 27, 541-544.	2.9	116
229	Immune dysregulation, polyendocrinopathy, enteropathy, X-linked syndrome (IPEX) associated with pemphigoid nodularis: A case report and review of the literature. Journal of the American Academy of Dermatology, 2006, 55, 143-148.	0.6	80
230	Regulatory T-Cells and Autoimmunity. Journal of Surgical Research, 2006, 130, 124-135.	0.8	27
231	Antigen-specific regulatory T cells—Ex vivo expansion and therapeutic potential. Seminars in Immunology, 2006, 18, 103-110.	2.7	111
232	CD4+CD25+ regulatory T lymphocytes in bone marrow transplantation. Seminars in Immunology, 2006, 18, 128-135.	2.7	26
233	The interactions of dendritic cells with antigen-specific, regulatory T cells that suppress autoimmunity. Seminars in Immunology, 2006, 18, 93-102.	2.7	117
234	Regulatory T Cells. , 2006, , 119-131.		0
235	Regulatory T cells induced by rAAV carrying the forkhead box P3 gene prevent autoimmune thyroiditis in mice. International Journal of Molecular Medicine, 2006, 18, 1193.	1.8	4
236	Insights into transcriptional regulation by FOXP3. Frontiers in Bioscience - Landmark, 2006, 11, 1607.	3.0	12
237	Immune and Autoimmune Enteropathies. Annales Nestle, 2006, 64, 7-13.	0.1	2
238	Vaccination to treat noninfectious diseases: surveying the opportunities. , 2006, , 289-317.		0
240	Tolerance and Autoimmunity: T Cells. , 2006, , 103-118.		0
241	Signaling triggered by glucocorticoid-induced tumor necrosis factor receptor family-related gene: Regulation at the interface between regulatory T cells and immune effector cells. Frontiers in Bioscience - Landmark, 2006, 11, 1448.	3.0	19
242	Beneficial autoimmunity participates in the regulation of rheumatoid arthritis. Frontiers in Bioscience - Landmark, 2006, 11, 368.	3.0	10

		CITATION RE	PORT	
#	Article		IF	CITATIONS
245	Entéropathies immunes et auto-immunes. Annales Nestle [Ed Francaise], 2006, 64,	7-13.	0.0	1
246	TNF downmodulates the function of human CD4+CD25hi T-regulatory cells. Blood, 20	06, 108, 253-261.	0.6	716
247	IL-2 regulates FOXP3 expression in human CD4+CD25+ regulatory T cells through a ST mechanism and induces the expansion of these cells in vivo. Blood, 2006, 108, 1571-1	AT-dependent 579.	0.6	651
248	Induction of antigen-specific tolerance by intrathymic injection of lentiviral vectors. Blo 2972-2978.	bod, 2006, 108,	0.6	40
249	EnteropatÃas inmunes y autoinmunes. Annales Nestlé (Ed Española), 2006, 64, 7-	13.	0.1	0
250	Central and Peripheral Tolerance. , 2006, , 63-84.			1
251	T Cells and Dendritic Cells in Immuno-Mediated Skin Pathology. Handbook of Systemic Diseases, 2006, 5, 11-21.	: Autoimmune	0.1	1
252	Control of Intestinal Inflammation by Regulatory T Cells. Inflammatory Bowel Diseases	, 2006, 12, S4-S5.	0.9	0
253	Rubinstein–Taybi syndrome: An immune deficiency as a cause for recurrent infectior Asthma Proceedings, 2006, 27, 281-284.	ıs. Allergy and	1.0	20
255	Selective Elimination of Human Regulatory T Lymphocytes In Vitro With the Recombin LMB-2. Journal of Immunotherapy, 2006, 29, 208-214.	ant Immunotoxin	1.2	66
256	Highly Efficient Expansion of Human CD4+CD25+ Regulatory T Cells for Cellular Immu Patients with Graft-Versus-Host Disease. Journal of Immunotherapy, 2006, 29, 336-34	notherapy in 9.	1.2	41
257	Calcineurin Inhibitors, but not Rapamycin, Reduce Percentages of CD4+CD25+FOXP3 Cells in Renal Transplant Recipients. Transplantation, 2006, 82, 550-557.	+ Regulatory T	0.5	221
258	Immune dysregulation, polyendocrinopathy, enteropathy, X-linked syndrome (IPEX): re prenatal mutation testing. Prenatal Diagnosis, 2006, 26, 487-489.	port of the first	1.1	4
259	FOXP3 ensembles in T-cell regulation. Immunological Reviews, 2006, 212, 99-113.		2.8	77
260	The roles for cytokines in the generation and maintenance of regulatory T cells. Immur Reviews, 2006, 212, 114-130.	ıological	2.8	127
261	Transforming growth factorâ€Î² and Tâ€cellâ€mediated immunoregulation in the cont diabetes. Immunological Reviews, 2006, 212, 185-202.	rol of autoimmune	2.8	62
262	Regulatory T cells suppress systemic and mucosal immune activation to control intest inflammation. Immunological Reviews, 2006, 212, 256-271.	inal	2.8	427
263	The role of the transcription factor Foxp3 in the development of regulatory T cells. Imr Reviews, 2006, 212, 86-98.	nunological	2.8	166

#	Article	IF	CITATIONS
264	Foxp3+CD25+CD4+ natural regulatory T cells in dominant self-tolerance and autoimmune disease. Immunological Reviews, 2006, 212, 8-27.	2.8	1,404
265	Guarding the immune system: Suppression of autoimmunity by CD4+CD25+immunoregulatory T cells. Immunology and Cell Biology, 2006, 84, 487-501.	1.0	21
266	ISPAD Clinical Practice Consensus Guidelines 2006?2007 Definition, epidemiology and classification. Pediatric Diabetes, 2006, 7, 343-351.	1.2	69
267	TGF-?: a mobile purveyor of immune privilege. Immunological Reviews, 2006, 213, 213-227.	2.8	213
268	Fundamental mechanisms of host immune responses to infection. Journal of Periodontal Research, 2006, 41, 361-373.	1.4	54
269	Regulation of the T cell response. Clinical and Experimental Allergy, 2006, 36, 1357-1366.	1.4	326
270	The role of CD4+CD25+ T cells in autoantibody production in murine lupus. Clinical and Experimental Immunology, 2006, 145, 513-519.	1.1	54
271	Regulating immunity to malaria. Parasite Immunology, 2006, 28, 35-49.	0.7	166
272	Characteristics of Rat CD4+CD25+ T Cells and Their Ability to Prevent Not Only Diabetes But Also Insulitis in an Adoptive Transfer Model in BB Rats. Scandinavian Journal of Immunology, 2006, 64, 17-29.	1.3	9
273	Regulatory T Cells and Systemic Lupus Erythematosus. Scandinavian Journal of Immunology, 2006, 64, 211-218.	1.3	51
274	An Optimized Method for the Functional Analysis of Human Regulatory T Cells. Scandinavian Journal of Immunology, 2006, 64, 353-360.	1.3	24
275	Regulatory T cells in human disease and their potential for therapeutic manipulation. Immunology, 2006, 118, 1-9.	2.0	114
276	Splice variants of human FOXP3 are functional inhibitors of human CD4+T-cell activation. Immunology, 2006, 119, 203-211.	2.0	82
277	A Foxy tango with NFAT. Nature Immunology, 2006, 7, 906-908.	7.0	8
278	Mother's little helpers: mechanisms of maternal-fetal tolerance. Nature Immunology, 2006, 7, 241-246.	7.0	513
279	An intersection between the self-reactive regulatory and nonregulatory T cell receptor repertoires. Nature Immunology, 2006, 7, 401-410.	7.0	468
280	Tumor-infiltrating T lymphocytes: friends or foes?. Laboratory Investigation, 2006, 86, 231-245.	1.7	246
281	Regulatory T Cells. Journal of Investigative Dermatology, 2006, 126, 15-24.	0.3	204

#	Article	IF	CITATIONS
282	The role of CD4+CD25hi regulatory T cells in the physiopathogeny of graft-versus-host disease. Current Opinion in Immunology, 2006, 18, 580-585.	2.4	62
283	Regulatory T Cell–Mediated Transplantation Tolerance. Immunologic Research, 2006, 33, 195-212.	1.3	19
284	T _H 2 Cells in the Pathogenesis of Airway Remodeling: Regulatory T Cells a Plausible Panacea for Asthma. Immunologic Research, 2006, 35, 219-232.	1.3	43
285	CD4 regulatory T cells in human cancer pathogenesis. Cancer Immunology, Immunotherapy, 2006, 56, 271-285.	2.0	100
286	Total Colectomy Improves Altered Distribution of Regulatory T Cells in Patients with Ulcerative Colitis. World Journal of Surgery, 2006, 30, 590-597.	0.8	5
287	Regulatory T-cells in the control of immunological diseases. Annals of Hematology, 2006, 85, 747-758.	0.8	10
288	Regulatory T cells in human autoimmune diseases. Seminars in Immunopathology, 2006, 28, 63-76.	4.0	58
289	Regulatory T cells: magic bullets for immunotherapy?. Archivum Immunologiae Et Therapiae Experimentalis, 2006, 54, 33-43.	1.0	13
290	Physiologic regulation of central and peripheral T cell tolerance: lessons for therapeutic applications. Journal of Molecular Medicine, 2006, 84, 887-899.	1.7	24
291	ENU-mutagenesis: insight into immune function and pathology. Current Opinion in Immunology, 2006, 18, 627-633.	2.4	59
292	Foxp3 controls autoreactive T cell activation through transcriptional regulation of early growth response genes and E3 ubiquitin ligase genes, independently of thymic selection. Clinical Immunology, 2006, 121, 274-285.	1.4	22
293	FoxP3: A genetic link between immunodeficiency and autoimmune diseases. Autoimmunity Reviews, 2006, 5, 399-402.	2.5	33
294	Structure of the Forkhead Domain of FOXP2 Bound to DNA. Structure, 2006, 14, 159-166.	1.6	176
295	Delayed functional maturation of natural regulatory T cells in the medulla of postnatal thymus: role of TSLP. BMC Immunology, 2006, 7, 6.	0.9	55
296	Do mutations of RAG genes have a role in human autoimmunity? The Notarangelo's hypothesis revisited. Diabetes/Metabolism Research and Reviews, 2006, 22, 108-110.	1.7	1
297	Impaired regulatory T cell function in germ-free mice. European Journal of Immunology, 2006, 36, 2336-2346.	1.6	205
298	NFAT transcription factors in control of peripheral T cell tolerance. European Journal of Immunology, 2006, 36, 2837-2843.	1.6	54
299	FOXP3+ regulatory T cells: Current controversies and future perspectives. European Journal of Immunology, 2006, 36, 2832-2836.	1.6	120

#	Article	IF	CITATIONS
300	Strong-arming immune regulation: suppressing regulatory T-cell function to treat cancers. Future Oncology, 2006, 2, 379-389.	1.1	6
301	Foxp3 Represses Retroviral Transcription by Targeting Both NF-κB and CREB Pathways. PLoS Pathogens, 2006, 2, e33.	2.1	72
302	Forkhead Box Protein P1 Expression in Mucosa-Associated Lymphoid Tissue Lymphomas Predicts Poor Prognosis and Transformation to Diffuse Large B-Cell Lymphoma. Journal of Clinical Oncology, 2006, 24, 2490-2497.	0.8	140
303	Foxp3-dependent and -independent molecules specific for CD25+CD4+ natural regulatory T cells revealed by DNA microarray analysis. International Immunology, 2006, 18, 1197-1209.	1.8	320
304	The Dendritic Cell-T Cell Synapse as a Determinant of Autoimmune Pathogenesis. Current Pharmaceutical Design, 2006, 12, 131-147.	0.9	35
305	An MHC-linked locus modulates thymic differentiation of CD4+CD25+Foxp3+ regulatory T lymphocytes. International Immunology, 2006, 18, 1509-1519.	1.8	12
306	The mutant leucine-zipper domain impairs both dimerization and suppressive function of Foxp3 in T cells. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 9631-9636.	3.3	83
307	Abnormal Lymphoid Organ Development in Immunodeficient Mutant Mice. Veterinary Pathology, 2006, 43, 401-423.	0.8	45
308	Enterocolitis in Patients With Cancer After Antibody Blockade of Cytotoxic T-Lymphocyte–Associated Antigen 4. Journal of Clinical Oncology, 2006, 24, 2283-2289.	0.8	794
309	TCR transgenic CD8+ T cells activated in the presence of TGFÂ express FoxP3 and mediate linked suppression of primary immune responses and cardiac allograft rejection. International Immunology, 2006, 18, 1549-1562.	1.8	50
312	Studying Human Regulatory T Cells In vivo: Fig. 1 Clinical Cancer Research, 2006, 12, 5265-5267.	3.2	6
313	Reduced Foxp3 Protein Expression Is Associated with Inflammatory Disease during Human T Lymphotropic Virus Type 1 Infection. Journal of Infectious Diseases, 2006, 193, 1557-1566.	1.9	68
314	Current Perspectives on Primary Immunodeficiency Diseases. Clinical and Developmental Immunology, 2006, 13, 223-259.	3.3	33
315	Analysis of FOXP3 Reveals Multiple Domains Required for Its Function as a Transcriptional Repressor. Journal of Immunology, 2006, 177, 3133-3142.	0.4	239
316	Immunodeficiencies with Autoimmune Consequences. Advances in Immunology, 2006, 89, 321-370.	1.1	64
317	CD4+CD25+regulatory T-cell therapy. Expert Review of Clinical Immunology, 2006, 2, 387-392.	1.3	5
318	Blockade of CTLA-4 on CD4+CD25+ Regulatory T Cells Abrogates Their Function In Vivo. Journal of Immunology, 2006, 177, 4376-4383.	0.4	368
319	Characterization of Foxp3+CD4+CD25+ and IL-10-Secreting CD4+CD25+ T Cells during Cure of Colitis. Journal of Immunology, 2006, 177, 5852-5860.	0.4	404

#	Article	IF	CITATIONS
320	Transcriptional Regulation by Foxp3 Is Associated with Direct Promoter Occupancy and Modulation of Histone Acetylation. Journal of Biological Chemistry, 2006, 281, 36828-36834.	1.6	197
321	Single-cell analysis of normal and FOXP3-mutant human T cells: FOXP3 expression without regulatory T cell development. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 6659-6664.	3.3	698
322	Cytokines in Atherosclerosis: Pathogenic and Regulatory Pathways. Physiological Reviews, 2006, 86, 515-581.	13.1	1,432
323	Gene expression patterns and susceptibility to allergic responses. Expert Review of Clinical Immunology, 2006, 2, 59-73.	1.3	8
324	Role of STAT3 in CD4+CD25+FOXP3+ Regulatory Lymphocyte Generation: Implications in Graft-versus-Host Disease and Antitumor Immunity. Journal of Immunology, 2007, 179, 7593-7604.	0.4	128
325	Ex Vivo Expansion of CD4+CD25+FoxP3+ T Regulatory Cells Based on Synergy between IL-2 and 4-1BB Signaling. Journal of Immunology, 2007, 179, 7295-7304.	0.4	127
326	Regulatory T Cells Are Resistant to Apoptosis via TCR but Not P2X7. Journal of Immunology, 2007, 178, 3474-3482.	0.4	42
327	Th3 Cells in Peripheral Tolerance. I. Induction of Foxp3-Positive Regulatory T Cells by Th3 Cells Derived from TGF-β T Cell-Transgenic Mice. Journal of Immunology, 2007, 178, 179-185.	0.4	191
328	Th3 Cells in Peripheral Tolerance. II. TGF-β-Transgenic Th3 Cells Rescue IL-2-Deficient Mice from Autoimmunity. Journal of Immunology, 2007, 178, 172-178.	0.4	70
329	IL-2 Receptor β-Dependent STAT5 Activation Is Required for the Development of Foxp3+ Regulatory T Cells. Journal of Immunology, 2007, 178, 280-290.	0.4	709
330	Chronic Antigen Stimulation In Vivo Induces a Distinct Population of Antigen-Specific Foxp3â^'CD25â^' Regulatory T Cells. Journal of Immunology, 2007, 179, 8059-8068.	0.4	16
331	CD8+ T Cell-Mediated Suppression of Autoimmunity in a Murine Lupus Model of Peptide-Induced Immune Tolerance Depends on Foxp3 Expression. Journal of Immunology, 2007, 178, 7649-7657.	0.4	100
332	Epigenetic Control of the foxp3 Locus in Regulatory T Cells. PLoS Biology, 2007, 5, e38.	2.6	1,068
333	Genetic Engineering - A New Era for Cancer Immunotherapy?. Current Cancer Therapy Reviews, 2007, 3, 194-198.	0.2	0
334	FOXP3 is a homo-oligomer and a component of a supramolecular regulatory complex disabled in the human XLAAD/IPEX autoimmune disease. International Immunology, 2007, 19, 825-835.	1.8	124
335	Dendritic cells partially abrogate the regulatory activity of CD4+CD25+ T cells present in the human peripheral blood. International Immunology, 2007, 19, 227-237.	1.8	17
336	TGF-β1 modulates Foxp3 expression and regulatory activity in distinct CD4+ T cell subsets. Journal of Leukocyte Biology, 2007, 82, 335-346.	1.5	96
337	T-cell co-stimulatory molecules: their role in allergic immune reactions. European Respiratory Journal, 2007, 29, 1246-1255.	3.1	39

#	Article	IF	Citations
338	Principles of the Immune System Central to Transfusion Medicine. , 2007, , 15-29.		0
339	CD40 ligand and MHC class II expression are essential for human peripheral B cell tolerance. Journal of Experimental Medicine, 2007, 204, 1583-1593.	4.2	117
340	FoxP3 Enhances HIV-1 Gene Expression by Modulating NFκB Occupancy at the Long Terminal Repeat in Human T Cells. Journal of Biological Chemistry, 2007, 282, 15973-15980.	1.6	44
341	Regulatory T cells—the renaissance of the suppressor T cells. Annals of Medicine, 2007, 39, 322-334.	1.5	22
342	Foxp3 Is Required Throughout the Life of a Regulatory T Cell. Science's STKE: Signal Transduction Knowledge Environment, 2007, 2007, pe36.	4.1	13
343	Chronic Enteropathy: Molecular Basis. , 2007, 59, 73-88.		11
344	<i>FOXP3</i> and breast cancer: implications for therapy and diagnosis. Pharmacogenomics, 2007, 8, 1485-1487.	0.6	14
345	Expansion of CD4+CD25+and FOXP3+ Regulatory T Cells during the Follicular Phase of the Menstrual Cycle: Implications for Human Reproduction. Journal of Immunology, 2007, 178, 2572-2578.	0.4	362
346	Administration of a CD25-Directed Immunotoxin, LMB-2, to Patients with Metastatic Melanoma Induces a Selective Partial Reduction in Regulatory T Cells In Vivo. Journal of Immunology, 2007, 179, 4919-4928.	0.4	162
347	Distinct Subsets of FoxP3+ Regulatory T Cells Participate in the Control of Immune Responses. Journal of Immunology, 2007, 178, 6901-6911.	0.4	90
348	Optimal induction of T helper 17 cells in humans requires T cell receptor ligation in the context of Toll-like receptor-activated monocytes. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 17034-17039.	3.3	231
349	Foxp3 expression in CD4+ T cells of patients with systemic lupus erythematosus: a comparative phenotypic analysis. Annals of the Rheumatic Diseases, 2007, 67, 664-671.	0.5	88
350	Functional and Stable Expression of Recombinant Human FOXP3 in Bacterial Cells and Development of Antigen-specific Monoclonal Antibodies. Journal of Biochemistry, 2007, 142, 471-480.	0.9	1
351	Deficient CD4+CD25high T Regulatory Cell Function in Patients with Active Systemic Lupus Erythematosus. Journal of Immunology, 2007, 178, 2579-2588.	0.4	540
352	Antigen, in the Presence of TGF-β, Induces Up-Regulation of <i>FoxP3<i>gfp</i></i> + in CD4+ TCR Transgenic T Cells That Mediate Linked Suppression of CD8+ T Cell Responses. Journal of Immunology, 2007, 179, 2105-2114.	0.4	20
353	The Wiskott-Aldrich syndrome protein is required for the function of CD4+CD25+Foxp3+ regulatory T cells. Journal of Experimental Medicine, 2007, 204, 381-391.	4.2	183
354	Regulatory T Cells Dynamically Control the Primary Immune Response to Foreign Antigen. Journal of Immunology, 2007, 178, 2961-2972.	0.4	215
355	Role of Naturally Occurring CD4 + CD25 + Regulatory T Cells in Experimental Atherosclerosis. Arteriosclerosis, Thrombosis, and Vascular Biology, 2007, 27, 893-900.	1.1	302

#	Article	IF	CITATIONS
356	CD4+CD25+ regulatory T cells are activated in vivo by recognition of self. International Immunology, 2007, 19, 557-566.	1.8	27
357	GRAIL Is Up-regulated in CD4+ CD25+ T Regulatory Cells and Is Sufficient for Conversion of T Cells to a Regulatory Phenotype. Journal of Biological Chemistry, 2007, 282, 9696-9702.	1.6	65
358	IPEX as a Result of Mutations in FOXP3. Clinical and Developmental Immunology, 2007, 2007, 1-5.	3.3	147
359	Activation of naturally occurring lung CD4 ⁺ CD25 ⁺ regulatory T cells requires CD8 and MHC I interaction. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 15057-15062.	3.3	20
360	Diagnosis of Neonatal and Infancy-Onset Diabetes. , 2007, 11, 83-93.		12
361	IL-15 and dermal fibroblasts induce proliferation of natural regulatory T cells isolated from human skin. Blood, 2007, 109, 194-202.	0.6	160
362	Successful bone marrow transplantation for IPEX syndrome after reduced-intensity conditioning. Blood, 2007, 109, 383-385.	0.6	158
363	Nonredundant roles for Stat5a/b in directly regulating Foxp3. Blood, 2007, 109, 4368-4375.	0.6	488
364	Induction of FOXP3 expression in naive human CD4+FOXP3â^' T cells by T-cell receptor stimulation is transforming growth factor-l²â€"dependent but does not confer a regulatory phenotype. Blood, 2007, 110, 2983-2990.	0.6	699
365	New Transcription Factors in Diagnostic Hematopathology. Advances in Anatomic Pathology, 2007, 14, 25-35.	2.4	18
366	Inability to Mediate Prolonged Reduction of Regulatory T Cells After Transfer of Autologous CD25-depleted PBMC and Interleukin-2 After Lymphodepleting Chemotherapy. Journal of Immunotherapy, 2007, 30, 438-447.	1.2	57
367	Intrahepatic Detection of FOXP3 Gene Expression After Liver Transplantation Using Minimally Invasive Aspiration Biopsy. Transplantation, 2007, 83, 819-823.	0.5	25
368	Cutting Edge: Size and Diversity of CD4+CD25high Foxp3+ Regulatory T Cell Repertoire in Humans: Evidence for Similarities and Partial Overlapping with CD4+CD25â^' T Cells. Journal of Immunology, 2007, 179, 3412-3416.	0.4	57
369	Hyperexpression of Foxp3 and IDO During Acute Rejection of Islet Allografts. Transplantation, 2007, 83, 1643-1647.	0.5	22
370	Specific Alloantigen Self-Control by Regulatory T Cells in Organ Transplantation: A Review. Transplantation Proceedings, 2007, 39, 2013-2017.	0.3	7
371	Reduced Numbers of Blood Natural Regulatory T Cells in Stable Liver Transplant Recipients With High Levels of Calcineurin Inhibitors. Transplantation Proceedings, 2007, 39, 2290-2292.	0.3	37
372	Dynamics of antigen-specific regulatory T-cells in the context of autoimmunity. Seminars in Immunology, 2007, 19, 272-278.	2.7	13
373	Reduced Cd4+Cd25+ T cells in patients with idiopathic thrombocytopenic purpura. Thrombosis Research, 2007, 120, 187-193.	0.8	143

#	Article	IF	CITATIONS
375	Emerging Targets for Hematopoietic Cell Transplantation (HCT): Genetic Disorders of Hematopoiesis and Immunity. Biology of Blood and Marrow Transplantation, 2007, 13, 58-63.	2.0	1
376	Functional and genomic analyses of FOXP3-transduced Jurkat-T cells as regulatory T (Treg)-like cells. Biochemical and Biophysical Research Communications, 2007, 362, 44-50.	1.0	20
377	No contribution of a GT microsatellite polymorphism in the promoter region of the FOXP3 gene to susceptibility to type 1 diabetes in the Japanese population. Clinica Chimica Acta, 2007, 384, 171-173.	0.5	9
378	FOXP3 Is an X-Linked Breast Cancer Suppressor Gene and an Important Repressor of the HER-2/ErbB2 Oncogene. Cell, 2007, 129, 1275-1286.	13.5	350
379	Multistep Pathogenesis of Autoimmune Disease. Cell, 2007, 130, 25-35.	13.5	375
380	Lessons on immune tolerance from the monogenic disease APS1. Current Opinion in Genetics and Development, 2007, 17, 193-200.	1.5	22
381	The regulatory T cell gene FOXP3 and genetic susceptibility to thyroid autoimmunity: An association analysis in Caucasian and Japanese cohorts. Journal of Autoimmunity, 2007, 28, 201-207.	3.0	128
382	Death, adaptation and regulation: The three pillars of immune tolerance restrict the risk of autoimmune disease caused by molecular mimicry. Journal of Autoimmunity, 2007, 29, 262-271.	3.0	48
383	Norwegian scabies mimicking onychomycosis and scalp dermatitis in a child with IPEX syndrome. Journal of the American Academy of Dermatology, 2007, 56, S48-S49.	0.6	16
384	Infantile pyramidal protrusion localized at theÂvulva as a manifestation of lichen sclerosusÂet atrophicus. Journal of the American Academy of Dermatology, 2007, 56, S49-S50.	0.6	14
385	Expansion of CD4+CD25+ suppressive regulatory T cells from rhesus macaque peripheral blood by FN18/antihuman CD28-coated Dynal beads. Human Immunology, 2007, 68, 478-490.	1.2	13
387	New Reagents on the Horizon for Immune Tolerance. Annual Review of Medicine, 2007, 58, 329-346.	5.0	58
388	The Immune Response in Inflammatory Bowel Disease. American Journal of Gastroenterology, 2007, 102, 2058-2069.	0.2	195
390	Vitamin A Metabolites Induce Gut-Homing FoxP3+ Regulatory T Cells. Journal of Immunology, 2007, 179, 3724-3733.	0.4	275
391	A Potential Screening Tool for IPEX Syndrome. Pediatric and Developmental Pathology, 2007, 10, 98-105.	0.5	43
393	SNPs in the FOXP3 gene region show no association with Juvenile Idiopathic Arthritis in a UK Caucasian population. Rheumatology, 2007, 46, 1263-1265.	0.9	17
394	Neonatal diabetes mellitus: a disease linked to multiple mechanisms. Orphanet Journal of Rare Diseases, 2007, 2, 12.	1.2	152
395	Severe FOXP3+ and NaÃ ⁻ ve T Lymphopenia in a Non-IPEX Form of Autoimmune Enteropathy Combined With an Immunodeficiency. Gastroenterology, 2007, 132, 1694-1704.	0.6	26

#	Article	IF	CITATIONS
396	Severe Food Allergy as a Variant of IPEX Syndrome Caused by a Deletion in a Noncoding Region of the FOXP3 Gene. Gastroenterology, 2007, 132, 1705-1717.	0.6	236
397	CD25 deficiency causes an immune dysregulation, polyendocrinopathy, enteropathy, X-linked–like syndrome, andÂdefective IL-10 expression fromÂCD4Âlymphocytes. Journal of Allergy and Clinical Immunology, 2007, 119, 482-487.	1.5	392
398	Immune dysregulation, polyendocrinopathy, enteropathy, X-linked: Forkhead box protein 3 mutations and lack of regulatory T cells. Journal of Allergy and Clinical Immunology, 2007, 120, 744-750.	1.5	260
399	Immunological responses can have both pro- and antitumour effects: implications for immunotherapy. Expert Reviews in Molecular Medicine, 2007, 9, 1-20.	1.6	199
401	Naturally Occurring Regulatory T Cells: Recent Insights in Health and Disease. Critical Reviews in Immunology, 2007, 27, 61-95.	1.0	68
402	Where FoxP3-dependent regulatory T cells impinge on the development of inflammatory arthritis. Arthritis and Rheumatism, 2007, 56, 509-520.	6.7	121
403	Obesity, hypothyroidism, craniosynostosis, cardiac hypertrophy, colitis, and developmental delay: A novel syndrome. American Journal of Medical Genetics, Part A, 2007, 143A, 114-118.	0.7	3
404	Expression and functional characterization of FOXP3+CD4+ regulatory T cells in ulcerative colitis. Inflammatory Bowel Diseases, 2007, 13, 191-199.	0.9	162
405	The regulation of Foxp3 expression in regulatory CD4+CD25+T cells: Multiple pathways on the road. Journal of Cellular Physiology, 2007, 211, 590-597.	2.0	139
406	Transient expression of FOXP3 in human activated nonregulatory CD4+ T cells. European Journal of Immunology, 2007, 37, 129-138.	1.6	912
407	Regulatory T cells – a brief history and perspective. European Journal of Immunology, 2007, 37, S116-S123.	1.6	287
408	Biochemistry and therapeutic implications of mechanisms involved in FOXP3 activity in immune suppression. Current Opinion in Immunology, 2007, 19, 583-588.	2.4	36
409	Interleukin-2 receptor signaling in regulatory T cell development and homeostasis. Immunology Letters, 2007, 114, 1-8.	1.1	165
411	Les lymphocytes t régulateurs protègent contre le développement de l'athérosclérose. Revue Francophone Des Laboratoires, 2007, 2007, 23-26.	0.0	0
412	Immunosenescence of ageing. Journal of Pathology, 2007, 211, 144-156.	2.1	730
413	A Possible Role of CD4+CD25+ T Cells as Well as Transcription Factor Foxp3 in the Dysregulation of Allergic Rhinitis. Laryngoscope, 2007, 117, 876-880.	1.1	53
414	â€~Yin–Yang' functions of transforming growth factorâ€Î² and T regulatory cells in immune regulation. Immunological Reviews, 2007, 220, 199-213.	2.8	335
415	Regulatory T cells prevent catastrophic autoimmunity throughout the lifespan of mice. Nature Immunology, 2007, 8, 191-197.	7.0	1,523

#	Article	IF	CITATIONS
416	Regulatory T cell development in the absence of functional Foxp3. Nature Immunology, 2007, 8, 359-368.	7.0	427
417	Foxp3 in control of the regulatory T cell lineage. Nature Immunology, 2007, 8, 457-462.	7.0	619
418	Deacetylase inhibition promotes the generation and function of regulatory T cells. Nature Medicine, 2007, 13, 1299-1307.	15.2	835
419	In vitro generation of CD4+CD25+ regulatory cells from murine naive T cells. Nature Protocols, 2007, 2, 1789-1794.	5.5	135
420	The emerging roles of forkhead box (Fox) proteins in cancer. Nature Reviews Cancer, 2007, 7, 847-859.	12.8	939
421	FOXP3 modifies the phenotypic and functional properties of regulatory T cells. Nature Reviews Immunology, 2007, 7, 305-310.	10.6	224
422	Immunological and genetic bases of new primary immunodeficiencies. Nature Reviews Immunology, 2007, 7, 851-861.	10.6	94
423	Submyeloablative cord blood transplantation corrects clinical defects seen in IPEX syndrome. Bone Marrow Transplantation, 2007, 39, 55-56.	1.3	47
424	Regulatory Tâ€cell function: When suppressor cells can't suppress. Immunology and Cell Biology, 2007, 85, 179-181.	1.0	3
425	FOXP3+ regulatory T cells in cutaneous T-cell lymphomas: association with disease stage and survival. Leukemia, 2007, 21, 2512-2518.	3.3	138
426	The impact of regulatory T cells on carcinogen-induced sarcogenesis. British Journal of Cancer, 2007, 96, 1849-1854.	2.9	64
427	Maintaining immunological tolerance with Foxp3. Cell Research, 2007, 17, 904-918.	5.7	28
428	Foxp3 occupancy and regulation of key target genes during T-cell stimulation. Nature, 2007, 445, 931-935.	13.7	644
429	Diabetes in non-obese diabetic mice is not associated with quantitative changes in CD4+â€fCD25+â€fFoxp3+regulatory T cells. Immunology, 2007, 121, 15-28.	2.0	87
430	An early age-related increase in the frequency of CD4+ Foxp3+cells in BDC2·5NOD mice. Immunology, 2007, 121, 565-576.	2.0	35
431	Daily subcutaneous injections of peptide induce CD4+ CD25+T regulatory cells. Clinical and Experimental Immunology, 2007, 149, 226-234.	1.1	8
432	T cells stimulated <i>in vitro</i> have a suppressive function but do not contain only regulatory T cells. Clinical and Experimental Immunology, 2007, 150, 561-566.	1.1	8
433	The quantitative analysis of peripheral blood FOXP3â€expressing T cells in systemic lupus erythematosus and rheumatoid arthritis patients. European Journal of Clinical Investigation, 2007, 37, 987-996.	1.7	122

#	Article	IF	CITATIONS
434	Regulatory CD4+CD25+T Cells Prevent Thymic Dysfunction in Experimental Chronic Colitis. Scandinavian Journal of Immunology, 2007, 66, 636-644.	1.3	1
435	Frequency, function and CLA expression of CD4+CD25+FOXP3+ regulatory T cells in bullous pemphigoid. Experimental Dermatology, 2007, 16, 13-21.	1.4	33
436	Impaired in vitro regulatory T cell function associated with Wiskott–Aldrich syndrome. Clinical Immunology, 2007, 124, 41-48.	1.4	95
437	Characterization of FOXP3+CD4+ regulatory T cells in Crohn's disease. Clinical Immunology, 2007, 125, 281-290.	1.4	169
438	Developmental changes of FOXP3-expressing CD4+CD25+ regulatory T cells and their impairment in patients with FOXP3 gene mutations. Clinical Immunology, 2007, 125, 237-246.	1.4	51
439	Natural killer cells prevent CD28-mediated Foxp3 transcription in CD4+CD25– T lymphocytes. Experimental Hematology, 2007, 35, 416-425.	0.2	41
440	Regulatory T-cell recovery in recipients of haploidentical nonmyeloablative hematopoietic cell transplantation with a humanized anti-CD2 mAb, MEDI-507, with or without fludarabine. Experimental Hematology, 2007, 35, 1140-1152.	0.2	48
441	Rescuing CD4+CD25+ regulatory T-cell functions in rheumatoid arthritis by cytokine-targeted monoclonal antibody therapy. Drug Discovery Today, 2007, 12, 548-552.	3.2	59
442	Sir,. Acta Paediatrica, International Journal of Paediatrics, 2004, 93, 142-143.	0.7	9
443	T regulatory cells: aid or hindrance in the clearance of disease?. Journal of Cellular and Molecular Medicine, 2007, 11, 1291-1325.	1.6	14
444	Isolation, propagation and characterization of cord blood derived CD4+ CD25+ regulatory T cells. Journal of Immunological Methods, 2007, 327, 53-62.	0.6	26
445	Reduced circulating CD4+CD25+ cell populations in Guillain–Barré syndrome. Journal of Neuroimmunology, 2007, 183, 232-238.	1.1	28
446	The dynamics of effector T cells and Foxp3+ regulatory T cells in the promotion and regulation of autoimmune encephalomyelitis. Journal of Neuroimmunology, 2007, 191, 51-60.	1.1	75
447	Trafficking of FoxP3+ regulatory T cells: myths and facts. Archivum Immunologiae Et Therapiae Experimentalis, 2007, 55, 151-159.	1.0	8
448	Immunodysregulation, polyendocrinopathy, enteropathy, X-linked (IPEX) syndrome: an unusual cause of proteinuria in infancy. Pediatric Nephrology, 2007, 22, 1799-1802.	0.9	43
449	Molecular cloning, characterization, and developmental expression of foxp1 in zebrafish. Development Genes and Evolution, 2007, 217, 699-707.	0.4	14
450	Medium-term survival without haematopoietic stem cell transplantation in a case of IPEX: insights into nutritional and immunosuppressive therapy. European Journal of Pediatrics, 2007, 166, 1195-1197.	1.3	25
451	Treg in type 1 diabetes. Cell Biochemistry and Biophysics, 2007, 48, 165-175.	0.9	47

#	Article	IF	Citations
452	T Lymphocytes in Sjögren's Syndrome: Contributors to and Regulators of Pathophysiology. Clinical Reviews in Allergy and Immunology, 2007, 32, 252-264.	2.9	93
453	IPEX, FOXP3 and regulatory T-cells: a model for autoimmunity. Immunologic Research, 2007, 38, 112-121.	1.3	164
454	Graft-versus-host-like disease complicating thymoma: Lack of AIRE expression as a cause of non-hereditary autoimmunity?. Immunology Letters, 2007, 114, 31-37.	1.1	34
455	Adaptive Foxp3+ Regulatory T Cell-Dependent and -Independent Control of Allergic Inflammation. Immunity, 2008, 29, 114-126.	6.6	371
456	Use of Sirolimus in IPEX and IPEX-Like Children. Journal of Clinical Immunology, 2008, 28, 581-587.	2.0	98
457	The IL-2/CD25 Pathway Determines Susceptibility to T1D in Humans and NOD Mice. Journal of Clinical Immunology, 2008, 28, 685-696.	2.0	62
458	TGF-β and Regulatory T Cell in Immunity and Autoimmunity. Journal of Clinical Immunology, 2008, 28, 647-659.	2.0	164
459	Mechanisms regulating the development and function of natural regulatory T cells. Archivum Immunologiae Et Therapiae Experimentalis, 2008, 56, 85-102.	1.0	15
460	The significance of Treg cells in defective tumor immunity. Archivum Immunologiae Et Therapiae Experimentalis, 2008, 56, 181-191.	1.0	65
461	Adoptive transfer of Treg depleted autologous T cells in advanced renal cell carcinoma. Cancer Immunology, Immunotherapy, 2008, 57, 623-634.	2.0	34
462	Selective accumulation of differentiated FOXP3+ CD4+ T cells in metastatic tumor lesions from melanoma patients compared to peripheral blood. Cancer Immunology, Immunotherapy, 2008, 57, 1795-1805.	2.0	65
463	Immunoregulatory T cells: Role and potential as a target in malignancy. Current Oncology Reports, 2008, 10, 130-136.	1.8	27
464	Immune Deficiency Disorders with Autoimmunity and Abnormalities in Immune Regulation—Monogenic Autoimmune Diseases. Clinical Reviews in Allergy and Immunology, 2008, 34, 141-145.	2.9	12
465	Approach to the Patient With Recurrent Infections. Clinical Reviews in Allergy and Immunology, 2008, 34, 129-140.	2.9	34
466	X Chromosome Inactivation and Female Predisposition to Autoimmunity. Clinical Reviews in Allergy and Immunology, 2008, 34, 348-351.	2.9	53
467	FOXP3 and its partners: structural and biochemical insights into the regulation of FOXP3 activity. Immunologic Research, 2008, 42, 19-28.	1.3	48
468	Foxp3 and Treg cells in HIV-1 infection and immuno-pathogenesis. Immunologic Research, 2008, 41, 248-266.	1.3	43
469	Regulatory T cells and their role in rheumatic diseases: a potential target for novel therapeutic development. Pediatric Rheumatology, 2008, 6, 20.	0.9	12

#	Article	IF	CITATIONS
470	Epstein Barr virus induced lymphoma in a child with IPEX syndrome. Pediatric Blood and Cancer, 2008, 50, 1056-1057.	0.8	19
471	Expression of <i>Foxp4</i> in the developing and adult rat forebrain. Journal of Neuroscience Research, 2008, 86, 3106-3116.	1.3	60
472	Induction of regulatory T cells by physiological level estrogen. Journal of Cellular Physiology, 2008, 214, 456-464.	2.0	300
473	Forced overexpression of either of the two common human Foxp3 isoforms can induce regulatory T cells from CD4 ⁺ CD25 [–] cells. European Journal of Immunology, 2008, 38, 1381-1390.	1.6	91
474	DNA methylation controls <i>Foxp3</i> gene expression. European Journal of Immunology, 2008, 38, 1654-1663.	1.6	688
475	TGFâ€Î²â€induced Foxp3 ⁺ regulatory T cells rescue scurfy mice. European Journal of Immunology, 2008, 38, 1814-1821.	1.6	126
476	Reduced CD4+,CD25â^' T cell sensitivity to the suppressive function of CD4+,CD25 ^{high} ,CD127 ^{â^'/low} regulatory T cells in patients with active systemic lupus erythematosus. Arthritis and Rheumatism, 2008, 58, 2120-2130.	6.7	175
477	Comprehensive analysis of FOXP3 mRNA expression in leukemia and transformed cell lines. Leukemia Research, 2008, 32, 651-658.	0.4	23
478	CD4+Foxp3+ regulatory T cells in the control of autoimmunity: in vivo veritas. Current Opinion in Immunology, 2008, 20, 655-662.	2.4	56
479	Naturally Occurring Regulatory T cells (CD4 ⁺ , CD25 ^{high} , FOXP3 ⁺) in the Antrum and Cardia are Associated with Higher <i>H.Âpylori</i> Colonization and Increased Gene Expression of TGFâ€Ĥ21. Helicobacter, 2008, 13, 295-303.	1.6	77
480	Functional Analysis of FOXP3. Annals of the New York Academy of Sciences, 2008, 1143, 151-169.	1.8	43
481	CD4 ⁺ Tâ€regulatory cells: toward therapy for human diseases. Immunological Reviews, 2008, 223, 391-421.	2.8	213
482	Human regulatory T cells: role in autoimmune disease and therapeutic opportunities. Immunological Reviews, 2008, 223, 371-390.	2.8	331
483	Therapeutic targeting of Janus kinases. Immunological Reviews, 2008, 223, 132-142.	2.8	212
484	The quantal theory of immunity and the interleukinâ€⊋â€dependent negative feedback regulation of the immune response. Immunological Reviews, 2008, 224, 124-140.	2.8	32
485	Increased number of CD25 ⁺ FoxP3 ⁺ regulatory T cells in oral squamous cell carcinomas detected by chromogenic immunohistochemical double staining. Journal of Oral Pathology and Medicine, 2008, 37, 485-489.	1.4	31
486	CTLAâ€4: a key regulatory point in the control of autoimmune disease. Immunological Reviews, 2008, 223, 143-155.	2.8	157
487	Smad3 and NFAT cooperate to induce Foxp3 expression through its enhancer. Nature Immunology, 2008, 9, 194-202.	7.0	675

#	Article	IF	Citations
488	How regulatory T cells work. Nature Reviews Immunology, 2008, 8, 523-532.	10.6	2,638
489	Vaccination against self to prevent autoimmune disease: the type 1 diabetes model. Immunology and Cell Biology, 2008, 86, 139-145.	1.0	46
490	Impairment of circulating CD4 ⁺ CD25 ⁺ regulatory T cells in patients with chronic inflammatory demyelinating polyradiculoneuropathy. Journal of the Peripheral Nervous System, 2008, 13, 54-63.	1.4	63
491	Inhibitor Development. Haemophilia, 2008, 14, 36-42.	1.0	37
492	Special regulatory Tâ€cell review: regulatory T cells and the intestinal tract – patrolling the frontier. Immunology, 2008, 123, 6-10.	2.0	65
493	Special regulatory Tâ€cell review: A rose by any other name: from suppressor T cells to Tregs, approbation to unbridled enthusiasm. Immunology, 2008, 123, 20-27.	2.0	61
494	Mechanisms of regulatory Tâ€cell suppression – a diverse arsenal for a moving target. Immunology, 2008, 124, 13-22.	2.0	281
495	Gpr83 expression is not required for the maintenance of intestinal immune homeostasis and regulation of Tâ€cellâ€dependent colitis. Immunology, 2008, 125, 302-312.	2.0	16
496	Gut microbiota and lipopolysaccharide content of the diet influence development of regulatory T cells: studies in germ-free mice. BMC Immunology, 2008, 9, 65.	0.9	177
497	Tregs are regulated by cytokines: Implications for autoimmunity. Autoimmunity Reviews, 2008, 8, 83-87.	2.5	52
498	FOXP3 positive regulatory Tâ€cells in cutaneous and systemic CD30 positive Tâ€cell lymphoproliferations. European Journal of Haematology, 2008, 80, 483-489.	1.1	25
499	Foxp3 expression on normal and leukemic CD4 ⁺ CD25 ⁺ T cells implicated in human Tâ€cell leukemia virus typeâ€1 is inconsistent with Treg cells. European Journal of Haematology, 2008, 81, 209-217.	1.1	35
500	Reduced Foxp3 expression with increased cytomegalovirus-specific CTL in HTLV-I-associated myelopathy. Journal of Neuroimmunology, 2008, 200, 115-124.	1.1	19
501	Comparative methodologies of regulatory T cell depletion in a murine melanoma model. Journal of Immunological Methods, 2008, 333, 167-179.	0.6	83
502	Mechanisms of Disease: the evolving role of regulatory T cells in atherosclerosis. Nature Clinical Practice Cardiovascular Medicine, 2008, 5, 531-540.	3.3	70
503	Regulatory T Cells and Multiple Myeloma. Clinical Lymphoma and Myeloma, 2008, 8, 283-286.	1.4	35
504	Clinical implications of a molecular genetic classification of monogenic β-cell diabetes. Nature Clinical Practice Endocrinology and Metabolism, 2008, 4, 200-213.	2.9	439
505	The control of CD4+CD25+Foxp3+ regulatory T cell survival. Biology Direct, 2008, 3, 6.	1.9	74

#	Article	IF	CITATIONS
506	The role of regulatory T cells in multiple sclerosis. Nature Clinical Practice Neurology, 2008, 4, 384-398.	2.7	189
507	Epigenetics and T-cell immunity. Autoimmunity, 2008, 41, 245-252.	1.2	75
508	Neonatal hyperglycaemia and abnormal development of the pancreas. Best Practice and Research in Clinical Endocrinology and Metabolism, 2008, 22, 17-40.	2.2	22
509	Chronic GVHD as an autoimmune disease. Best Practice and Research in Clinical Haematology, 2008, 21, 281-289.	0.7	47
510	T-cell regulation in chronic paranasal sinus disease. Journal of Allergy and Clinical Immunology, 2008, 121, 1435-1441.e3.	1.5	308
511	Oral tolerance, food allergy, and immunotherapy: Implications for future treatment. Journal of Allergy and Clinical Immunology, 2008, 121, 1344-1350.	1.5	227
512	Clinical and molecular profile of a new series of patients with immune dysregulation, polyendocrinopathy, enteropathy, X-linked syndrome: Inconsistent correlation between forkhead box protein 3 expression and disease severity. Journal of Allergy and Clinical Immunology, 2008, 122, 1105-1112.e1.	1.5	199
513	Primary immune deficiencies with aberrant IgE production. Journal of Allergy and Clinical Immunology, 2008, 122, 1054-1062.	1.5	124
514	Natural Treg in autoimmune diabetes: all present and correct?. Expert Opinion on Biological Therapy, 2008, 8, 1691-1703.	1.4	7
516	Immune Dysregulation in Primary Immunodeficiency Disorders. Immunology and Allergy Clinics of North America, 2008, 28, 315-327.	0.7	18
518	Gl Microbiota and Regulation of the Immune System. Advances in Experimental Medicine and Biology, 2008, , .	0.8	11
520	The genetics of immunoregulatory T cells. Journal of Autoimmunity, 2008, 31, 237-244.	3.0	34
521	Type 1 diabetes: Lessons for other autoimmune diseases?. Journal of Autoimmunity, 2008, 31, 306-310.	3.0	55
522	A Two-Step Process for Thymic Regulatory T Cell Development. Immunity, 2008, 28, 100-111.	6.6	544
525	New insights into the roles of Stat5a/b and Stat3 in T cell development and differentiation. Seminars in Cell and Developmental Biology, 2008, 19, 394-400.	2.3	109
526	Ectopic lymphoid tissues and local immunity. Seminars in Immunology, 2008, 20, 26-42.	2.7	239
527	Cloning of feline FOXP3 and detection of expression in CD4+CD25+ regulatory T cells. Veterinary Immunology and Immunopathology, 2008, 122, 159-166.	0.5	30
528	FOXP3 ⁺ regulatory T cells as biomarkers in human malignancies. Expert Opinion on Biological Therapy, 2008, 8, 1897-1920.	1.4	23

#	Article	IF	CITATIONS
529	Prognostic value of tumor-infiltrating FOXP3+ regulatory T cells in patients with hepatocellular carcinoma. European Journal of Surgical Oncology, 2008, 34, 173-179.	0.5	84
530	Chronic Graft-versus-Host Disease: How Can We Release Prometheus?. Biology of Blood and Marrow Transplantation, 2008, 14, 142-150.	2.0	19
531	Regulatory T cells in health and disease. Cytokine, 2008, 43, 395-401.	1.4	80
532	Can geneticists help clinicians to understand and treat non-autoimmune diabetes?. Diabetes Research and Clinical Practice, 2008, 82, S83-S93.	1.1	7
533	Foxp3+ T-Regulatory Cells in Sjögren's Syndrome. American Journal of Pathology, 2008, 173, 1389-1396.	1.9	157
534	CD4+ CD25+ regulatory T cells approach the clinic. Cytotherapy, 2008, 10, 655-656.	0.3	5
535	The biology and therapeutic potential of natural regulatory T-cells in the bone marrow transplant setting. Leukemia and Lymphoma, 2008, 49, 1860-1869.	0.6	20
536	IL-27 inhibits the development of regulatory T cells via STAT3. International Immunology, 2008, 20, 223-234.	1.8	164
537	Altered frequency and migration capacity of CD4+CD25+ regulatory T cells in systemic lupus erythematosus. Rheumatology, 2008, 47, 789-794.	0.9	101
538	Clinical significance of increased CD4+CD25-Foxp3+ T cells in patients with new-onset systemic lupus erythematosus. Annals of the Rheumatic Diseases, 2008, 67, 1037-1040.	0.5	117
539	Evaluation of FoxP3 Expression in Peripheral T-Cell Lymphoma. American Journal of Clinical Pathology, 2008, 130, 613-619.	0.4	23
540	Natural Regulatory T Cells and Persistent Viral Infection. Journal of Virology, 2008, 82, 21-30.	1.5	139
541	Cutting Edge: Broad Expression of the FoxP3 Locus in Epithelial Cells: A Caution against Early Interpretation of Fatal Inflammatory Diseases following In Vivo Depletion of FoxP3-Expressing Cells. Journal of Immunology, 2008, 180, 5163-5166.	0.4	118
542	Differentiation of naive CD4+ T cells into CD4+CD25+FOXP3+ regulatory T cells by continuous antigen stimulation. Journal of Leukocyte Biology, 2008, 83, 1111-1117.	1.5	31
543	Roles of Retinoic Acid in Induction of Immunity and Immune Tolerance. Endocrine, Metabolic and Immune Disorders - Drug Targets, 2008, 8, 289-294.	0.6	22
544	Regulatory T cells in HIV infection: pathogenic or protective participants in the immune response?. Aids, 2008, 22, 671-683.	1.0	65
545	Autoreactive T Cells Escape Clonal Deletion in the Thymus by a CD24-Dependent Pathway. Journal of Immunology, 2008, 181, 320-328.	0.4	26
546	Thymic Stromal Lymphopoietin and Thymic Stromal Lymphopoietin–Conditioned Dendritic Cells Induce Regulatory T-Cell Differentiation and Protection of NOD Mice Against Diabetes. Diabetes, 2008, 57, 2107-2117.	0.3	69

#	Article	IF	CITATIONS
547	Mitigation of Experimental Allergic Encephalomyelitis by TGF-β Induced Foxp3+ Regulatory T Lymphocytes through the Induction of Anergy and Infectious Tolerance. Journal of Immunology, 2008, 180, 2830-2838.	0.4	106
548	Naive Precursors of Human Regulatory T Cells Require FoxP3 for Suppression and Are Susceptible to HIV Infection. Journal of Immunology, 2008, 180, 764-773.	0.4	66
549	CTLA4 Expression Is an Indicator and Regulator of Steady-State CD4+FoxP3+ T Cell Homeostasis. Journal of Immunology, 2008, 181, 1806-1813.	0.4	103
550	Isoform-Specific Inhibition of RORα-Mediated Transcriptional Activation by Human FOXP3. Journal of Immunology, 2008, 180, 4785-4792.	0.4	207
551	Plasticity of Regulatory T Cells: Subversion of Suppressive Function and Conversion to Enhancement of Lung Allergic Responses. Journal of Immunology, 2008, 180, 7117-7124.	0.4	32
552	Homeostatic Proliferation in the Mice with Germline FoxP3 Mutation and its Contribution to Fatal Autoimmunity. Journal of Immunology, 2008, 181, 2399-2406.	0.4	30
553	Regulatory CD4+ T Cells Are Crucial for Preventing CD8+ T Cell-Mediated Autoimmunity. Journal of Immunology, 2008, 180, 7294-7304.	0.4	11
554	Regulation of FoxP <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"><mml:mrow><mml:msup><mml:mn>3</mml:mn><mml:r T Cells and Th17 Cells by Retinoids. Clinical and Developmental Immunology, 2008, 2008, 1-12.</mml:r </mml:msup></mml:mrow></mml:math 	no 3. 8 <td>l:ഷയ> </td>	l :ഷയ >
555	Natural Tregs in Systemic Lupus Erythematosus. Current Immunology Reviews, 2008, 4, 11-19.	1.2	0
556	Epigenetic inheritance of DNA methylation limits activation-induced expression of FOXP3 in conventional human CD25-CD4+ T cells. International Immunology, 2008, 20, 1041-1055.	1.8	72
557	Autoimmune Polyglandular Syndromes. , 2008, , 770-787.		2
558	Interferon-tau inhibits the development of diabetes in NOD mice. Autoimmunity, 2008, 41, 543-553.	1.2	12
559	CD4+FoxP3+ regulatory T cells confer infectious tolerance in a TGF-β–dependent manner. Journal of Experimental Medicine, 2008, 205, 1975-1981.	4.2	293
560	Modulation of Acute Diarrheal Illness by Persistent Bacterial Infection. Infection and Immunity, 2008, 76, 4851-4858.	1.0	19
561	T Regulatory Cells Contribute to the Attenuated Primary CD8+ and CD4+ T Cell Responses to Herpes Simplex Virus Type 2 in Neonatal Mice. Journal of Immunology, 2008, 180, 1556-1564.	0.4	92
562	Identification and In Vitro Expansion of Functional Antigen-Specific CD25 ⁺ FoxP3 ⁺ Regulatory T Cells in Hepatitis C Virus Infection. Journal of Virology, 2008, 82, 5043-5053.	1.5	150
563	Cyclin D1–Specific Cytotoxic T Lymphocytes Are Present in the Repertoire of Cancer Patients: Implications for Cancer Immunotherapy. Clinical Cancer Research, 2008, 14, 6574-6579.	3.2	20

#	Article	IF	CITATIONS
565	Tir8/Sigirr prevents murine lupus by suppressing the immunostimulatory effects of lupus autoantigens. Journal of Experimental Medicine, 2008, 205, 1879-1888.	4.2	102
566	Use of Allograft Biopsies to Assess Thymopoiesis after Thymus Transplantation. Journal of Immunology, 2008, 180, 6354-6364.	0.4	24
567	Acquisition of Suppressive Function by Activated Human CD4+CD25â^' T Cells Is Associated with the Expression of CTLA-4 Not FoxP3. Journal of Immunology, 2008, 181, 1683-1691.	0.4	78
568	The Regulatory T Cell–Associated Transcription Factor FoxP3 Is Expressed by Tumor Cells. Cancer Research, 2008, 68, 3001-3009.	0.4	161
569	Reprogrammed FoxP3+ T Regulatory Cells Become IL-17+ Antigen-Specific Autoimmune Effectors In Vitro and In Vivo. Journal of Immunology, 2008, 181, 3137-3147.	0.4	107
570	Role of Regulatory T Cells for the Treatment of Type 1 Diabetes Mellitus. Hormone and Metabolic Research, 2008, 40, 126-136.	0.7	34
571	Resolving the Conundrum of Islet Transplantation by Linking Metabolic Dysregulation, Inflammation, and Immune Regulation. Endocrine Reviews, 2008, 29, 603-630.	8.9	57
572	Regulatory T Cells and Allergic Disease. Inflammation and Allergy: Drug Targets, 2008, 7, 237-252.	1.8	46
573	Immunity Benefits from a Little Suppression. Science, 2008, 320, 1168-1169.	6.0	13
574	Identification of Chromatin Remodeling Genes Arid4a and Arid4b as Leukemia Suppressor Genes. Journal of the National Cancer Institute, 2008, 100, 1247-1259.	3.0	70
575	Immunology, Phenotype First: How Mutations Have Established New Principles and Pathways in Immunology. Current Topics in Microbiology and Immunology, 2008, , .	0.7	2
576	Analysis of T-helper Responses and FOXP3 Gene Expression in Patients with Japanese Cedar Pollinosis. American Journal of Rhinology & Allergy, 2008, 22, 582-588.	2.3	1
577	FoxP3 maintains Treg unresponsiveness by selectively inhibiting the promoter DNA-binding activity of AP-1. Blood, 2008, 111, 3599-3606.	0.6	94
578	Dysregulation of TGF-Î ² signaling and regulatory and effector T-cell function in virus-induced neuroinflammatory disease. Blood, 2008, 111, 5601-5609.	0.6	41
579	FoxP3+CD4+ regulatory T cells play an important role in acute HIV-1 infection in humanized Rag2â^'/â^'γCâ^'/â^' mice in vivo. Blood, 2008, 112, 2858-2868.	0.6	90
581	Characterization of T-Lymphocytes. , 2008, , 190-199.		0
582	Are pediatric autoimmune diseases primarily genetic diseases?. Current Opinion in Rheumatology, 2008, 20, 589-594.	2.0	7
583	Partial Reduction of Human FOXP3+ CD4 T Cells In Vivo After CD25-directed Recombinant Immunotoxin Administration. Journal of Immunotherapy, 2008, 31, 189-198.	1.2	62

#	Article	IF	Citations
584	Update: the role of FoxP3 in allergic disease. Current Opinion in Otolaryngology and Head and Neck Surgery, 2008, 16, 275-279.	0.8	12
585	Clinical and molecular aspects of autoimmune enteropathy and immune dysregulation, polyendocrinopathy autoimmune enteropathy X-linked syndrome. Current Opinion in Gastroenterology, 2008, 24, 742-748.	1.0	42
586	Tolerance in Intestinal Inflammation and Cancer. Current Drug Targets, 2008, 9, 404-412.	1.0	9
587	Impact of Immunosuppressive Drugs on CD4+CD25+FOXP3+ Regulatory T Cells: Does In Vitro Evidence Translate to the Clinical Setting?. Transplantation, 2008, 85, 783-789.	0.5	92
588	Suppressive Efficacy and Proliferative Capacity of Human Regulatory T Cells in Allogeneic and Xenogeneic Responses. Transplantation, 2008, 86, 1452-1462.	0.5	51
589	Diagnostic Value of Regulatory T Cells: A New Facet of a Much Studied Cell Population. Transplantation, 2008, 86, 1485-1491.	0.5	14
590	Regulatory T cells in the control of inflammatory demyelinating diseases of the central nervous system. Current Opinion in Neurology, 2008, 21, 248-254.	1.8	46
592	Mechanisms of autoimmunity. , 2008, , 739-747.		Ο
593	Negative Feedback Regulation of T Cells via Interleukin-2 and FOXP3 Reciprocity. PLoS ONE, 2008, 3, e1581.	1.1	23
594	Analysis of Highly Conserved Regions of the 3'UTR ofMECP2Gene in Patients with Clinical Diagnosis of Rett Syndrome and Other Disorders Associated with Mental Retardation. Disease Markers, 2008, 24, 319-324.	0.6	8
595	Transcription factors in autoimmune diseases. Frontiers in Bioscience - Landmark, 2008, Volume, 4218.	3.0	23
596	Retinoid signals and Th17-mediated pathology. Japanese Journal of Clinical Immunology, 2009, 32, 20-28.	0.0	14
598	Absence of Leucine Zipper in the Natural FOXP3Δ2Δ7 Isoform Does Not Affect Dimerization but Abrogates Suppressive Capacity. PLoS ONE, 2009, 4, e6104.	1.1	43
599	GI Tract Enteropathies of Infancy and Childhood. , 2009, , 169-183.		0
600	Genetics of Type 1A Diabetes. New England Journal of Medicine, 2009, 360, 1646-1654.	13.9	437
601	FOXP3 and Its Role in the Immune System. Advances in Experimental Medicine and Biology, 2009, 665, 17-29.	0.8	68
602	Kruppel-like Factor KLF10 Targets Transforming Growth Factor-β1 to Regulate CD4+CD25â^' T Cells and T Regulatory Cells. Journal of Biological Chemistry, 2009, 284, 24914-24924.	1.6	90
603	Affinity-Based Selection of Regulatory T Cells Occurs Independent of Agonist-Mediated Induction of Foxp3 Expression. Journal of Immunology, 2009, 182, 1341-1350.	0.4	33

#	Article	IF	CITATIONS
604	Molecular orchestration of differentiation and function of regulatory T cells. Genes and Development, 2009, 23, 1270-1282.	2.7	73
605	Association studies of theSAS-ZFAT,IL-23R,IFIH1andFOXP3genes in autoimmune thyroid disease. Expert Review of Endocrinology and Metabolism, 2009, 4, 325-331.	1.2	3
606	Expansion of peripheral naturally occurring T regulatory cells by Fms-like tyrosine kinase 3 ligand treatment. Blood, 2009, 113, 6277-6287.	0.6	106
607	Cutting Edge: <i>Dab2</i> Is a FOXP3 Target Gene Required for Regulatory T Cell Function. Journal of Immunology, 2009, 183, 4192-4196.	0.4	29
608	Immunomodulatory and Anti-Inflammatory Activities of Statins. Endocrine, Metabolic and Immune Disorders - Drug Targets, 2009, 9, 237-247.	0.6	42
609	TCR-dependent differentiation of thymic Foxp3+ cells is limited to small clonal sizes. Journal of Experimental Medicine, 2009, 206, 2121-2130.	4.2	123
610	Regulatory T Cells Are Reduced During Anti-CD25 Antibody Treatment of Multiple Sclerosis. Archives of Neurology, 2009, 66, 471-9.	4.9	86
611	Foxp3 Processing by Proprotein Convertases and Control of Regulatory T Cell Function. Journal of Biological Chemistry, 2009, 284, 5709-5716.	1.6	36
612	Hot Topics in Infection and Immunity in Children V. Advances in Experimental Medicine and Biology, 2009, , .	0.8	1
613	Polyps Wrap Mast Cells and Treg within Tumorigenic Tentacles. Cancer Research, 2009, 69, 5619-5622.	0.4	17
614	FOXP1 Expression Predicts Polymorphic Histology and Poor Prognosis in Gastric Mucosa-Associated Lymphoid Tissue Lymphomas. Digestive Surgery, 2009, 26, 156-162.	0.6	25
615	Foxp3 Regulates Megakaryopoiesis and Platelet Function. Arteriosclerosis, Thrombosis, and Vascular Biology, 2009, 29, 1874-1882.	1.1	11
616	Expression of the <i>Foxp3</i> Gene in Spleen Mononuclear Cells of a Mouse Model with Allergic Rhinitis. Orl, 2009, 71, 317-322.	0.6	2
617	CD13 ⁺ CD4 ⁺ CD25 ^{hi} regulatory T cells exhibit higher suppressive function and increase with tumor stage in non-small cell lung cancer patients. Cell Cycle, 2009, 8, 2578-2585.	1.3	28
618	Ontogeny of FOXP3 ⁺ Regulatory T Cells in the Postnatal Human Small Intestinal and Large Intestinal Lamina Propria. Pediatric and Developmental Pathology, 2009, 12, 443-449.	0.5	41
619	An Integrated Classification of Pediatric Inflammatory Diseases, Based on the Concepts of Autoinflammation and the Immunological Disease Continuum. Pediatric Research, 2009, 65, 38R-45R.	1.1	77
620	Regulatory T Cells: Major Players in the Tumor Microenvironment. Current Pharmaceutical Design, 2009, 15, 1879-1892.	0.9	68
621	Antibody-Based Therapies in Systemic Lupus Erythematosus. Mini-Reviews in Medicinal Chemistry, 2009, 9, 829-846.	1.1	2

	CITATION RE	PORT	
#	Article	IF	Citations
622	Monogenic Autoimmune Diseases: Insights into Self-Tolerance. Pediatric Research, 2009, 65, 20R-25R.	1.1	11
623	Thymic function in juvenile idiopathic arthritis. Annals of the Rheumatic Diseases, 2009, 68, 983-990.	0.5	20
624	Th17 and regulatory T cells: rebalancing pro- and anti-inflammatory forces in autoimmune arthritis. Rheumatology, 2009, 48, 602-606.	0.9	166
625	Cellular Mediators of Inflammation: Tregs and <mml:math xmlns:mml="http://www.w3.org/1998/Math/MathML"> <mml:msub> <mml:mtext>T</mml:mtext> <mml:mtext> H mathvariant="bold"> 17 Cells in Gastrointestinal Diseases. Mediators of Inflammation. 2009. 2009. 1-11.</mml:mtext></mml:msub></mml:math 	1.4	ext>28
626	Regulatory T Cell Expansion and Immune Activation during Untreated HIV Type 1 Infection Are Associated with Disease Progression. AIDS Research and Human Retroviruses, 2009, 25, 183-191.	0.5	103
627	Genetic determinants of Type 1 diabetes: immune response genes. Biomarkers in Medicine, 2009, 3, 153-173.	0.6	7
628	Nonfunctional Regulatory T Cells and Defective Control of Th2 Cytokine Production in Natural Scurfy Mutant Mice. Journal of Immunology, 2009, 183, 5662-5672.	0.4	67
629	FoxP3+ Regulatory T Cells Restrain Splenic Extramedullary Myelopoiesis via Suppression of Hemopoietic Cytokine-Producing T Cells. Journal of Immunology, 2009, 183, 6377-6386.	0.4	27
630	The CD4+ T-Cell Response of Melanoma Patients to a MAGE-A3 Peptide Vaccine Involves Potential Regulatory T Cells. Cancer Research, 2009, 69, 4335-4345.	0.4	85
631	Immunosuppressive Drugs and Tregs. Clinical Journal of the American Society of Nephrology: CJASN, 2009, 4, 1661-1669.	2.2	62
632	A Mystery Diagnosis: Immune Dysregulation, Polyendocrinopathy, Enteropathy, X-Linked Recessive. Laboratory Medicine, 2009, 40, 303-306.	0.8	0
633	Quantitative DNA Methylation Analysis of <i>FOXP3</i> as a New Method for Counting Regulatory T Cells in Peripheral Blood and Solid Tissue. Cancer Research, 2009, 69, 599-608.	0.4	308
634	CD44 Costimulation Promotes FoxP3+ Regulatory T Cell Persistence and Function via Production of IL-2, IL-10, and TGF-Î ² . Journal of Immunology, 2009, 183, 2232-2241.	0.4	134
635	Aging and human CD4+ regulatory T cells. Mechanisms of Ageing and Development, 2009, 130, 509-517.	2.2	106
636	Regulatory T cells (Treg) in rheumatoid arthritis. Joint Bone Spine, 2009, 76, 10-14.	0.8	105
637	Somatic Single Hits Inactivate the X-Linked Tumor Suppressor FOXP3 in the Prostate. Cancer Cell, 2009, 16, 336-346.	7.7	190
638	The role of X-linked FOXP3 in the autoimmune susceptibility of Turner Syndrome patients. Clinical Immunology, 2009, 131, 139-144.	1.4	33
639	Cutaneous T cell lymphoma and graft-versus-host disease: A comparison of in vivo effects of extracorporeal photochemotherapy on Foxp3+ regulatory T cells. Clinical Immunology, 2009, 133, 303-313.	1.4	35

#	Article	IF	CITATIONS
640	Reduction of natural regulatory T cells in thymomas accompanying myasthenia gravis and its possible association with Foxp3 and thymic stromal lymphopoietin. Journal of Medical Colleges of PLA, 2009, 24, 50-55.	0.1	3
642	OX40 costimulation can abrogate Foxp3 ⁺ regulatory T cellâ€mediated suppression of antitumor immunity. International Journal of Cancer, 2009, 125, 630-638.	2.3	71
643	Cellâ€cellâ€neighborhood relations in tissue sections—A quantitative model for tissue cytometry. Cytometry Part A: the Journal of the International Society for Analytical Cytology, 2009, 75A, 356-361.	1.1	5
644	Control of type 1 diabetes by CD4 ⁺ Foxp3 ⁺ regulatory T cells: lessons from mouse models and implications for human disease. Diabetes/Metabolism Research and Reviews, 2009, 25, 208-218.	1.7	62
645	Curing CNS autoimmune disease with myelinâ€reactive Foxp3 ⁺ Treg. European Journal of Immunology, 2009, 39, 1108-1117.	1.6	161
646	Natural Treg cells spontaneously differentiate into pathogenic helper cells in lymphopenic conditions. European Journal of Immunology, 2009, 39, 948-955.	1.6	221
647	The role of NFâ€₽B and Smad3 in TGFâ€₽â€mediated Foxp3 expression. European Journal of Immunology, 2009, 2571-2583.	39, 1.6	44
648	Human CD8 ⁺ CXCR3 ⁺ T cells have the same function as murine CD8 ⁺ CD122 ⁺ Treg. European Journal of Immunology, 2009, 39, 2106-2119.	1.6	96
649	Inhibition of clonal expansion by Foxp3 expression as a mechanism of controlled Tâ€cell responses and autoimmune disease. European Journal of Immunology, 2010, 40, 71-80.	1.6	11
650	Mouse models of intestinal inflammation as tools to understand the pathogenesis of inflammatory bowel disease. European Journal of Immunology, 2009, 39, 2021-2026.	1.6	42
651	Th17 and natural Treg cell population dynamics in systemic lupus erythematosus. Arthritis and Rheumatism, 2009, 60, 1472-1483.	6.7	403
652	Tacrolimus Differentially Regulates the Proliferation of Conventional and Regulatory CD4+ T Cells. Molecules and Cells, 2009, 28, 125-130.	1.0	22
653	CD4+CD25+ regulatory T cells in human lupus erythematosus. Archives of Dermatological Research, 2009, 301, 71-81.	1.1	88
654	Plasticity of CD4+ FoxP3+ T cells. Current Opinion in Immunology, 2009, 21, 281-285.	2.4	287
655	Notch signaling regulates the FOXP3 promoter through RBP-J- and Hes1-dependent mechanisms. Molecular and Cellular Biochemistry, 2009, 320, 109-114.	1.4	52
656	Regulatory T-Cell Function Is Impaired in Celiac Disease. Digestive Diseases and Sciences, 2009, 54, 1513-1519.	1.1	59
657	The development and function of regulatory T cells. Cellular and Molecular Life Sciences, 2009, 66, 2603-2622.	2.4	247
658	Regulation of multi-organ inflammation in the regulatory T cell-deficient scurfy mice. Journal of Biomedical Science, 2009, 16, 20.	2.6	33
#	Article		CITATIONS
-----	---	------	-----------
659	T regulatory cells: an overview and intervention techniques to modulate allergy outcome. Clinical and Molecular Allergy, 2009, 7, 5.		38
660	How do Regulatory T Cells Work?. Scandinavian Journal of Immunology, 2009, 70, 326-336.	1.3	497
661	Does our Current Understanding of Immune Tolerance, Autoimmunity, and Immunosuppressive Mechanisms Facilitate the Design of Efficient Cancer Vaccines?. Scandinavian Journal of Immunology, 2009, 70, 516-525.	1.3	29
662	Polymorphisms in genes involved in autoimmune disease and the risk of FVIII inhibitor development in Italian patients with haemophilia A. Haemophilia, 2010, 16, 469-473.	1.0	20
663	Regulatory T cells fail to suppress CD4 ⁺ Tâ€bet ⁺ T cells in relapsing multiple sclerosis patients. Immunology, 2009, 127, 418-428.		78
664	Human epithelial ovarian carcinoma cellâ€derived cytokines cooperatively induce activated CD4 ⁺ CD25 ^{â^'} CD45RA ⁺ naÃ`ve T cells to express forkhead box protein 3 and exhibit suppressive ability <i>in vitro</i> . Cancer Science, 2009, 100, 2143-2151.	1.7	19
665	Cutaneous manifestations of immune dysregulation, polyendocrinopathy, enteropathy, X-linked (IPEX) syndrome. British Journal of Dermatology, 2009, 160, 645-651.	1.4	110
666	Deficiency of regulatory T cells in children with autoimmune neutropenia. British Journal of Haematology, 2009, 145, 642-647.	1.2	15
667	Regulatory T cells and asthma. Clinical and Experimental Allergy, 2009, 39, 1314-1323.	1.4	185
668	Lactic acid bacteria differ in their ability to induce functional regulatory T cells in humans. Clinical and Experimental Allergy, 2010, 40, 103-110.	1.4	96
669	Learning to be tolerant: how T cells keep out of trouble. Journal of Internal Medicine, 2009, 265, 541-561.	2.7	17
670	Using histone deacetylase inhibitors to enhance Foxp3 ⁺ regulatory Tâ€cell function and induce allograft tolerance. Immunology and Cell Biology, 2009, 87, 195-202.	1.0	81
671	FOXP3+CD25â^' Tumor Cells with Regulatory Function in Sézary Syndrome. Journal of Investigative Dermatology, 2009, 129, 2875-2885.	0.3	59
672	Hematopoietic stem cell transplantation for pediatric autoimmune disease: where we stand and where we need to go. Bone Marrow Transplantation, 2009, 44, 137-143.	1.3	15
673	The transcription factor T-bet controls regulatory T cell homeostasis and function during type 1 inflammation. Nature Immunology, 2009, 10, 595-602.	7.0	1,110
674	Instability of the transcription factor Foxp3 leads to the generation of pathogenic memory T cells in vivo. Nature Immunology, 2009, 10, 1000-1007.	7.0	1,251
675	Immunomodulatory effects of deacetylase inhibitors: therapeutic targeting of FOXP3+ regulatory T cells. Nature Reviews Drug Discovery, 2009, 8, 969-981.	21.5	163
676	Regulating the regulators: costimulatory signals control the homeostasis and function of regulatory T cells. Immunological Reviews, 2009, 229, 41-66.	2.8	195

#	Article		CITATIONS
677	ORIGINAL ARTICLE: PDâ€1 but not CTLAâ€4 Blockage Abrogates the Protective Effect of Regulatory T Cells in a Pregnancy Murine Model. American Journal of Reproductive Immunology, 2009, 62, 283-292.		67
678	Recent advances in Tâ€cell regulation relevant to inflammatory dermatopathology. Journal of Cutaneous Pathology, 2009, 36, 721-728.	0.7	4
679	T cellâ€mediated immunoregulation in the gastrointestinal tract. Allergy: European Journal of Allergy and Clinical Immunology, 2009, 64, 505-519.	2.7	66
680	Decreases in circulating CD4 ⁺ CD25 ^{hi} FOXP3 ⁺ cells and increases in intragraft FOXP3 ⁺ cells accompany allograft rejection in pediatric liver allograft recipients. Pediatric Transplantation, 2009, 13, 70-80.	0.5	51
681	Definition, epidemiology and classification of diabetes in children and adolescents. Pediatric Diabetes, 2009, 10, 3-12.	1.2	252
682	FOXP3 and the regulation of Treg/Th17 differentiation. Microbes and Infection, 2009, 11, 594-598.	1.0	143
684	Control of Regulatory T Cell Lineage Commitment and Maintenance. Immunity, 2009, 30, 616-625.	6.6	500
685	How Punctual Ablation of Regulatory T Cells Unleashes an Autoimmune Lesion within the Pancreatic Islets. Immunity, 2009, 31, 654-664.	6.6	212
686	Development of Foxp3+ Regulatory T Cells Is Driven by the c-Rel Enhanceosome. Immunity, 2009, 31, 932-940.	6.6	328
687	Expansion of Human Regulatory T-Cells From Patients With Type 1 Diabetes. Diabetes, 2009, 58, 652-662.	0.3	333
688	Direct Expansion of Human Allospecific FoxP3+CD4+ Regulatory T Cells with Allogeneic B Cells for Therapeutic Application. Journal of Immunology, 2009, 183, 4094-4102.	0.4	69
689	Chapter 3 Cellular and Molecular Mechanisms in Atopic Dermatitis. Advances in Immunology, 2009, 102, 135-226.	1.1	207
690	Prostate cancer lesions are surrounded by FOXP3+, PD-1+ and B7-H1+ lymphocyte clusters. European Journal of Cancer, 2009, 45, 1664-1672.	1.3	129
691	Inflammatory signalling as mediator of epigenetic modulation in tissue-specific chronic inflammation. International Journal of Biochemistry and Cell Biology, 2009, 41, 176-184.	1.2	117
692	Regulatory Mechanisms in Graft-versus-Host Responses. Biology of Blood and Marrow Transplantation, 2009, 15, 2-6.	2.0	21
693	Regulatory T Cells in Transplantation: What We Know and What We Do Not Know. Transplantation Proceedings, 2009, 41, S21-S26.	0.3	11
694	From the diet to the nucleus: Vitamin A and TGF-Î ² join efforts at the mucosal interface of the intestine. Seminars in Immunology, 2009, 21, 14-21.	2.7	84
695	Development of monoclonal antibodies to detect bovine FOXP3 in PBMCs exposed to a staphylococcal superantigen. Veterinary Immunology and Immunopathology, 2009, 128, 30-36.	0.5	23

#	Article		CITATIONS
696	Monoclonal antibodies raised to the human FOXP3 protein can be used effectively for detecting Foxp3+ T cells in other mammalian species. Veterinary Immunology and Immunopathology, 2009, 127, 376-381.		12
697	Decreased FoxP3 gene expression in the nasal secretions from patients with allergic rhinitis. Otolaryngology - Head and Neck Surgery, 2009, 140, 197-201.		30
698	Regulatory T cells: From bench to bedside. International Immunopharmacology, 2009, 9, 515-517.	1.7	5
699	Structural aspects of the FOXP3 regulatory complex as an immunopharmacological target. International Immunopharmacology, 2009, 9, 518-520.		3
700	Chromatin remodeling complex in Treg function. International Immunopharmacology, 2009, 9, 521-523.		6
701	Primary cutaneous T-cell lymphoma expressing FOXP3: A case report supporting the existence of malignancies of regulatory T cells. Journal of the American Academy of Dermatology, 2009, 61, 348-355.	0.6	17
702	Autoimmune-Mediated Oxidative Stress and Endothelial Dysfunction: Implications of Accelerated Vascular Injury in Type I Diabetes. Journal of Surgical Research, 2009, 155, 173-178.	0.8	19
703	Therapeutic potential of FOXP3+ regulatory T cells and their interactions with dendritic cells. Human Immunology, 2009, 70, 294-299.	1.2	48
704	Genetic association study of FOXP3 polymorphisms in allergic rhinitis in a Chinese population. Human Immunology, 2009, 70, 930-934.	1.2	62
705	Regulatory Lymphocytes and Intestinal Inflammation. Annual Review of Immunology, 2009, 27, 313-338.	9.5	447
705 706	Regulatory Lymphocytes and Intestinal Inflammation. Annual Review of Immunology, 2009, 27, 313-338. Therapeutic approaches to allergy and autoimmunity based on FoxP3+ regulatory T-cell activation and expansion. Journal of Allergy and Clinical Immunology, 2009, 123, 749-755.	9.5 1.5	447 89
705 706 707	Regulatory Lymphocytes and Intestinal Inflammation. Annual Review of Immunology, 2009, 27, 313-338. Therapeutic approaches to allergy and autoimmunity based on FoxP3+ regulatory T-cell activation and expansion. Journal of Allergy and Clinical Immunology, 2009, 123, 749-755. Reduced central tolerance in Omenn syndrome leads to immature self-reactive oligoclonal T cells. Journal of Allergy and Clinical Immunology, 2009, 124, 793-800.	9.5 1.5 1.5	447 89 51
705 706 707 708	Regulatory Lymphocytes and Intestinal Inflammation. Annual Review of Immunology, 2009, 27, 313-338. Therapeutic approaches to allergy and autoimmunity based on FoxP3+ regulatory T-cell activation and expansion. Journal of Allergy and Clinical Immunology, 2009, 123, 749-755. Reduced central tolerance in Omenn syndrome leads to immature self-reactive oligoclonal T cells. Journal of Allergy and Clinical Immunology, 2009, 124, 793-800. Dendritic cells as controllers of antigen-specific Foxp3+ regulatory T cells. Journal of Dermatological Science, 2009, 54, 69-75.	9.5 1.5 1.5 1.0	447 89 51 111
 705 706 707 708 709 	Regulatory Lymphocytes and Intestinal Inflammation. Annual Review of Immunology, 2009, 27, 313-338. Therapeutic approaches to allergy and autoimmunity based on FoxP3+ regulatory T-cell activation and expansion. Journal of Allergy and Clinical Immunology, 2009, 123, 749-755. Reduced central tolerance in Omenn syndrome leads to immature self-reactive oligoclonal T cells. Journal of Allergy and Clinical Immunology, 2009, 124, 793-800. Dendritic cells as controllers of antigen-specific Foxp3+ regulatory T cells. Journal of Dermatological Science, 2009, 54, 69-75. The Pathophysiology of Graft-Versus-Host Disease. , 0, , 208-221.	9.5 1.5 1.5 1.0	447 89 51 1111 2
 705 706 707 708 709 710 	Regulatory Lymphocytes and Intestinal Inflammation. Annual Review of Immunology, 2009, 27, 313-338. Therapeutic approaches to allergy and autoimmunity based on FoxP3+ regulatory T-cell activation and expansion. Journal of Allergy and Clinical Immunology, 2009, 123, 749-755. Reduced central tolerance in Omenn syndrome leads to immature self-reactive oligoclonal T cells. Journal of Allergy and Clinical Immunology, 2009, 124, 793-800. Dendritic cells as controllers of antigen-specific Foxp3+ regulatory T cells. Journal of Dermatological Science, 2009, 54, 69-75. The Pathophysiology of Graft-Versus-Host Disease. , 0, , 208-221. Smad7 Controls Resistance of Colitogenic T Cells to Regulatory T Cell-Mediated Suppression. Gastroenterology, 2009, 136, 1308-1316.e3.	9.5 1.5 1.0 0.6	 447 89 51 111 2 147
 705 706 707 708 709 710 711 	Regulatory Lymphocytes and Intestinal Inflammation. Annual Review of Immunology, 2009, 27, 313-338. Therapeutic approaches to allergy and autoimmunity based on FoxP3+ regulatory T-cell activation and expansion. Journal of Allergy and Clinical Immunology, 2009, 123, 749-755. Reduced central tolerance in Omenn syndrome leads to immature self-reactive oligoclonal T cells. Journal of Allergy and Clinical Immunology, 2009, 124, 793-800. Dendritic cells as controllers of antigen-specific Foxp3+ regulatory T cells. Journal of Dermatological Science, 2009, 54, 69-75. The Pathophysiology of Graft-Versus-Host Disease. , 0, , 208-221. Smad7 Controls Resistance of Colitogenic T Cells to Regulatory T Cell-Mediated Suppression. Gastroenterology, 2009, 136, 1308-1316.e3. High and Low Vitamin A Therapies Induce Distinct FoxP3+ T-Cell Subsets and Effectively Control Intestinal Inflammation. Gastroenterology, 2009, 137, 1391-1402.e6.	9.5 1.5 1.0 0.6	 447 89 51 111 2 147 78
 705 706 707 708 709 710 711 712 	Regulatory Lymphocytes and Intestinal Inflammation. Annual Review of Immunology, 2009, 27, 313-338. Therapeutic approaches to allergy and autoimmunity based on FoxP3+ regulatory T-cell activation and expansion. Journal of Allergy and Clinical Immunology, 2009, 123, 749-755. Reduced central tolerance in Omenn syndrome leads to immature self-reactive oligoclonal T cells. Journal of Allergy and Clinical Immunology, 2009, 124, 793-800. Dendritic cells as controllers of antigen-specific Foxp3+ regulatory T cells. Journal of Dermatological Science, 2009, 54, 69-75. The Pathophysiology of Graft-Versus-Host Disease. , 0, , 208-221. Smad7 Controls Resistance of Colitogenic T Cells to Regulatory T Cell-Mediated Suppression. Castroenterology, 2009, 136, 1308-1316.e3. High and Low Vitamin A Therapies Induce Distinct FoxP3+ T-Cell Subsets and Effectively Control Intestinal Inflammation. Gastroenterology, 2009, 137, 1391-1402.e6. Pathogenic Mechanisms of Allergic Inflammation : Atopic Asthma as a Paradigm. Advances in Immunology, 2009, 104, 51-113.	9.5 1.5 1.0 0.6 0.6 1.1	 447 89 51 111 2 147 78 17

# 714	ARTICLE Role of Regulatory Subsets During Aging. , 2009, , 343-377.	IF	CITATIONS
715	The Treg/Th17 Cell Balance: A New Paradigm for Autoimmunity. Pediatric Research, 2009, 65, 26R-31R.	1.1	193
716	Is there a feudal hierarchy amongst regulatory immune cells? More than just Tregs. Arthritis Research and Therapy, 2009, 11, 237.	1.6	12
717	Heat shock protein 60 reactive T cells in juvenile idiopathic arthritis: what is new?. Arthritis Research and Therapy, 2009, 11, 231.	1.6	24
718	Autoimmune enteropathy in children and adults. Scandinavian Journal of Gastroenterology, 2009, 44, 1029-1036.	0.6	84
719	Potential contribution of fungal infection and colonization to the development of allergy. Medical Mycology, 2009, 47, 445-456.	0.3	39
720	Therapeutic targeting of FOXP3-positive regulatory T cells using a FOXP3 peptide vaccine WO2008081581. Expert Opinion on Therapeutic Patents, 2009, 19, 1023-1028.	2.4	1
721	Challenging Cases in Allergy and Immunology. , 2009, , .		2
723	Surveillance of Antigen-Presenting Cells by CD4+CD25+ Regulatory T Cells in Autoimmunity. American Journal of Pathology, 2009, 174, 1575-1587.	1.9	123
724	Clinical Heterogeneity in Patients With <i>FOXP3</i> Mutations Presenting With Permanent Neonatal Diabetes. Diabetes Care, 2009, 32, 111-116.	4.3	104
725	Regulatory T Cells in Renal Transplantation and Modulation by Immunosuppression. Transplantation, 2009, 88, S31-S39.	0.5	14
726	Immunotherapy in the treatment of food allergy: focus on oral tolerance. Current Opinion in Allergy and Clinical Immunology, 2009, 9, 364-370.	1.1	41
727	Regulatory T Cells in Transplantation: Transferring Mouse Studies to the Clinic. Transplantation, 2009, 88, 1050-1056.	0.5	66
728	Antibody-mediated FOXP3 protein therapy induces apoptosis in cancer cells in vitro and inhibits metastasis in vivo. International Journal of Oncology, 2009, 35, 167-73.	1.4	14
729	Exclusion of <i>EGFR, HRAS, DSP, JUP, CTNNB1, PLEC1</i> , and <i>EPPK1</i> as Functional Candidate Genes in 7 Families With Syndromic Diarrhoea. Journal of Pediatric Gastroenterology and Nutrition, 2009, 48, 501-503.	0.9	3
730	Role of regulatory T-cells in autoimmunity. Clinical Science, 2009, 116, 639-649.	1.8	34
731	IL-17–producing human peripheral regulatory T cells retain suppressive function. Blood, 2009, 113, 4240-4249.	0.6	422
732	Wild-type FOXP3 is selectively active in CD4+CD25hi regulatory T cells of healthy female carriers of different FOXP3 mutations. Blood, 2009, 114, 4138-4141.	0.6	49

# 733	ARTICLE Crossreactivity of Antibodies to Canine CD25 and Foxp3 and Identification of Canine CD4+CD25+Foxp3+ Cells in Canine Peripheral Blood, Journal of Veterinary Medical Science, 2009, 71, 1561-1568	IF 0.3	Citations
734	Severe Gastritis in an Insulinâ€dependent Child With an IPEX Syndrome. Journal of Pediatric Gastroenterology and Nutrition, 2009, 49, 368-370.	0.9	24
735	The Pathophysiology of Acute Graft versus Host Disease. , 0, , 8-16.		0
736	Use of MHC II Structural Features in the Design of Vaccines for Organ-Specific Autoimmune Diseases. Current Pharmaceutical Design, 2009, 15, 3262-3273.	0.9	9
737	Regulatory T Cells in Atopic Dermatitis. Recent Patents on Inflammation and Allergy Drug Discovery, 2010, 4, 244-248.	3.9	2
738	Decreased Percentage of CD4+FoxP3+ Cells in Bronchoalveolar Lavage From Lung Transplant Recipients Correlates With Development of Bronchiolitis Obliterans Syndrome. Transplantation, 2010, 90.540-546	0.5	68
739	Functional regulatory T cells and allergen immunotherapy. Current Opinion in Allergy and Clinical Immunology, 2010, 10, 559-566.	1.1	43
740	CD4+ regulatory T cells in solid organ transplantation. Current Opinion in Organ Transplantation, 2010, 15, 757-764.	0.8	40
741	Recognizing Gastrointestinal and Hepatic Manifestations of Primary Immunodeficiency Diseases. Journal of Pediatric Gastroenterology and Nutrition, 2010, 51, 548-555.	0.9	25
742	Role of regulatory T cells in xenotransplantation. Current Opinion in Organ Transplantation, 2010, 15, 224-229.	0.8	16
743	Regulation of Treg functionality by acetylation-mediated Foxp3 protein stabilization. Blood, 2010, 115, 965-974.	0.6	337
744	Mislocalization of SLP-76 leads to aberrant inflammatory cytokine and autoantibody production. Blood, 2010, 115, 2186-2195.	0.6	10
745	Plasmacytoid dendritic cells resident in human thymus drive natural Treg cell development. Blood, 2010, 115, 5366-5375.	0.6	177
746	In vivo administration of hypomethylating agents mitigate graft-versus-host disease without sacrificing graft-versus-leukemia. Blood, 2010, 116, 129-139.	0.6	283
748	Differentiation of Effector CD4 T Cell Populations. Annual Review of Immunology, 2010, 28, 445-489.	9.5	2,783
749	De Novo Mutations in FOXP1 in Cases with Intellectual Disability, Autism, and Language Impairment. American Journal of Human Genetics, 2010, 87, 671-678.	2.6	200
750	Effects of epigallocatechin gallate on regulatory T cell number and function in obese <i>v.</i> lean volunteers. British Journal of Nutrition, 2010, 103, 1771-1777.	1.2	52
751	Regulatory T Cell as a Target for Cancer Therapy. Archivum Immunologiae Et Therapiae Experimentalis, 2010, 58, 179-190.	1.0	29

#	Article		CITATIONS
752	T helper 17 cells: discovery, function, and physiological trigger. Cellular and Molecular Life Sciences, 2010, 67, 1407-1421.		66
753	Designer lymphocytes to fight cancer: a helping hand from modern molecular biology. Journal of Molecular Medicine, 2010, 88, 1081-1084.	1.7	1
754	Autoimmune Polyendocrine Syndromes: Clues to Type 1 Diabetes Pathogenesis. Immunity, 2010, 32, 479-487.	6.6	68
755	Foxp3+ Regulatory T Cells, Th17 Effector Cells, and Cytokine Environment in Inflammatory Bowel Disease. Journal of Clinical Immunology, 2010, 30, 80-89.	2.0	322
756	Chronic Inflammatory Bowel Disease as Key Manifestation of Atypical ARTEMIS Deficiency. Journal of Clinical Immunology, 2010, 30, 314-320.	2.0	42
757	Isolation and expansion of human natural T regulatory cells for cellular therapy. Journal of Immunological Methods, 2010, 363, 67-79.	0.6	18
758	Regulatory T cells in myositis — Good Samaritans at the site of inflammation?. Journal of Neuroimmunology, 2010, 226, 1-2.	1.1	2
759	Characterisation of Foxp3 splice variants in human CD4+ and CD8+ T cells—Identification of Foxp3Δ7 in human regulatory T cells. Molecular Immunology, 2010, 48, 321-332.	1.0	34
760	Decrease of CD4+FOXP3+ T regulatory cells in the peripheral blood of human subjects undergoing a mental stressor. Psychoneuroendocrinology, 2010, 35, 663-673.	1.3	63
761	X-linked tumor suppressors: perplexing inheritance, a unique therapeutic opportunity. Trends in Genetics, 2010, 26, 260-265.	2.9	22
762	Extending the Horizon for Cell-Based Immunotherapy by Understanding the Mechanisms of Action of Photopheresis. Transfusion Medicine Reviews, 2010, 24, 22-32.	0.9	33
763	Regulatory T cells in transplantation: does extracellular adenosine triphosphate metabolism through CD39 play a crucial role?. Transplantation Reviews, 2010, 24, 52-66.	1.2	33
764	T regulatory cells and transplantation tolerance. Transplantation Reviews, 2010, 24, 147-159.	1.2	43
765	Consecutive low doses of cyclophosphamide preferentially target Tregs and potentiate T cell responses induced by DNA PLG microparticle immunization. Cellular Immunology, 2010, 262, 150-161.	1.4	33
766	Role of Smad and non-Smad Signals in the Development of Th17 and Regulatory T Cells. Clinical Immunology, 2010, 135, S68.	1.4	1
767	Enhanced suppressive function of regulatory T cells from patients with immune-mediated diseases following successful ex vivo expansion. Clinical Immunology, 2010, 136, 329-337.	1.4	17
768	Reduced FOXP3 expression causes IPEX syndrome onset: An implication from an IPEX patient and his disease-free twin brother. Clinical Immunology, 2010, 137, 178-180.	1.4	9
769	Intronâ€1 rs3761548 is related to the defective transcription of <i>Foxp3</i> in psoriasis through abrogating E47/câ€Myb binding. Journal of Cellular and Molecular Medicine, 2010, 14, 226-241.	1.6	68

#	Article	IF	Citations
770	Foxp3 is a novel repressor of microglia activation. Glia, 2010, 58, 1247-1256.	2.5	17
771	Inflammatory bowel diseases in patients with adaptive and complement immunodeficiency disorders. Inflammatory Bowel Diseases, 2010, 16, 1984-1992.	0.9	14
772	Tonic T cell signalling and T cell tolerance as opposite effects of self-recognition on dendritic cells. Current Opinion in Immunology, 2010, 22, 601-608.	2.4	39
773	T regulatory cells and the control of alloimmunity: from characterisation to clinical application. Current Opinion in Immunology, 2010, 22, 662-668.	2.4	42
774	Histone acetyltransferase mediated regulation of FOXP3 acetylation and Treg function. Current Opinion in Immunology, 2010, 22, 583-591.	2.4	76
775	Identification of new <i>FOXP3</i> mutations and prenatal diagnosis of IPEX syndrome. Prenatal Diagnosis, 2010, 30, 1072-1078.	1.1	39
776	The PDâ€l pathway in tolerance and autoimmunity. Immunological Reviews, 2010, 236, 219-242.	2.8	1,902
777	Infestation of sheep with <i>Psoroptes ovis</i> , the sheep scab mite, results in recruitment of Foxp3 ⁺ T cells into the dermis. Parasite Immunology, 2010, 32, 361-369.	0.7	20
778	Translational Mini-Review Series on Th17 Cells: CD4+ T helper cells: functional plasticity and differential sensitivity to regulatory T cell-mediated regulation. Clinical and Experimental Immunology, 2009, 159, 137-147.	1.1	44
779	The immunotherapeutic potential of dendritic cells in type 1 diabetes. Clinical and Experimental Immunology, 2010, 161, 197-207.	1.1	28
780	The cytokine milieu in the interplay of pathogenic Th1/Th17 cells and regulatory T cells in autoimmune disease. Cellular and Molecular Immunology, 2010, 7, 182-189.	4.8	186
781	Foxp3 induction in human and murine thymus precedes the CD4 ⁺ CD8 ⁺ stage but requires early Tâ€cell receptor expression. Immunology and Cell Biology, 2010, 88, 523-528.	1.0	7
782	Autoantibodies in Scurfy Mice and IPEX Patients Recognize Keratin 14. Journal of Investigative Dermatology, 2010, 130, 1391-1399.	0.3	28
783	Translational Mini-Review Series on Th17 Cells: Induction of interleukin-17 production by regulatory T cells. Clinical and Experimental Immunology, 2009, 159, 120-130.	1.1	124
784	FOXP3+ regulatory T cells in the human immune system. Nature Reviews Immunology, 2010, 10, 490-500.	10.6	2,041
785	The X chromosome in immune functions: when a chromosome makes the difference. Nature Reviews Immunology, 2010, 10, 594-604.	10.6	582
786	Development of thymically derived natural regulatory T cells. Annals of the New York Academy of Sciences, 2010, 1183, 1-12.	1.8	40
787	Clues to immune tolerance: the monogenic autoimmune syndromes. Annals of the New York Academy of Sciences, 2010, 1214, 138-155.	1.8	15

#	Article	IF	CITATIONS
788	CD4 ⁺ CD25 ⁺ regulatory T cells in autoimmune arthritis. Immunological Reviews, 2010, 233, 97-111.		56
789	Retinoic acid attenuates acute heart rejection by increasing regulatory T cell and repressing differentiation of Th17 cell in the presence of TGF-β. Transplant International, 2010, 23, 986-997.	0.8	16
790	CD4 CD25 Foxp3 regulatory T cells and hematologic malignancies. Frontiers in Bioscience - Scholar, 2010, S2, 980-992.	0.8	35
792	Congenital Diarrheal Disorders: Improved Understanding of Gene Defects Is Leading to Advances in Intestinal Physiology and Clinical Management. Journal of Pediatric Gastroenterology and Nutrition, 2010, 50, 360-366.	0.9	73
793	Increased Number of Regulatory T Cells in Children With Eosinophilic Esophagitis. Journal of Pediatric Gastroenterology and Nutrition, 2010, 51, 283-289.	0.9	52
795	Increased Sensitivity of CD4+ T-Effector Cells to CD4+CD25+ Treg Suppression Compensates for Reduced Treg Number in Asymptomatic HIV-1 Infection. PLoS ONE, 2010, 5, e9254.	1.1	27
796	Adaptive Autoimmunity and Foxp3-Based Immunoregulation in Zebrafish. PLoS ONE, 2010, 5, e9478.	1.1	83
797	FOXP3 Expression Is Upregulated in CD4+T Cells in Progressive HIV-1 Infection and Is a Marker of Disease Severity. PLoS ONE, 2010, 5, e11762.	1.1	56
798	Characterization of Protective Human CD4+CD25+ FOXP3+ Regulatory T Cells Generated with IL-2, TGF-Î ² and Retinoic Acid. PLoS ONE, 2010, 5, e15150.	1.1	114
799	Regulatory T Cells. , 2010, , 87-107.		0
799 800	Regulatory T Cells. , 2010, , 87-107. Pathogenesis and clinical manifestations of juvenile rheumatoid arthritis. Korean Journal of Pediatrics, 2010, 53, 921.	1.9	0 40
799 800 801	Regulatory T Cells. , 2010, , 87-107. Pathogenesis and clinical manifestations of juvenile rheumatoid arthritis. Korean Journal of Pediatrics, 2010, 53, 921. Stimulation of α7 Nicotinic Acetylcholine Receptor by Nicotine Increases Suppressive Capacity of Naturally Occurring CD4 ⁺ CD25 ⁺ Regulatory T Cells in Mice In Vitro. Journal of Pharmacology and Experimental Therapeutics, 2010, 335, 553-561.	1.9	0 40 88
799 800 801 802	Regulatory T Cells. , 2010, , 87-107. Pathogenesis and clinical manifestations of juvenile rheumatoid arthritis. Korean Journal of Pediatrics, 2010, 53, 921. Stimulation of 1±7 Nicotinic Acetylcholine Receptor by Nicotine Increases Suppressive Capacity of Naturally Occurring CD4 ⁺ CD25 ⁺ Regulatory T Cells in Mice In Vitro. Journal of Pharmacology and Experimental Therapeutics, 2010, 335, 553-561. Molecular mechanisms regulating TGF-1²-induced Foxp3 expression. Mucosal Immunology, 2010, 3, 230-238.	1.9 1.3 2.7	0 40 88 87
799 800 801 802 803	Regulatory T Cells. , 2010, , 87-107. Pathogenesis and clinical manifestations of juvenile rheumatoid arthritis. Korean Journal of Pediatrics, 2010, 53, 921. Stimulation of α7 Nicotinic Acetylcholine Receptor by Nicotine Increases Suppressive Capacity of Naturally Occurring CD4 ⁺ CD25 ⁺ Regulatory T Cells in Mice In Vitro. Journal of Pharmacology and Experimental Therapeutics, 2010, 335, 553-561. Molecular mechanisms regulating TGF-β-induced Foxp3 expression. Mucosal Immunology, 2010, 3, 230-238. OX40 is required for regulatory T cell– mediated control of colitis. Journal of Experimental Medicine, 2010, 207, 699-709.	1.9 1.3 2.7 4.2	0 40 88 87 142
 799 800 801 802 803 804 	Regulatory T Cells., 2010, , 87-107. Pathogenesis and clinical manifestations of juvenile rheumatoid arthritis. Korean Journal of Pediatrics, 2010, 53, 921. Stimulation of î±7 Nicotinic Acetylcholine Receptor by Nicotine Increases Suppressive Capacity of Naturally Occurring CD4 ⁺ CD25 ⁺ Regulatory T Cells in Mice In Vitro. Journal of Pharmacology and Experimental Therapeutics, 2010, 335, 553-561. Molecular mechanisms regulating TGF-β-induced Foxp3 expression. Mucosal Immunology, 2010, 3, 230-238. OX40 is required for regulatory T cell–mediated control of colitis. Journal of Experimental Medicine, 2010, 207, 699-709. Low responder T cell susceptibility to the suppressive function of regulatory T cells in patients with dilated cardiomyopathy. Heart, 2010, 96, 765-771.	1.9 1.3 2.7 4.2 1.2	0 40 88 87 142 33
 799 800 801 802 803 804 	Regulatory T Cells. , 2010, , 87-107. Pathogenesis and clinical manifestations of juvenile rheumatoid arthritis. Korean Journal of Pediatrics, 2010, 53, 921. Stimulation of î±7 Nicotinic Acetylcholine Receptor by Nicotine Increases Suppressive Capacity of Naturally Occurring CD4 ^{++(sup>+(sup>+(sup)Regulatory T Cells in Mice In Vitro. Journal of Pharmacology and Experimental Therapeutics, 2010, 335, 553-561. Molecular mechanisms regulating TGF-Î2-induced Foxp3 expression. Mucosal Immunology, 2010, 3, 230-238. OX40 is required for regulatory T cell–mediated control of colitis. Journal of Experimental Medicine, 2010, 207, 699-709. Low responder T cell susceptibility to the suppressive function of regulatory T cells in patients with dilated cardiomyopathy. Heart, 2010, 96, 765-771. Regulatory T cells in many flavors control asthma. Mucosal Immunology, 2010, 3, 216-229.}	1.9 1.3 2.7 4.2 1.2 2.7	0 40 88 87 142 33 144
 799 800 801 802 803 804 805 806 	Regulatory T Cells. , 2010, , 87-107. Pathogenesis and clinical manifestations of juvenile rheumatoid arthritis. Korean Journal of Pediatrics, 2010, 53, 921. Stimulation of 1+7 Nicotinic Acetylcholine Receptor by Nicotine Increases Suppressive Capacity of Naturally Occurring CD4 ⁺ CD25 ⁺ Regulatory T Cells in Mice In Vitro. Journal of Pharmacology and Experimental Therapeutics, 2010, 335, 553-561. Molecular mechanisms regulating TGF-12-induced Foxp3 expression. Mucosal Immunology, 2010, 3, 230-238. OX40 is required for regulatory T cellâC"mediated control of colitis. Journal of Experimental Medicine, 2010, 207, 699-709. Low responder T cell susceptibility to the suppressive function of regulatory T cells in patients with dilated cardiomyopathy. Heart, 2010, 96, 765-771. Regulatory T cells in many flavors control asthma. Mucosal Immunology, 2010, 3, 216-229. Gastrointestinal and hepatic manifestations of primary immune deficiency diseases. Saudi Journal of Gastroenterology, 2010, 16, 66.	1.9 1.3 2.7 4.2 1.2 2.7 0.5	0 40 88 87 142 33 144 29

#	CLE		CITATIONS
808	Expansion of FOXP3+ CD8 T Cells with Suppressive Potential in Colorectal Mucosa Following a Pathogenic Simian Immunodeficiency Virus Infection Correlates with Diminished Antiviral T Cell Response and Viral Control. Journal of Immunology, 2010, 184, 1690-1701.		72
809	Cutting Edge: Human Latency-Associated Peptide+ T Cells: A Novel Regulatory T Cell Subset. Journal of Immunology, 2010, 184, 4620-4624.	0.4	89
810	Role of SMAD and Non-SMAD Signals in the Development of Th17 and Regulatory T Cells. Journal of Immunology, 2010, 184, 4295-4306.	0.4	187
811	A Peptide Inhibitor of FOXP3 Impairs Regulatory T Cell Activity and Improves Vaccine Efficacy in Mice. Journal of Immunology, 2010, 185, 5150-5159.	0.4	97
812	IL-17– and IFN-γ–Secreting Foxp3+ T Cells Infiltrate the Target Tissue in Experimental Autoimmunity. Journal of Immunology, 2010, 185, 7467-7473.	0.4	61
813	The multiple faces of CXCL12 (SDF-1 \hat{l} ±) in the regulation of immunity during health and disease. Journal of Leukocyte Biology, 2010, 88, 463-473.	1.5	187
814	Isolation of Purified and Live Foxp3+ Regulatory T Cells using FACS Sorting on Scatter Plot. Journal of Molecular Cell Biology, 2010, 2, 164-169.	1.5	34
815	Regulation of the T helper cell type 2 (Th2)/T regulatory cell (Treg) balance by IL-4 and STAT6. Journal of Leukocyte Biology, 2010, 87, 1011-1018.	1.5	117
816	TREG cell control of autoimmune inflammation: a matter of timing?. Nature Reviews Rheumatology, 2010, 6, 620-621.	3.5	4
817	Expression of Helios, an Ikaros Transcription Factor Family Member, Differentiates Thymic-Derived from Peripherally Induced Foxp3+ T Regulatory Cells. Journal of Immunology, 2010, 184, 3433-3441.	0.4	1,158
819	Biology and Clinical Observations of Regulatory T Cells in Cancer Immunology. Current Topics in Microbiology and Immunology, 2010, 344, 61-95.	0.7	32
820	Altered B Cell Development and Anergy in the Absence of <i>Foxp3</i> . Journal of Immunology, 2010, 185, 2147-2156.	0.4	35
821	Genome-Wide Identification of Human FOXP3 Target Genes in Natural Regulatory T Cells. Journal of Immunology, 2010, 185, 1071-1081.	0.4	128
822	FoxP3 ⁺ regulatory T cells essentially contribute to peripheral CD8 ⁺ T-cell tolerance induced by steady-state dendritic cells. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 199-203.	3.3	90
823	CARMA1 Regulation of Regulatory T Cell Development Involves Modulation of Interleukin-2 Receptor Signaling. Journal of Biological Chemistry, 2010, 285, 15696-15703.	1.6	31
824	Cell-permeable Foxp3 protein alleviates autoimmune disease associated with inflammatory bowel disease and allergic airway inflammation. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 18575-18580.	3.3	49
825	T Cell-Tumor Interaction Directs the Development of Immunotherapies in Head and Neck Cancer. Clinical and Developmental Immunology, 2010, 2010, 1-14.	3.3	33
826	Pediatric food allergy and mucosal tolerance. Mucosal Immunology, 2010, 3, 345-354.	2.7	52

#	Article	IF	CITATIONS
827	Regulatory T-cell stability and plasticity in mucosal and systemic immune systems. Mucosal Immunology, 2010, 3, 443-449.	2.7	70
828	Regulatory T Cells and Human Myeloid Dendritic Cells Promote Tolerance via Programmed Death Ligand-1. PLoS Biology, 2010, 8, e1000302.	2.6	81
829	Animal models of asthma. Marmara Pharmaceutical Journal, 2010, 3, 104-111.	0.5	1
830	Genes and Environment: How Will Our Concepts on the Pathophysiology of IBD Develop in the Future?. Digestive Diseases, 2010, 28, 395-405.	0.8	65
831	FOXP3 Expression in Duodenal Mucosa in Pediatric Patients with Celiac Disease. Pathobiology, 2010, 77, 328-334.	1.9	18
832	A critical role for regulatory T cell–mediated control of inflammation in the absence of commensal microbiota. Journal of Experimental Medicine, 2010, 207, 2323-2330.	4.2	114
833	Blocking costimulatory pathways: prospects for inducing transplantation tolerance. Immunotherapy, 2010, 2, 497-509.	1.0	7
834	Treating arthritis by immunomodulation: is there a role for regulatory T cells?. Rheumatology, 2010, 49, 1632-1644.	0.9	12
835	Thymic Selection and Lineage Commitment of CD4+Foxp3+ Regulatory T Lymphocytes. Progress in Molecular Biology and Translational Science, 2010, 92, 251-277.	0.9	10
836	B Lymphocytes, Potent Antigen Presenting Cells for Preferential Expansion of Allo-Reactive FoxP3+ CD4 Regulatory T Cells. Recent Patents on Endocrine, Metabolic & Immune Drug Discovery, 2010, 4, 100-110.	0.7	0
837	Mechanisms of immunotherapy: a historical perspective. Annals of Allergy, Asthma and Immunology, 2010, 105, 340-347.	0.5	18
838	Robust, Reversible Gene Knockdown Using a Single Lentiviral Short Hairpin RNA Vector. Human Gene Therapy, 2010, 21, 1005-1017.	1.4	32
839	Redox Remodeling as an Immunoregulatory Strategy. Biochemistry, 2010, 49, 1059-1066.	1.2	78
840	Molecular Mechanisms of Regulatory T Cell Development and Suppressive Function. Progress in Molecular Biology and Translational Science, 2010, 92, 279-314.	0.9	5
841	Regulatory T Cells in Cancer. Advances in Cancer Research, 2010, 107, 57-117.	1.9	320
842	Approaches for immunological tolerance induction to stem cell-derived cell replacement therapies. Expert Review of Clinical Immunology, 2010, 6, 435-448.	1.3	25
843	Point mutants of forkhead box P3 that cause immune dysregulation, polyendocrinopathy, enteropathy, X-linked have diverse abilities to reprogram T cells into regulatory T cells. Journal of Allergy and Clinical Immunology, 2010, 126, 1242-1251.	1.5	48
844	The Role of Histamine in Immunoregulation in Context of T-Regulatory and Invariant NKT Cells. , 2010, , 103-132.		0

	Сітаті	on Report	
#	Article	IF	CITATIONS
845	T regulatory cells lacking CD25 are increased in MS during relapse. Autoimmunity, 2010, 43, 590-597.	1.2	30
846	Are TNF blockers safe for patients with hepatitis B virus infection?. Nature Reviews Rheumatology, 2010, 6, 618-620.	3.5	6
847	Reduced Expression of FOXP3 and Regulatory T-Cell Function in Severe Forms of Early-onset Autoimmune Enteropathy. Gastroenterology, 2010, 139, 770-778.	0.6	88
848	Regulatory T Cells Protect from Local and Systemic Bone Destruction in Arthritis. Journal of Immunology, 2010, 184, 7238-7246.	0.4	184
849	Proximal human FOXP3 promoter transactivated by NF-κB and negatively controlled by feedback loop and SP3. Molecular Immunology, 2010, 47, 2094-2102.	1.0	18
850	Disturbed regulatory T cell homeostasis in multiple sclerosis. Trends in Molecular Medicine, 2010, 16, 58-68.	3.5	118
852	Forkhead transcription factors in chronic inflammation. International Journal of Biochemistry and Cell Biology, 2010, 42, 482-485.	1.2	37
853	The regulatory role of natural killer T cells in the airways. International Journal of Biochemistry and Cell Biology, 2010, 42, 529-534.	1.2	5
854	Combining oncolytic virotherapy and tumour vaccination. Cytokine and Growth Factor Reviews, 2010, 21, 143-148.	3.2	32
855	Regulatory T cells as a potent target for controlling bone loss. Biochemical and Biophysical Research Communications, 2010, 402, 173-176.	1.0	49
857	Key concepts in immunology. Vaccine, 2010, 28, C2-C13.	1.7	140
858	Sensitive detection of Foxp3 expression in bovine lymphocytes by flow cytometry. Veterinary Immunology and Immunopathology, 2010, 138, 154-158.	0.5	27
859	Inflammatory Bowel Disease. Annual Review of Immunology, 2010, 28, 573-621.	9.5	1,642
860	Frequency of Treg Cells Is Reduced in CVID Patients with Autoimmunity and Splenomegaly and Is Associated with Expanded CD21lo B Lymphocytes. Journal of Clinical Immunology, 2010, 30, 292-300.	2.0	89
861	FOXP3: Controlador maestro de la generación y función de las células reguladoras naturales. Inmunologia (Barcelona, Spain: 1987), 2010, 29, 74-84.	0.1	2
862	The Family of IL-10-Secreting CD4+ T Cells. Advances in Immunology, 2010, 105, 99-130.	1.1	143
863	Tolerance: an overview and perspectives. Nature Reviews Nephrology, 2010, 6, 569-576.	4.1	38
864	Forkhead Transcription Factors. Advances in Experimental Medicine and Biology, 2010, , .	0.8	5

		CHARION REPORT	
#	Article	IF	CITATIONS
865	Leflunomide induces immunosuppression in collagen-induced arthritis rats by upregulating CD4 ⁺ CD25 ⁺ regulatory TÂcells. Canadian Journal of Physiology and Pharmacology, 2010, 88, 45-53.	0.7	14
866	NK and NKT cells. , 2010, , 255-277.		Ο
867	Hematopoietic Stem Cell Transplantation for Profound T-cell Deficiency (Combined) Tj ETQq0 0 0	rgBT /Overlock 10 Tf 50	662 Td (Immu

868	Progesterone Increases Systemic and Local Uterine Proportions of CD4+CD25+ Treg Cells during Midterm Pregnancy in Mice. Endocrinology, 2010, 151, 5477-5488.	1.4	138
869	Molecular Basis of Multiple Sclerosis. Results and Problems in Cell Differentiation, 2010, , .	0.2	1
870	Allogenic mesenchymal stem cells transplantation in refractory systemic lupus erythematosus: a pilot clinical study. Annals of the Rheumatic Diseases, 2010, 69, 1423-1429.	0.5	380
871	Mechanistic medicine: Novel strategies for clinical trials. Autoimmunity, 2010, 43, 560-571.	1.2	1
873	SLE and pregnancy: the potential role for regulatory T cells. Nature Reviews Rheumatology, 2011, 7, 124-128.	3.5	32
874	Decreased T-cell receptor signaling through CARD11 differentially compromises forkhead box protein 3–positive regulatory versus TH2 effector cells to cause allergy. Journal of Allergy and Clinical Immunology, 2011, 127, 1277-1285.e5.	1.5	59
875	Mechanisms of immune tolerance relevant to food allergy. Journal of Allergy and Clinical Immunology, 2011, 127, 576-584.	1.5	151
876	Outcome of allogeneic stem cell transplantation in adults with common variable immunodeficiency. Journal of Allergy and Clinical Immunology, 2011, 128, 1371-1374.e2.	1.5	39
877	Critical role for programmed death 1 signaling and protein kinase B in augmented regulatory T-cell induction in cord blood. Journal of Allergy and Clinical Immunology, 2011, 128, 1369-1371.	1.5	21
878	The regulatory role of dendritic cells in the induction and maintenance of T-cell tolerance. Autoimmunity, 2011, 44, 23-32.	1.2	28
879	Stability of Regulatory T-cell Lineage. Advances in Immunology, 2011, 112, 1-24.	1.1	25
880	Interplay of Pathogenic TH1/TH17 Cells and Regulatory T Cells in Auto-immune Disease: A Tale of Yin and Yang. , 2011, , 367-389.		0
881	Natural regulatory T cells in autoimmunity. Autoimmunity, 2011, 44, 33-42.	1.2	68
882	Therapeutic potential of TGF-Î ² -induced CD4 ⁺ Foxp3 ⁺ regulatory T cells in autoimmune diseases. Autoimmunity, 2011, 44, 43-50.	1.2	58
883	Sustained suppression by Foxp3+ regulatory T cells is vital for infectious transplantation tolerance.	4.2	190

		CITATION REPORT		
#	Article		IF	CITATIONS
884	Regulatory T Cells: History and Perspective. Methods in Molecular Biology, 2011, 707,	3-17.	0.4	193
885	Histone Deacetylases: the Biology and Clinical Implication. Handbook of Experimental 2011, , .	Pharmacology,	0.9	7
886	Epigenomics in hematopoietic transplantation: novel treatment strategies. Epigenomic	cs, 2011, 3, 611-623.	1.0	8
887	Decreased frequencies of CD4+CD25+Foxp3+cells and the potent CD103+subset in p nodes correlate with autoimmune disease predisposition in some strains of mice. Auto 44, 453-464.	eripheral lymph immunity, 2011,	1.2	19
888	Genomics and the Multifactorial Nature of Human Autoimmune Disease. New England Medicine, 2011, 365, 1612-1623.	Journal of	13.9	299
889	FoxP3 interacts with linker histone H1.5 to modulate gene expression and program Tre Genes and Immunity, 2011, 12, 559-567.	eg cell activity.	2.2	28
890	Mechanisms of Subcutaneous Allergen Immunotherapy. Immunology and Allergy Clinic America, 2011, 31, 175-190.	es of North	0.7	35
891	Blood and Gastric FOXP3+ T Cells Are Not Decreased in Human Gastric Graft-versus-Ho Biology of Blood and Marrow Transplantation, 2011, 17, 486-496.	bst Disease.	2.0	27
892	Natural and Expanded CD4+CD25+ Regulatory T Cells in Bone Marrow Transplantatior Blood and Marrow Transplantation, 2011, 17, S58-S62.	1. Biology of	2.0	10
893	Foxp3+ follicular regulatory T cells control the germinal center response. Nature Medic 975-982.	ine, 2011, 17,	15.2	1,092
894	Transcriptional regulation of Foxp3 in regulatory T cells. Immunobiology, 2011, 216, 6	78-685.	0.8	35
895	Low CTLA-4 expression in CD4+ helper T-cells in patients with fulminant type 1 diabete Letters, 2011, 139, 80-86.	s. Immunology	1.1	25
896	All creatures great and small: regulatory T cells in mice, humans, dogs and other domes species. International Immunopharmacology, 2011, 11, 576-588.	stic animal	1.7	48
897	Treg cell–lgA axis in maintenance of host immune homeostasis with microbiota. Inte Immunopharmacology, 2011, 11, 589-592.	rnational	1.7	39
898	Plasticity of Treg cells: Is reprogramming of Treg cells possible in the presence of FOXP International Immunopharmacology, 2011, 11, 555-560.	'3?.	1.7	17
899	Resolving the identity myth: Key markers of functional CD4+FoxP3+ regulatory T cells. Immunopharmacology, 2011, 11, 1489-1496.	International	1.7	92
900	Regulatory T cells: stability revisited. Trends in Immunology, 2011, 32, 301-306.		2.9	95
901	FOXP3 Orchestrates H4K16 Acetylation and H3K4 Trimethylation for Activation of Mu Recruiting MOF and Causing Displacement of PLU-1. Molecular Cell, 2011, 44, 770-78	ltiple Genes by 4.	4.5	67

#	Article	IF	CITATIONS
902	Regulatory T cells in CNS injury: the simple, the complex and the confused. Trends in Molecular Medicine, 2011, 17, 541-547.	3.5	47
903	Foxp3high and Foxp3low Treg cells differentially correlate with T helper 1 and natural killer cells in peripheral blood. Human Immunology, 2011, 72, 621-626.	1.2	19
904	The rs3761548 polymorphism of FOXP3 is a protective genetic factor against allergic rhinitis in the Hungarian female population. Human Immunology, 2011, 72, 926-929.	1.2	51
905	Requirements for Prolongation of Allograft Survival with Regulatory T Cell Infusion in Lymphosufficient Hosts. Journal of Surgical Research, 2011, 169, e69-e75.	0.8	41
906	FOXP3+ regulatory T cells: control of FOXP3 expression by pharmacological agents. Trends in Pharmacological Sciences, 2011, 32, 158-166.	4.0	49
907	Efficient expansion of cryopreserved CD4+CD25+CD127lo/â^ cells in Type 1 diabetes. Results in Immunology, 2011, 1, 36-44.	2.2	8
908	Moving to tolerance: Clinical application of T regulatory cells. Seminars in Immunology, 2011, 23, 304-313.	2.7	92
909	Making sense of regulatory T cell suppressive function. Seminars in Immunology, 2011, 23, 282-292.	2.7	97
910	The molecular mechanisms of Foxp3 gene regulation. Seminars in Immunology, 2011, 23, 418-423.	2.7	60
911	Type 1 regulatory T cells (Tr1) in autoimmunity. Seminars in Immunology, 2011, 23, 202-208.	2.7	141
912	ChIP-on-Chip for FoxP3. Methods in Molecular Biology, 2011, 707, 71-82.	0.4	2
914	Treg cells: Collection, processing, storage and clinical use. Pathology Research and Practice, 2011, 207, 209-215.	1.0	14
915	Juvenile idiopathic arthritis. Lancet, The, 2011, 377, 2138-2149.	6.3	638
916	A strategic revolution in HIV and global health. Lancet, The, 2011, 378, 226.	6.3	8
917	Tolerance and Autoimmunity in Type 1 Diabetes. , 2011, , .		0
918	FOXP3 (forkhead box P3). Atlas of Genetics and Cytogenetics in Oncology and Haematology, 2011, , .	0.1	0
919	Animal Models of Multiple Sclerosis. , 2011, , 55-79.		11
920	Dual Roles of Immune Cells and Their Factors in Cancer Development and Progression. International Journal of Biological Sciences, 2011, 7, 651-658.	2.6	541

#	Article	IF	Citations
921	The Molecular Mechanisms of Regulatory T Cell Immunosuppression. Frontiers in Immunology, 2011, 2, 60.	2.2	42
922	Cord Blood CD4+ T Cells Respond to Self Heat Shock Protein 60 (HSP60). PLoS ONE, 2011, 6, e24119.	1.1	18
923	Arthritis therapy: a role for regulatory T cells?. International Journal of Clinical Rheumatology, 2011, 6, 111-114.	0.3	0
924	Cardiopulmonary arrest in a patient with delayed diagnosis of immune dysregulation, polyendocrinopathy, enteropathy, X-linked syndrome. Allergy and Asthma Proceedings, 2011, 32, 74-78.	1.0	6
925	T-regulatory cells in primary immune deficiencies. Current Opinion in Allergy and Clinical Immunology, 2011, 11, 539-544.	1.1	24
926	Restoration of the Immune Balance by Autologous Bone Marrow Transplantation in Juvenile Idiopathic Arthritis. Current Stem Cell Research and Therapy, 2011, 6, 3-9.	0.6	6
927	Development of human CD4+FoxP3+ regulatory T cells in human stem cell factor–, granulocyte-macrophage colony-stimulating factor–, and interleukin-3–expressing NOD-SCID IL2Rγnull humanized mice. Blood, 2011, 117, 3076-3086.	0.6	267
928	Functional human regulatory T cells fail to control autoimmune inflammation due to PKB/c-akt hyperactivation in effector cells. Blood, 2011, 118, 3538-3548.	0.6	134
929	Regulatory T cells in acute myelogenous leukemia: is it time for immunomodulation?. Blood, 2011, 118, 5084-5095.	0.6	163
930	Gastrointestinal Foxp3 expression in normal, inflammatory and neoplastic conditions. Pathology, 2011, 43, 465-471.	0.3	3
931	Clinical and Molecular Characteristics of Immunodysregulation, Polyendocrinopathy, Enteropathy, Xâ€Linked Syndrome in China. Scandinavian Journal of Immunology, 2011, 74, 304-309.	1.3	21
932	Experimentally induced accumulation of Foxp3+ T cells in upper airway allergy. Clinical and Experimental Allergy, 2011, 41, 954-962.	1.4	15
933	CD46 in innate and adaptive immunity: an update. Clinical and Experimental Immunology, 2011, 164, 301-311.	1.1	89
934	Interplay of transcription factors in T-cell differentiation and function: the role of Runx. Immunology, 2011, 132, 157-164.	2.0	89
935	Helper T-cell differentiation and plasticity: insights from epigenetics. Immunology, 2011, 134, 235-245.	2.0	96
936	Cellular therapies supplement: the role of granulocyte macrophage colonyâ€stimulating factor and dendritic cells in regulatory Tâ€cell homeostasis and expansion. Transfusion, 2011, 51, 160S-168S.	0.8	16
937	Intrinsic and extrinsic control of peripheral Tâ€cell tolerance by costimulatory molecules of the CD28/ B7 family. Immunological Reviews, 2011, 241, 180-205.	2.8	330
938	Regulatory T cells and Foxp3. Immunological Reviews, 2011, 241, 260-268.	2.8	660

#	Article	IF	CITATIONS
939	OX40 and CD30 signals in CD4 ⁺ Tâ€cell effector and memory function: a distinct role for lymphoid tissue inducer cells in maintaining CD4 ⁺ Tâ€cell memory but not effector function. Immunological Reviews, 2011, 244, 134-148.	2.8	48
940	Research in practice: Regulatory T cells – targets for therapeutic approaches?. JDDG - Journal of the German Society of Dermatology, 2011, 9, 8-11.	0.4	1
941	Forschen für die Praxis: Regulatorische T-Zellen - Therapeutische Zielzellen?. JDDG - Journal of the German Society of Dermatology, 2011, 9, 8-11.	0.4	0
942	The roles of câ€rel and interleukinâ€2 in tolerance: a molecular explanation of self–nonself discrimination. Immunology and Cell Biology, 2011, 89, 27-32.	1.0	17
943	Human FoxP3 ⁺ CD4 ⁺ regulatory T cells: their knowns and unknowns. Immunology and Cell Biology, 2011, 89, 346-351.	1.0	168
944	The establishment of early B cell tolerance in humans: lessons from primary immunodeficiency diseases. Annals of the New York Academy of Sciences, 2011, 1246, 1-10.	1.8	128
945	Ten warning signs of primary immunodeficiency: a new paradigm is needed for the 21st century. Annals of the New York Academy of Sciences, 2011, 1238, 7-14.	1.8	102
946	Molecular mechanisms of the immunological abnormalities in hyper″gE syndrome. Annals of the New York Academy of Sciences, 2011, 1246, 34-40.	1.8	31
947	Intragraft Regulatory T Cells in Protocol Biopsies Retain Foxp3 Demethylation and Are Protective Biomarkers for Kidney Graft Outcome. American Journal of Transplantation, 2011, 11, 2162-2172.	2.6	78
948	Gut derived lactic acid bacteria induce strain specific CD4+ T cell responses in human PBMC. Clinical Nutrition, 2011, 30, 845-851.	2.3	34
949	Regulation of T cell activation by TLR ligands. European Journal of Cell Biology, 2011, 90, 582-592.	1.6	72
950	Arthritis in space and time – To boldly go!. FEBS Letters, 2011, 585, 3640-3648.	1.3	5
951	Regulatory Tâ€cells in systemic lupus erythematosus and rheumatoid arthritis. FEBS Letters, 2011, 585, 3603-3610.	1.3	94
952	The pathogenesis of oligoarticular/polyarticular vs systemic juvenile idiopathic arthritis. Autoimmunity Reviews, 2011, 10, 482-489.	2.5	134
953	Human FoxP3+ regulatory T cells in systemic autoimmune diseases. Autoimmunity Reviews, 2011, 10, 744-755.	2.5	298
954	Critical co-stimulatory pathways in the stability of Foxp3+ Treg cell homeostasis in Type I Diabetes. Autoimmunity Reviews, 2011, 11, 104-111.	2.5	20
955	1α,25-dihydroxyvitamin D3 (vitamin D3) catalyzes suppressive activity on human natural regulatory T cells, uniquely modulates cell cycle progression, and augments FOXP3. Clinical Immunology, 2011, 138, 212-221.	1.4	45
956	Autoantibodies to villin occur frequently in IPEX, a severe immune dysregulation, syndrome caused by mutation of FOXP3. Clinical Immunology, 2011, 141, 83-89.	1.4	53

#	Article	IF	CITATIONS
957	ldentification of FOXP3-negative regulatory T-like (CD4+CD25+CD127low) cells in patients with immune dysregulation, polyendocrinopathy, enteropathy, X-linked syndrome. Clinical Immunology, 2011, 141, 111-120.	1.4	74
958	Molecular and functional heterogeneity of T regulatory cells. Clinical Immunology, 2011, 141, 244-252.	1.4	28
959	Gastrointestinal Mucosal Immunology and Mechanisms of Inflammation. , 2011, , 50-64.e3.		3
960	CD4 ⁺ CD25 ⁺ regulatory T cells in systemic sclerosis and other rheumatic diseases. Expert Review of Clinical Immunology, 2011, 7, 499-514.	1.3	25
961	A novel mutation and unusual clinical features in a patient with immune dysregulation, polyendocrinopathy, enteropathy, X-linked (IPEX) syndrome. European Journal of Pediatrics, 2011, 170, 1611-1615.	1.3	18
963	Permanent diabetes during the first year of life: multiple gene screening in 54 patients. Diabetologia, 2011, 54, 1693-1701.	2.9	63
964	Foxp3 expression in melanoma cells as a possible mechanism of resistance to immune destruction. Cancer Immunology, Immunotherapy, 2011, 60, 1109-1118.	2.0	42
965	Regulatory T cells in lung transplantation—an emerging concept. Seminars in Immunopathology, 2011, 33, 117-127.	2.8	29
966	Gut Microbiota, Probiotics and Inflammatory Bowel Disease. Archivum Immunologiae Et Therapiae Experimentalis, 2011, 59, 161-177.	1.0	38
967	Identification of Treg-like cells in Tetraodon: insight into the origin of regulatory T subsets during early vertebrate evolution. Cellular and Molecular Life Sciences, 2011, 68, 2615-2626.	2.4	93
968	The role of natural regulatory T cells in infection. Immunologic Research, 2011, 49, 124-134.	1.3	36
969	Epigenetic approaches in stem cell transplantation. Clinical Epigenetics, 2011, 2, 411-416.	1.8	0
970	Relationship between the anti-inflammatory properties of salmeterol/fluticasone and the expression of CD4+CD25+Foxp3+regulatory T cells in COPD. Respiratory Research, 2011, 12, 142.	1.4	26
971	Regulation of IL-2 gene expression by Siva and FOXP3 in human T cells. BMC Immunology, 2011, 12, 54.	0.9	8
972	Solution structure and backbone dynamics of the DNAâ€binding domain of FOXP1: Insight into its domain swapping and DNA binding. Protein Science, 2011, 20, 908-924.	3.1	38
973	Operational tolerance: Past lessons and future prospects. Liver Transplantation, 2011, 17, 222-232.	1.3	72
974	Reduced ILâ€⊋ expression in NOD mice leads to a temporal increase in CD62L ^{lo} FoxP3 ⁺ CD4 ^{+ (sup> T cells with limited suppressor activity. European Journal of Immunology, 2011, 41, 1480-1490.}	1.6	21
975	Functional type 1 regulatory T cells develop regardless of <i>FOXP3</i> mutations in patients with IPEX syndrome. European Journal of Immunology, 2011, 41, 1120-1131.	1.6	72

#	Article	IF	CITATIONS
976	CD8 ⁺ Foxp3 ⁺ T cells share developmental and phenotypic features with classical CD4 ⁺ Foxp3 ⁺ regulatory T cells but lack potent suppressive activity. European Journal of Immunology, 2011, 41, 716-725.	1.6	78
977	Characterization of the immunoregulatory function of human TCRâ€Î±Î² ⁺ CD4 ^{â²} CD8 ^{â²²} doubleâ€negative T cells. European Journal of Immunology, 2011, 41, 739-748.	1.6	95
978	Subsets of human CD4 ⁺ regulatory T cells express the peripheral homing receptor CXCR3. European Journal of Immunology, 2011, 41, 2291-2302.	1.6	59
979	NKC2A is a marker for acquisition of regulatory function by human CD8 ⁺ T cells activated with anti D3 antibody. European Journal of Immunology, 2011, 41, 1832-1842.	1.6	15
980	Differentiation of human thymic regulatory T cells at the double positive stage. European Journal of Immunology, 2011, 41, 3604-3614.	1.6	32
981	Structure of a Domain-Swapped FOXP3 Dimer on DNA and Its Function in Regulatory T Cells. Immunity, 2011, 34, 479-491.	6.6	140
982	It Takes Two to Tango. Immunity, 2011, 35, 6-8.	6.6	14
983	Regulatory T cells and IL-17-producing cells in graft-versus-host disease. Immunotherapy, 2011, 3, 833-852.	1.0	31
984	The role of cytokine signaling in the pathogenesis of cutaneous T-cell lymphoma. Cancer Biology and Therapy, 2011, 12, 1019-1022.	1.5	53
985	You, me and Foxp3: immune regulation for two. Immunotherapy, 2011, 3, 1139-1142.	1.0	2
986	Vaccine Approaches for Food Allergy. Current Topics in Microbiology and Immunology, 2011, 352, 55-69.	0.7	10
987	The Role of Regulatory T Cells in Atopic Dermatitis. Current Problems in Dermatology, 2011, 41, 112-124.	0.8	69
988	Antigen-independent development of Foxp3+ regulatory T cells suppressing autoantibody production in experimental pemphigus vulgaris. International Immunology, 2011, 23, 365-373.	1.8	46
989	Transplantation tolerance: Clinical potential of regulatory T cells. Self/nonself, 2011, 2, 26-34.	2.0	20
990	Aurintricarboxylic acid promotes the conversion of naive CD4+CD25â^' T cells into Foxp3-expressing regulatory T cells. International Immunology, 2011, 23, 583-592.	1.8	3
991	At the crossroads between tolerance and aggression. Chimerism, 2011, 2, 35-41.	0.7	36
992	Synovial and Peripheral Blood CD4+FoxP3+ T Cells in Spondyloarthritis. Journal of Rheumatology, 2011, 38, 2445-2451.	1.0	44
993	SOCS1 is essential for regulatory T cell functions by preventing loss of Foxp3 expression as well as IFN-γ and IL-17A production. Journal of Experimental Medicine, 2011, 208, 2055-2067.	4.2	163

#	Article	IF	Citations
994	Critical role of Bcl11b in suppressor function of T regulatory cells and prevention of inflammatory bowel disease. Journal of Experimental Medicine, 2011, 208, 2069-2081.	4.2	64
995	Regulatory T Cells: Customizing for the Clinic. Science Translational Medicine, 2011, 3, 83ps19.	5.8	34
996	Regulatory T-cell expansion during chronic viral infection is dependent on endogenous retroviral superantigens. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 3677-3682.	3.3	83
997	Defective IL-10 signaling in hyper-IgE syndrome results in impaired generation of tolerogenic dendritic cells and induced regulatory T cells. Journal of Experimental Medicine, 2011, 208, 235-249.	4.2	105
998	Nonsegmental Vitiligo and Autoimmune Mechanism. Dermatology Research and Practice, 2011, 2011, 1-7.	0.3	19
999	Functional Regulatory T Cells Produced by Inhibiting Cyclic Nucleotide Phosphodiesterase Type 3 Prevent Allograft Rejection. Science Translational Medicine, 2011, 3, 83ra40.	5.8	61
1000	Increased Frequency of Regulatory T Cells Accompanies Increased Immune Activation in Rectal Mucosae of HIV-Positive Noncontrollers. Journal of Virology, 2011, 85, 11422-11434.	1.5	98
1001	Activation-induced cytidine deaminase (AID) is required for B-cell tolerance in humans. Proceedings of the United States of America, 2011, 108, 11554-11559.	3.3	118
1002	The nuclear orphan receptor Nr4a2 induces Foxp3 and regulates differentiation of CD4+ T cells. Nature Communications, 2011, 2, 269.	5.8	180
1003	Dicer Insufficiency and MicroRNA-155 Overexpression in Lupus Regulatory T Cells: An Apparent Paradox in the Setting of an Inflammatory Milieu. Journal of Immunology, 2011, 186, 924-930.	0.4	121
1004	IL-3 Attenuates Collagen-Induced Arthritis by Modulating the Development of Foxp3+ Regulatory T Cells. Journal of Immunology, 2011, 186, 2262-2272.	0.4	47
1005	Regulatory T Cells Target Chemokine Secretion by Dendritic Cells Independently of Their Capacity To Regulate T Cell Proliferation. Journal of Immunology, 2011, 186, 6807-6814.	0.4	20
1006	Transfer of Regulatory Properties from Tolerogenic to Proinflammatory Dendritic Cells via Induced Autoreactive Regulatory T Cells. Journal of Immunology, 2011, 187, 6357-6364.	0.4	52
1007	FoxP3+ CD4+ T cells in systemic autoimmune diseases: the delicate balance between true regulatory T cells and effector Th-17 cells. Rheumatology, 2011, 50, 646-656.	0.9	40
1009	Retinoic Acid, Immunity, and Inflammation. Vitamins and Hormones, 2011, 86, 83-101.	0.7	53
1010	Can maternal microchimeric cells influence the fetal response toward self antigens?. Chimerism, 2011, 2, 71-77.	0.7	10
1011	Poly (ADP-Ribose) Polymerase-1 (PARP-1) as Immune Regulator. Endocrine, Metabolic and Immune Disorders - Drug Targets, 2011, 11, 326-333.	0.6	30
1012	Development of Cytomegalovirus (CMV) Immune Recovery Uveitis Is Associated with Th17 Cell Depletion and Poor Systemic CMV-Specific T Cell Responses. Clinical Infectious Diseases, 2011, 52, 409-417.	2.9	22

#	Article	IF	CITATIONS
1013	Inducible Adeno-Associated Virus-Mediated IL-2 Gene Therapy Prevents Autoimmune Diabetes. Journal of Immunology, 2011, 186, 3779-3786.	0.4	32
1014	Notch Ligand Delta-Like 4 Blockade Alleviates Experimental Autoimmune Encephalomyelitis by Promoting Regulatory T Cell Development. Journal of Immunology, 2011, 187, 2322-2328.	0.4	77
1015	Abrogation of CD30 and OX40 signals prevents autoimmune disease in FoxP3-deficient mice. Journal of Experimental Medicine, 2011, 208, 1579-1584.	4.2	47
1016	CD8 Regulates T Regulatory Cell Production of IL-6 and Maintains Their Suppressive Phenotype in Allergic Lung Disease. Journal of Immunology, 2011, 186, 113-120.	0.4	17
1017	Engagement of TLR2 Reverses the Suppressor Function of Conjunctiva CD4+CD25+Regulatory T Cells and Promotes Herpes Simplex Virus Epitope-Specific CD4+CD25â^'Effector T Cell Responses. , 2011, 52, 3321.		15
1018	Uncoupling of Proliferation and Cytokines From Suppression Within the CD4+CD25+Foxp3+ T–Cell Compartment in the 1st Year of Human Type 1 Diabetes. Diabetes, 2011, 60, 2125-2133.	0.3	24
1019	New insights into childhood autoimmune hemolytic anemia: a French national observational study of 265 children. Haematologica, 2011, 96, 655-663.	1.7	178
1020	Immune Recovery after Cyclophosphamide Treatment in Multiple Myeloma: Implication for Maintenance Immunotherapy. Bone Marrow Research, 2011, 2011, 1-7.	1.7	34
1021	Hypoxia. 5. Hypoxia and hematopoiesis. American Journal of Physiology - Cell Physiology, 2011, 300, C1215-C1222.	2.1	51
1022	Regulatory T Cells in Colorectal Cancer: From Biology to Prognostic Relevance. Cancers, 2011, 3, 1708-1731.	1.7	18
1023	Mechanisms That Regulate Peripheral Immune Responses to Control Organ-Specific Autoimmunity. Clinical and Developmental Immunology, 2011, 2011, 1-9.	3.3	17
1024	The Dendritic Cell-Regulatory T Lymphocyte Crosstalk Contributes to Tumor-Induced Tolerance. Clinical and Developmental Immunology, 2011, 2011, 1-14.	3.3	75
1025	Type I Diabetes-Associated Tolerogenic Properties of Interleukin-2. Clinical and Developmental Immunology, 2011, 2011, 1-9.	3.3	1
1026	Regulatory T cells in gastrointestinal tumors. Expert Review of Gastroenterology and Hepatology, 2011, 5, 489-501.	1.4	25
1028	Immune Dysregulation, Polyendocrinopathy, Enteropathy, X-Linked Syndrome: A Paradigm of Immunodeficiency with Autoimmunity. Frontiers in Immunology, 2012, 3, 211.	2.2	279
1029	Translating tolerogenic therapies to the clinic – where do we stand?. Frontiers in Immunology, 2012, 3, 254.	2.2	30
1030	Etiopathogenesis of Insulin Autoimmunity. Anatomy Research International, 2012, 2012, 1-20.	1.1	6
1031	Inchingorei-san (TJ-117) and Artemisiae Capillaris Herba Induced Prolonged Survival of Fully Mismatched Cardiac Allografts and Generated Regulatory Cells in Mice. Evidence-based Complementary and Alternative Medicine, 2012, 2012, 1-9.	0.5	7

#	Article	IF	CITATIONS
1032	The Effects of TLR Activation on T-Cell Development and Differentiation. Clinical and Developmental Immunology, 2012, 2012, 1-32.	3.3	165
1033	Mechanisms and Control of Regulatory T Cells in Cancer. , 2012, , 195-216.		1
1034	Nuclear export of histone deacetylase 7 during thymic selection is required for immune self-tolerance. EMBO Journal, 2012, 31, 4453-4465.	3.5	36
1035	Administration of CD4+CD25highCD127â^' Regulatory T Cells Preserves β-Cell Function in Type 1 Diabetes in Children. Diabetes Care, 2012, 35, 1817-1820.	4.3	359
1036	Congenital Diarrheal Disorders: An Updated Diagnostic Approach. International Journal of Molecular Sciences, 2012, 13, 4168-4185.	1.8	58
1037	On the interactions between mesenchymal stem cells and regulatory T cells for immunomodulation in transplantation. Frontiers in Immunology, 2012, 3, 126.	2.2	67
1038	Functional crosstalk between dendritic cells and Foxp3+ regulatory T cells in the maintenance of immune tolerance. Frontiers in Immunology, 2012, 3, 165.	2.2	61
1039	Dendritic cells, regulatory T cells and the pathogenesis of chronic hepatitis C. Virulence, 2012, 3, 610-620.	1.8	43
1040	T regulatory cell therapy in transplantation. Current Opinion in Organ Transplantation, 2012, 17, 343-348.	0.8	22
1041	Revisiting regulatory T cells in type 1 diabetes. Current Opinion in Endocrinology, Diabetes and Obesity, 2012, 19, 271-278.	1.2	30
1042	A role for tolerogenic dendritic cell-induced B-regulatory cells in type 1 diabetes mellitus. Current Opinion in Endocrinology, Diabetes and Obesity, 2012, 19, 279-287.	1.2	31
1043	Surfactant Protein A Modulates Induction of Regulatory T Cells via TGF-β. Journal of Immunology, 2012, 188, 4376-4384.	0.4	24
1044	Suppression of tumour-specific CD4 ⁺ T cells by regulatory T cells is associated with progression of human colorectal cancer. Gut, 2012, 61, 1163-1171.	6.1	127
1045	TGF-β induces the expression of the adaptor Ndfip1 to silence IL-4 production during iTreg cell differentiation. Nature Immunology, 2012, 13, 77-85.	7.0	64
1046	Regulatory T cells and immunodeficiency in mycosis fungoides and Sézary syndrome. Leukemia, 2012, 26, 424-432.	3.3	105
1047	Release of dendritic cells from cognate CD4 ⁺ T-cell recognition results in impaired peripheral tolerance and fatal cytotoxic T-cell mediated autoimmunity. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 9059-9064.	3.3	38
1048	Requirement for Diverse TCR Specificities Determines Regulatory T Cell Activity in a Mouse Model of Autoimmune Arthritis. Journal of Immunology, 2012, 188, 4171-4180.	0.4	19
1049	Loss of T Regulatory Cell Suppression following Signaling through Glucocorticoid-induced Tumor Necrosis Receptor (GITR) Is Dependent on c-Jun N-terminal Kinase Activation. Journal of Biological Chemistry, 2012, 287, 17100-17108.	1.6	35

#	Article	IF	CITATIONS
1050	An In Vivo IL-7 Requirement for Peripheral Foxp3+ Regulatory T Cell Homeostasis. Journal of Immunology, 2012, 188, 5859-5866.	0.4	24
1051	The Tumor Suppressor CYLD Controls the Function of Murine Regulatory T Cells. Journal of Immunology, 2012, 189, 4770-4776.	0.4	34
1052	Constitutive Nuclear Localization of NFAT in Foxp3+ Regulatory T Cells Independent of Calcineurin Activity. Journal of Immunology, 2012, 188, 4268-4277.	0.4	30
1053	Inflammation and Adaptive Immunity in Parkinson's Disease. Cold Spring Harbor Perspectives in Medicine, 2012, 2, a009381-a009381.	2.9	221
1054	Regulatory T Cells and the Control of the Allergic Response. Journal of Allergy, 2012, 2012, 1-9.	0.7	7
1055	Quorum-Sensing in CD4+ T Cell Homeostasis: A Hypothesis and a Model. Frontiers in Immunology, 2012, 3, 125.	2.2	95
1056	HSP: Bystander Antigen in Atopic Diseases?. Frontiers in Immunology, 2012, 3, 139.	2.2	5
1057	The STAT5b Pathway Defect and Autoimmunity. Frontiers in Immunology, 2012, 3, 234.	2.2	101
1058	Does the PI3K pathway promote or antagonize regulatory T cell development and function?. Frontiers in Immunology, 2012, 3, 244.	2.2	38
1059	Inflammation-Driven Reprogramming of CD4+Foxp3+ Regulatory T Cells into Pathogenic Th1/Th17 T Effectors Is Abrogated by mTOR Inhibition in vivo. PLoS ONE, 2012, 7, e35572.	1.1	100
1060	Arthritogenic Self-Reactive CD4+ T Cells Acquire an FR4hiCD73hi Anergic State in the Presence of Foxp3+ Regulatory T Cells. Journal of Immunology, 2012, 188, 170-181.	0.4	80
1061	Breakdown in Peripheral Tolerance in Type 1 Diabetes in Mice and Humans. Cold Spring Harbor Perspectives in Medicine, 2012, 2, a007807-a007807.	2.9	59
1062	Regulatory T Cells: Banned Cells for Decades. Journal of Investigative Dermatology, 2012, 132, 864-871.	0.3	50
1063	Toll-Like Receptors in Gastrointestinal Diseases. Digestive Diseases, 2012, 30, 74-77.	0.8	5
1064	The Intestine: where amazing things happen. Cell Research, 2012, 22, 277-279.	5.7	8
1065	Modern Therapeutic Strategies for Autoimmune Diseases. Current Pharmaceutical Design, 2012, 18, 4508-4512.	0.9	3
1066	Defective and Excessive Immunities in Pediatric Diseases. Current Pharmaceutical Design, 2012, 18, 5729-5734.	0.9	4
1067	Adult Neurogenesis in the Olfactory System and Neurodegenerative Disease. Current Molecular Medicine, 2012, 12, 1253-1260.	0.6	14

#	Article	IF	CITATIONS
1068	Targeting Regulatory T Cells in the Treatment of Type 1 Diabetes Mellitus. Current Molecular Medicine, 2012, 12, 1261-1272.	0.6	47
1069	Influence of Dietary Components on Regulatory T Cells. Molecular Medicine, 2012, 18, 95-110.	1.9	76
1070	Cell-autonomous role of TGF \hat{I}^2 and IL-2 receptors in CD4+ and CD8+ inducible regulatory T-cell generation during GVHD. Blood, 2012, 119, 5575-5583.	0.6	42
1071	Thymic retention of CD4+CD25+FoxP3+ T regulatory cells is associated with their peripheral deficiency and thrombocytopenia in a murine model of immune thrombocytopenia. Blood, 2012, 120, 2127-2132.	0.6	86
1072	Immunology of the Fetus and Newborn. , 2012, , 445-467.		4
1073	Defining combined immunodeficiency. Journal of Allergy and Clinical Immunology, 2012, 130, 177-183.	1.5	104
1074	lκBNS Protein Mediates Regulatory T Cell Development via Induction of the Foxp3 Transcription Factor. Immunity, 2012, 37, 998-1008.	6.6	82
1075	Polyglandular Autoimmune Syndrome Type I. Presse Medicale, 2012, 41, e651-e662.	0.8	32
1076	Role of the PD-1 Pathway in the Immune Response. American Journal of Transplantation, 2012, 12, 2575-2587.	2.6	348
1077	Enrichment of Regulatory T Cells in Acutely Rejected Human Liver Allografts. American Journal of Transplantation, 2012, 12, 3425-3436.	2.6	38
1078	1,25-Dihyroxyvitamin D3 Promotes <i>FOXP3</i> Expression via Binding to Vitamin D Response Elements in Its Conserved Noncoding Sequence Region. Journal of Immunology, 2012, 188, 5276-5282.	0.4	160
1078 1079	1,25-Dihyroxyvitamin D3 Promotes <i>FOXP3</i> Expression via Binding to Vitamin D Response Elements in Its Conserved Noncoding Sequence Region. Journal of Immunology, 2012, 188, 5276-5282. Evolution of Vertebrate Immunity. Current Biology, 2012, 22, R722-R732.	0.4 1.8	160 115
1078 1079 1080	1,25-Dihyroxyvitamin D3 Promotes <i>FOXP3</i> Expression via Binding to Vitamin D Response Elements in Its Conserved Noncoding Sequence Region. Journal of Immunology, 2012, 188, 5276-5282. Evolution of Vertebrate Immunity. Current Biology, 2012, 22, R722-R732. <i>Bacillus</i> -derived poly-γ-glutamic acid reciprocally regulates the differentiation of T helper 17 and regulatory T cells and attenuates experimental autoimmune encephalomyelitis. Clinical and Experimental Immunology, 2012, 170, 66-76.	0.4 1.8 1.1	160 115 22
1078 1079 1080 1081	1,25-Dihyroxyvitamin D3 Promotes <i>FOXP3</i> Expression via Binding to Vitamin D Response Elements in Its Conserved Noncoding Sequence Region. Journal of Immunology, 2012, 188, 5276-5282.Evolution of Vertebrate Immunity. Current Biology, 2012, 22, R722-R732. <i>Bacillus</i> -derived poly-γ-glutamic acid reciprocally regulates the differentiation of T helper 17 and regulatory T cells and attenuates experimental autoimmune encephalomyelitis. Clinical and Experimental Immunology, 2012, 170, 66-76.The Development and Function of Memory Regulatory T Cells after Acute Viral Infections. Journal of Immunology, 2012, 189, 2805-2814.	0.4 1.8 1.1 0.4	160 115 22 60
1078 1079 1080 1081 1082	1,25-Dihyroxyvitamin D3 Promotes <i>FOXP3 </i> Expression via Binding to Vitamin D Response Elements in Its Conserved Noncoding Sequence Region. Journal of Immunology, 2012, 188, 5276-5282.Evolution of Vertebrate Immunity. Current Biology, 2012, 22, R722-R732. <i>Bacillus</i> -derived poly-γ-glutamic acid reciprocally regulates the differentiation of T helper 17 and regulatory T cells and attenuates experimental autoimmune encephalomyelitis. Clinical and Experimental Immunology, 2012, 170, 66-76.The Development and Function of Memory Regulatory T Cells after Acute Viral Infections. Journal of Immunology, 2012, 189, 2805-2814.Functional defects of peripheral regulatory T lymphocytes in patients with progressive vitiligo. Pigment Cell and Melanoma Research, 2012, 25, 99-109.	0.4 1.8 1.1 0.4 1.5	160 115 22 60 79
1078 1079 1080 1081 1082	1,25-Dihyroxyvitamin D3 Promotes <i>FOXP3 </i> Expression via Binding to Vitamin D Response Elements in Its Conserved Noncoding Sequence Region. Journal of Immunology, 2012, 188, 5276-5282.Evolution of Vertebrate Immunity. Current Biology, 2012, 22, R722-R732. <i>Bacillus </i> -derived poly-γ-glutamic acid reciprocally regulates the differentiation of T helper 17 and regulatory T cells and attenuates experimental autoimmune encephalomyelitis. Clinical and Experimental Immunology, 2012, 170, 66-76.The Development and Function of Memory Regulatory T Cells after Acute Viral Infections. Journal of Immunology, 2012, 189, 2805-2814.Functional defects of peripheral regulatory T lymphocytes in patients with progressive vitiligo. Pigment Cell and Melanoma Research, 2012, 25, 99-109.Paradoxically Increased FOXP3+ T Cells in IBD Do Not Preferentially Express the Isoform of FOXP3 Lacking ExonA2. Digestive Diseases and Sciences, 2012, 57, 2846-2855.	0.4 1.8 1.1 0.4 1.5	160 115 22 60 79
1078 1079 1080 1081 1082 1083	1,25-Dihyroxyvitamin D3 Promotes <i>FOXP3 Expression via Binding to Vitamin D Response Elements in Its Conserved Noncoding Sequence Region. Journal of Immunology, 2012, 188, 5276-5282.Evolution of Vertebrate Immunity. Current Biology, 2012, 22, R722-R732.<i>Bacillus </i>-derived poly-¹/³-glutamic acid reciprocally regulates the differentiation of T helper 17 and regulatory T cells and attenuates experimental autoimmune encephalomyelitis. Clinical and Experimental Immunology, 2012, 170, 66-76.The Development and Function of Memory Regulatory T Cells after Acute Viral Infections. Journal of Immunology, 2012, 189, 2805-2814.Functional defects of peripheral regulatory T lymphocytes in patients with progressive vitiligo. Pigment Cell and Melanoma Research, 2012, 25, 99-109.Paradoxically Increased FOXP3+ T Cells in IBD Do Not Preferentially Express the Isoform of FOXP3 Lacking ExonA2. Digestive Diseases and Sciences, 2012, 57, 2846-2855.Molecular mechanisms underlying the regulation and functional plasticity of FOXP3+ regulatory T cells. Genes and Immunity, 2012, 13, 1-13.</i>	0.4 1.8 1.1 0.4 1.5 1.1 2.2	 160 115 22 60 79 40 39

#	Article	IF	CITATIONS
1086	From IL-2 to IL-37: the expanding spectrum of anti-inflammatory cytokines. Nature Immunology, 2012, 13, 925-931.	7.0	334
1087	Inhibition of activation induced CD154 on CD4 + CD25 â^ cells: a valid surrogate for human Treg suppressor function. Immunology and Cell Biology, 2012, 90, 812-821.	1.0	12
1088	T Cell Receptor Stimulation-Induced Epigenetic Changes and Foxp3 Expression Are Independent and Complementary Events Required for Treg Cell Development. Immunity, 2012, 37, 785-799.	6.6	621
1089	Epigenetics, autoimmunity and hematologic malignancies: A comprehensive review. Journal of Autoimmunity, 2012, 39, 451-465.	3.0	59
1090	Accelerated atherosclerosis in systemic lupus erythematosus: mechanisms and prevention approaches. International Journal of Clinical Rheumatology, 2012, 7, 527-539.	0.3	18
1091	T _{reg} Lymphocytes in Autoimmune Uveitis. Ocular Immunology and Inflammation, 2012, 20, 255-261.	1.0	41
1092	Neuropilin-1 distinguishes natural and inducible regulatory T cells among regulatory T cell subsets in vivo. Journal of Experimental Medicine, 2012, 209, 1713-1722.	4.2	553
1093	The immunogenetics of immune dysregulation, polyendocrinopathy, enteropathy, X linked (IPEX) syndrome. Journal of Medical Genetics, 2012, 49, 291-302.	1.5	126
1095	Cold Urticaria, Immunodeficiency, and Autoimmunity Related to <i>PLCG2</i> Deletions. New England Journal of Medicine, 2012, 366, 330-338.	13.9	391
1096	Induction of Treg cells in the mouse colonic mucosa: A central mechanism to maintain host–microbiota homeostasis. Seminars in Immunology, 2012, 24, 50-57.	2.7	50
1097	FOXP3+ regulatory T cells: From suppression of rejection to induction of renal allograft tolerance. Transplant Immunology, 2012, 26, 1-10.	0.6	74
1098	Isolation, expansion and functional assessment of CD4+CD25+FoxP3+ regulatory T cells and Tr1 cells from uremic patients awaiting kidney transplantation. Transplant Immunology, 2012, 26, 27-33.	0.6	19
1099	Foxp3 is critical for human natural CD4+CD25+ regulatory T cells to suppress alloimmune response. Transplant Immunology, 2012, 26, 71-80.	0.6	16
1100	Neuropilin 1 is expressed on thymus-derived natural regulatory T cells, but not mucosa-generated induced Foxp3+ T reg cells. Journal of Experimental Medicine, 2012, 209, 1723-1742.	4.2	530
1101	Management of diabetes mellitus in infants. Nature Reviews Endocrinology, 2012, 8, 201-211.	4.3	52
1102	A balancing act. Nature Immunology, 2012, 13, 901-901.	7.0	14
1103	Immunology of Vascularized Composite Allotransplantation: A Primer for Hand Surgeons. Journal of Hand Surgery, 2012, 37, 842-850.	0.7	11
1105	Transplant Tolerance and Regulatory T Cells: Let's Get Into Specifics. Journal of Surgical Research, 2012, 176, 17-19.	0.8	0

#	Article	IF	CITATIONS
1106	Cellular and molecular determinants for the development of natural and induced regulatory T cells. Human Immunology, 2012, 73, 773-782.	1.2	30
1107	Inborn Errors of Human JAKs and STATs. Immunity, 2012, 36, 515-528.	6.6	290
1108	Multiple modes of chromatin remodeling by Forkhead box proteins. Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms, 2012, 1819, 707-715.	0.9	95
1109	Progress in Haploidentical Stem Cell Transplantation. Biology of Blood and Marrow Transplantation, 2012, 18, 372-380.	2.0	39
1110	Characterization of Foxp3 gene from grass carp (Ctenopharyngodon idellus): A rapamycin-inducible transcription factor in teleost immune system. Developmental and Comparative Immunology, 2012, 38, 98-107.	1.0	19
1111	Peripheral biomarkers for individualizing immunosuppression in transplantation - Regulatory T cells. Clinica Chimica Acta, 2012, 413, 1406-1413.	0.5	4
1112	Diabetes Mellitus and the \hat{I}^2 Cell: The Last Ten Years. Cell, 2012, 148, 1160-1171.	13.5	761
1113	Histone deacetylase inhibitors promote mice corneal allograft survival through alteration of CD4+ effector T cells and induction of Foxp3+ regulatory T cells. Cellular Immunology, 2012, 277, 8-13.	1.4	9
1114	Structural and Biological Features of FOXP3 Dimerization Relevant to Regulatory T Cell Function. Cell Reports, 2012, 1, 665-675.	2.9	83
1115	Immunohistochemical investigation of Foxp3 expression in the intestine in healthy and diseased dogs. Veterinary Research, 2012, 43, 23.	1.1	43
1116	Baicalin, a natural compound, promotes regulatory T cell differentiation. BMC Complementary and Alternative Medicine, 2012, 12, 64.	3.7	51
1117	<scp>HTLV</scp> â€lâ€essociated infective dermatitis: updates on the pathogenesis. Experimental Dermatology, 2012, 21, 815-821.	1.4	39
1118	T cells and their eonsâ€old obsession with <scp>MHC</scp> . Immunological Reviews, 2012, 250, 49-60.	2.8	58
1119	Transcription factor Foxp3 and its protein partners form a complex regulatory network. Nature Immunology, 2012, 13, 1010-1019.	7.0	377
1120	Host-microbiota interactions in inflammatory bowel disease. Gut Microbes, 2012, 3, 332-344.	4.3	100
1121	HDAC inhibitor therapy in autoimmunity and transplantation. Annals of the Rheumatic Diseases, 2012, 71, i46-i54.	0.5	61
1122	Naturally occurring regulatory T cells: markers, mechanisms, and manipulation. FASEB Journal, 2012, 26, 2253-2276.	0.2	144
1123	Foxp3+ Cells Control Th2 Responses in a Murine Model of Atopic Dermatitis. Journal of Investigative Dermatology, 2012, 132, 1672-1680.	0.3	58

#	Article	IF	CITATIONS
1124	Cellular Immune Suppressor Mechanisms in Patients with Hepatocellular Carcinoma. Digestive Diseases, 2012, 30, 477-482.	0.8	31
1125	3.8 Protein and Nucleic Acid Folding: Domain Swapping in Proteins. , 2012, , 148-169.		2
1126	Diarrhea in the Immunocompromised Patient. Gastroenterology Clinics of North America, 2012, 41, 677-701.	1.0	91
1127	A gender-related action of IFNbeta-therapy was found in multiple sclerosis. Journal of Translational Medicine, 2012, 10, 223.	1.8	15
1128	Type I Interferons Maintain Foxp3 Expression and T-Regulatory Cell Functions Under Inflammatory Conditions in Mice. Gastroenterology, 2012, 143, 145-154.	0.6	72
1129	Serum 25-dihydroxyvitamin D levels correlate with CD4+Foxp3+ T-cell numbers in moderate/severe asthma. Journal of Allergy and Clinical Immunology, 2012, 130, 542-544.	1.5	49
1130	The broad spectrum of interepithelial junctions in skin and lung. Journal of Allergy and Clinical Immunology, 2012, 130, 544-547.e4.	1.5	36
1131	CD4+FoxP3+ regulatory T-cells in human systemic lupus erythematosus. Journal of the Formosan Medical Association, 2012, 111, 465-470.	0.8	24
1132	Altered frequency of T regulatory cells is associated with disability status in relapsing–remitting multiple sclerosis patients. Journal of Neuroimmunology, 2012, 249, 76-82.	1.1	33
1133	Salmon proteoglycan suppresses progression of mouse experimental autoimmune encephalomyelitis via regulation of Th17 and Foxp3+ regulatory T cells. Life Sciences, 2012, 91, 1263-1269.	2.0	26
1134	Functional stability of Foxp3+ regulatory T cells. Trends in Molecular Medicine, 2012, 18, 454-462.	3.5	40
1135	Immune regulation by histone deacetylases: a focus on the alteration of FOXP3 activity. Immunology and Cell Biology, 2012, 90, 95-100.	1.0	40
1136	Nuclear Factor-κB in Immunity and Inflammation: The Treg and Th17 Connection. Advances in Experimental Medicine and Biology, 2012, 946, 207-221.	0.8	63
1137	Impaired Control of Effector T Cells by Regulatory T Cells: A Clue to Loss of Oral Tolerance and Autoimmunity in Celiac Disease?. American Journal of Gastroenterology, 2012, 107, 604-611.	0.2	90
1138	Monogenic Autoimmunity. Annual Review of Immunology, 2012, 30, 393-427.	9.5	81
1139	Transplantation Immunobiology. , 2012, , 1-19.		0
1140	Autologous Regulatory T Cells for the Treatment of Type 1 Diabetes. Current Diabetes Reports, 2012, 12, 623-632.	1.7	18
1141	Working out mechanisms of controlled/physiologic inflammation in the GI tract. Immunologic Research, 2012, 54, 14-24.	1.3	17

#	Article	IF	CITATIONS
1142	The role of FOXP3 in the development and metastatic spread of breast cancer. Cancer and Metastasis Reviews, 2012, 31, 843-854.	2.7	37
1143	TGF-β Converts Apoptotic Stimuli into the Signal for Th9 Differentiation. Journal of Immunology, 2012, 188, 4369-4375.	0.4	26
1145	Genetic Basis of Altered Central Tolerance and Autoimmune Diseases: A Lesson from AIRE Mutations. International Reviews of Immunology, 2012, 31, 344-362.	1.5	18
1146	Immunoregulation by the gut microbiota. Cellular and Molecular Life Sciences, 2012, 69, 3635-3650.	2.4	66
1147	Transcription start sites and usage of the first exon of mouse Foxp3 gene. Molecular Biology Reports, 2012, 39, 9613-9619.	1.0	7
1149	Requirements for Growth and IL-10 Expression of Highly Purified Human T Regulatory Cells. Journal of Clinical Immunology, 2012, 32, 1118-1128.	2.0	20
1150	Two Lysines in the Forkhead Domain of Foxp3 Are Key to T Regulatory Cell Function. PLoS ONE, 2012, 7, e29035.	1.1	29
1151	Immunodeficiency diseases of the neonate. , 0, , 255-276.		0
1152	The role of epigenetic mechanisms and processes in autoimmune disorders. Biologics: Targets and Therapy, 2012, 6, 307.	3.0	51
1153	The Biology of Autoimmune Response in the Scurfy Mice that Lack the CD4+Foxp3+ Regulatory T-Cells. Biology, 2012, 1, 18-42.	1.3	15
1154	Lymphoid Tissue Inducer Cells: Pivotal Cells in the Evolution of CD4 Immunity and Tolerance?. Frontiers in Immunology, 2012, 3, 24.	2.2	21
1155	Regulatory T Cells in Arterivirus and Coronavirus Infections: Do They Protect Against Disease or Enhance it?. Viruses, 2012, 4, 833-846.	1.5	94
1156	Regulatory T Cells in Atherogenesis. Journal of Atherosclerosis and Thrombosis, 2012, 19, 503-515.	0.9	43
1157	Application of Regulatory T Cells in Transplantation Field. The Journal of the Korean Society for Transplantation, 2012, 26, 74.	0.2	0
1158	Balancing pro- and anti-inflammatory CD4+ T helper cells in the intestine. , 0, , .		1
1159	Inflammation-Associated Changes in Bone Homeostasis. Inflammation and Allergy: Drug Targets, 2012, 11, 188-195.	1.8	16
1160	Mechanisms Controlling Hematopoiesis. , 0, , .		2
1161	The Role of T Regulatory Cells in Chlamydia trachomatis Genital Infection. , 0, , .		0

#	Article	IF	CITATIONS
1162	Regulatory T Cells: Mechanisms of Differentiation and Function. Annual Review of Immunology, 2012, 30, 531-564.	9.5	2,329
1163	The proâ€metastatic role of bone marrowâ€derived cells: a focus on MSCs and regulatory T cells. EMBO Reports, 2012, 13, 412-422.	2.0	41
1164	Role of regulatory T cells in the promotion of transplant tolerance. Liver Transplantation, 2012, 18, 761-770.	1.3	36
1165	Typeâ€l immunity drives early lethality in <i>scurfy</i> mice. European Journal of Immunology, 2012, 42, 2305-2310.	1.6	30
1166	Induced CD4 ⁺ Foxp3 ⁺ Regulatory T Cells in Immune Tolerance. Annual Review of Immunology, 2012, 30, 733-758.	9.5	501
1167	The Immunogenetic Architecture of Autoimmune Disease. Cold Spring Harbor Perspectives in Biology, 2012, 4, a007260-a007260.	2.3	71
1168	Inactivation of X-linked tumor suppressor genes in human cancer. Future Oncology, 2012, 8, 463-481.	1.1	31
1169	The battle against immunopathology: infectious tolerance mediated by regulatory T cells. Cellular and Molecular Life Sciences, 2012, 69, 1997-2008.	2.4	74
1170	Targeting regulatory T cells. Targeted Oncology, 2012, 7, 15-28.	1.7	67
1171	Hypothesis: Human Umbilical Cord Blood-Derived Stromal Cells Regulate the Foxp3 Expression of Regulatory T Cells Through the TGF-β1/Smad3 Pathway. Cell Biochemistry and Biophysics, 2012, 62, 463-466.	0.9	4
1172	Lymphoid tissue inducer cells: innate cells critical for CD4 ⁺ T cell memory responses?. Annals of the New York Academy of Sciences, 2012, 1247, 1-15.	1.8	12
1173	Multiparameter phenotyping of Tâ€cell subsets in distinct subgroups of patients with pulmonary sarcoidosis. Journal of Internal Medicine, 2012, 271, 90-103.	2.7	18
1174	Proteomics <i>plus</i> genomics approaches in primary immunodeficiency: the case of immune dysregulation, polyendocrinopathy, enteropathy, X-linked (IPEX) syndrome. Clinical and Experimental Immunology, 2011, 167, 120-128.	1.1	22
1175	Cytokine profile and induction of T helper type 17 and regulatory T cells by human peripheral mononuclear cells after microbial exposure. Clinical and Experimental Immunology, 2012, 167, 282-295.	1.1	83
1176	PI16 is expressed by a subset of human memory Treg with enhanced migration to CCL17 and CCL20. Cellular Immunology, 2012, 275, 12-18.	1.4	24
1177	The viral enterprises in autoimmunity: Conversion of target cells into de novo APCs is the presage to autoimmunity. Autoimmunity Reviews, 2012, 11, 653-658.	2.5	13
1178	Genes, tolerance and systemic autoimmunity. Autoimmunity Reviews, 2012, 11, 664-669.	2.5	31
1179	Foxp3 ⁺ regulatory T cells, immune stimulation and host defence against infection. Immunology, 2012, 136, 1-10.	2.0	74

#	Article	IF	CITATIONS
1180	<scp>T</scp> h17 and Regulatory <scp>T</scp> cells in Women with Recurrent Pregnancy Loss. American Journal of Reproductive Immunology, 2012, 67, 311-318.	1.2	138
1181	Regulatory T cells in the central nervous system. Immunological Reviews, 2012, 248, 156-169.	2.8	107
1182	Correlation of Foxp3 positive regulatory T cells with prognostic factors in canine mammary carcinomas. Veterinary Journal, 2012, 193, 222-227.	0.6	28
1183	Pulmonary Complications of Endocrine and Metabolic Disorders. Paediatric Respiratory Reviews, 2012, 13, 23-28.	1.2	28
1184	Down syndrome, autoimmunity and T regulatory cells. Clinical and Experimental Immunology, 2012, 169, 238-243.	1.1	78
1185	Hematopoietic stem cell transplantation for curing children with severe autoimmune diseases: Is this a valid option?. Pediatric Transplantation, 2012, 16, 413-425.	0.5	6
1186	Low expression and secretion of circulating soluble CTLAâ€4 in peripheral blood mononuclear cells and sera from type 1 diabetic children. Diabetes/Metabolism Research and Reviews, 2012, 28, 84-96.	1.7	6
1187	Different aspects of CD4 T cells that lead to viral clearance or persistence of HCV infection. Hepatology International, 2012, 6, 350-355.	1.9	0
1188	Immunological aspects of 22q11.2 deletion syndrome. Cellular and Molecular Life Sciences, 2012, 69, 17-27.	2.4	95
1189	Inhaled corticosteroid use is associated with increased circulating T regulatory cells in children with asthma. Clinical and Molecular Allergy, 2013, 11, 1.	0.8	18
1190	Thymus transplantation restores the repertoires of forkhead box protein 3 (FoxP3)+ and FoxP3â^' T cells in complete DiGeorge anomaly. Clinical and Experimental Immunology, 2013, 173, 140-149.	1.1	22
1191	Définition et classification des maladies auto-immunes. Références En Médecine D'urgence, 2013, , 1-12	. 0.0	Ο
1192	The New Paradigm of Immunity to Tuberculosis. Advances in Experimental Medicine and Biology, 2013, , .	0.8	16
1193	Potential roles of activation-induced cytidine deaminase in promotion or prevention of autoimmunity in humans. Autoimmunity, 2013, 46, 148-156.	1.2	37
1194	Human T Regulatory Cells: On the Way to Cognition. Archivum Immunologiae Et Therapiae Experimentalis, 2013, 61, 229-236.	1.0	17
1195	Association between <i>FOXP3</i> polymorphisms and vitiligo in a Han Chinese population. British Journal of Dermatology, 2013, 169, 571-578.	1.4	64
1196	Genetic polymorphism in FOXP3 gene: imbalance in regulatory T-cell role and development of human diseases. Journal of Genetics, 2013, 92, 163-171.	0.4	91
1197	Canonical Wnt Signaling Negatively Modulates Regulatory T Cell Function. Immunity, 2013, 39, 298-310.	6.6	183

ARTICLE IF CITATIONS Antigen-Based Vaccination and Prevention of Type 1 Diabetes. Current Diabetes Reports, 2013, 13, 616-623. 36 1198 1.7 Immunodeficiency Disorders., 2013, , 1-30. 1199 <scp>CD</scp>161 expression characterizes a subpopulation of human regulatory <scp>T</scp> cells 1200 that produces <scp>IL</scp>â€17 in a <scp>STAT</scp>3â€dependent manner. European Journal of 1.6 114 Immunology, 2013, 43, 2043-2054. The Percentage of FoxP3+Helios+ Treg Cells Correlates Positively With Disease Activity in Systemic Lupus Erythematosus. Arthritis and Rheumatism, 2013, 65, 2898-2906. The effect of various disease-modifying anti-rheumatic drugs on the suppressive function of 1202 1.524 CD4+CD25+ regulatory T cells. Rheumatology International, 2013, 33, 381-388. The Yin and Yang of Protein Kinase C-theta (PKCÎ.). Advances in Pharmacology, 2013, 66, 267-312. 1.2 Clinical implications of shared genetics and pathogenesis in autoimmune diseases. Nature Reviews 1204 4.3 122 Endocrinology, 2013, 9, 646-659. Environmental sensing and regulation of gene expression in CD4+ T cell subsets. Current Opinion in 1205 2.4 Immunology, 2013, 25, 564-570. 1206 Enteropathies of Infancy and Childhood. Advances in Pediatrics, 2013, 60, 217-261. 0.5 2 The interplay between regulatory and effector T cells in autoimmune hepatitis: Implications for 39 innovative treatment strategies. Journal of Autoimmunity, 2013, 46, 74-80. Regulatory T Cells and Immune Tolerance in the Intestine. Cold Spring Harbor Perspectives in Biology, 1208 103 2.3 2013, 5, a018341-a018341. Transcriptional control of regulatory T cell development and function. Trends in Immunology, 2013, 2.9 34, 531-539. Molecular cloning and expression analysis of Foxp3 from Nile tilapia. Veterinary Immunology and 1211 0.5 16 Immunopathology, 2013, 155, 48-56. Psoriasis patients exhibit impairment of the high potency CCR5+ T regulatory cell subset. Clinical 1.4 Immunology, 2013, 149, 111-118. Cutting Edge: Memory Regulatory T Cells Require IL-7 and Not IL-2 for Their Maintenance in Peripheral 1213 0.4 141 Tissues. Journal of Immunology, 2013, 190, 4483-4487. Monogenic diseases associated with intestinal inflammation: implications for the understanding of 1214 6.1 287 inflammatory bowel disease. Gut, 2013, 62, 1795-1805. Differences in the Induction of Induced Human CD4+ CD25+ FoxP3+ T-Regulatory Cells and CD3+ CD8+ CD28a[^] T-Suppressor Cells Subset Phenotypes In Vitro: Comparison of Phorbol 12-Myristate 1215 0.3 15 13-Acetate/Ionomycin and Phytohemagglutinin Stimulation. Transplantation Proceedings, 2013, 45, 1822-1831 Mbd2 Promotes Foxp3 Demethylation and T-Regulatory-Cell Function. Molecular and Cellular Biology, 1.1 86 2013, 33, 4106-4115.

		15	2
#	ARTICLE	IF	CITATIONS
1217	Recent insights into the role of the PD-1/PD-L1 pathway in immunological tolerance and autoimmunity. Autoimmunity Reviews, 2013, 12, 1091-1100.	2.5	213
1218	Treg and CTLA-4: Two intertwining pathways to immune tolerance. Journal of Autoimmunity, 2013, 45, 49-57.	3.0	346
1219	Immune evasion in acute myeloid leukemia: current concepts and future directions. , 2013, 1, .		85
1220	Local Nasal Inflammation: T Cells and B Cells. , 2013, , 47-67.		1
1221	Developmental Plasticity of Murine and Human Foxp3+ Regulatory T Cells. Advances in Immunology, 2013, 119, 85-106.	1.1	19
1222	CD4 blockade directly inhibits mouse and human CD4+ T cell functions independent of Foxp3+ Tregs. Journal of Autoimmunity, 2013, 47, 73-82.	3.0	15
1223	T-cell tolerance in cancer. Immunotherapy, 2013, 5, 513-531.	1.0	46
1224	A complex issue on <scp>CD</scp> 4 ⁺ Tâ€cell subsets. Immunological Reviews, 2013, 252, 5-11.	2.8	57
1225	c-Jun N-terminal kinase (JNK)-phospho-c-JUN (ser63/73) pathway is essential for FOXP3 nuclear translocation in psoriasis. Journal of Dermatological Science, 2013, 69, 114-121.	1.0	14
1226	TNFR2 Is Critical for the Stabilization of the CD4+Foxp3+ Regulatory T Cell Phenotype in the Inflammatory Environment. Journal of Immunology, 2013, 190, 1076-1084.	0.4	244
1227	Adenosine as an endogenous immunoregulator in cancer pathogenesis: where to go?. Purinergic Signalling, 2013, 9, 145-165.	1.1	89
1228	p27 ^{Kip1} inhibits systemic autoimmunity through the control of Treg cell activity and differentiation. Arthritis and Rheumatism, 2013, 65, 343-354.	6.7	12
1229	Controlling the frontier: Regulatory T-cells and intestinal homeostasis. Seminars in Immunology, 2013, 25, 352-357.	2.7	89
1230	Dominant gain-of-function STAT1 mutations in FOXP3 wild-type immune dysregulation–polyendocrinopathy–enteropathy–X-linked–like syndrome. Journal of Allergy and Clinical Immunology, 2013, 131, 1611-1623.e3.	1.5	288
1232	Different regulatory and cytotoxic CD4+ T lymphocyte profiles in renal transplants with antibody-mediated chronic rejection or long-term good graft function. Transplant Immunology, 2013, 28, 48-56.	0.6	13
1233	Diagnosis and Treatment of Gastrointestinal Disorders in Patients With Primary Immunodeficiency. Clinical Gastroenterology and Hepatology, 2013, 11, 1050-1063.	2.4	202
1234	Plasticity and Overlap of In Vitro–Induced Regulatory T-Cell Markers in Healthy Humans. Transplantation Proceedings, 2013, 45, 1816-1821.	0.3	8
1235	C6-ceramide in combination with transforming growth factor-Î ² enhances Treg cell differentiation and stable FoxP3 expression in vitro and in vivo. Immunobiology, 2013, 218, 952-959.	0.8	11

#	Article	IF	CITATIONS
1236	DNA methylation impairs TLR9 induced Foxp3 expression by attenuating IRF-7 binding activity in fulminant type 1 diabetes. Journal of Autoimmunity, 2013, 41, 50-59.	3.0	67
1237	Beneficial therapeutic effect of Chinese herbal Bushen formula on CHB patients with mildly elevated alanine aminotransferase by down-regulating CD4+CD25+T cells. Journal of Ethnopharmacology, 2013, 146, 614-622.	2.0	9
1238	The imbalance between regulatory and IL-17-secreting CD4+T cells in multiple-trauma rat. Injury, 2013, 44, 1521-1527.	0.7	25
1239	Nr4a receptors are essential for thymic regulatory T cell development and immune homeostasis. Nature Immunology, 2013, 14, 230-237.	7.0	263
1240	Genomic modulators of the immune response. Trends in Genetics, 2013, 29, 74-83.	2.9	52
1241	Role of Foxp3 Gene in Maternal Susceptibility to Preâ€eclampsia – A Study From South India. Scandinavian Journal of Immunology, 2013, 77, 104-108.	1.3	34
1242	Which Types of Regulatory <scp>T</scp> cells Play Important Roles in Implantation and Pregnancy Maintenance?. American Journal of Reproductive Immunology, 2013, 69, 340-345.	1.2	27
1243	Identification of a SIRT1 Mutation in a Family with Type 1 Diabetes. Cell Metabolism, 2013, 17, 448-455.	7.2	103
1244	Development and Maintenance of Regulatory TÂcells. Immunity, 2013, 38, 414-423.	6.6	634
1245	The <i>Ex Vivo</i> Induction of Human <scp>CD</scp> 103 ⁺ <scp>CD</scp> 25 ^{hi} Foxp3 ⁺ <scp>CD</scp> 4 ⁺ and <scp>CD</scp> 8 ⁺ Tregs is <scp>IL</scp> â€2 and <scp>TGF</scp> â€ ² 1 Dependent. Scandinavian Journal of Immunology, 2013, 77, 125-13	1.3 4.	10
1246	Fetal Regulatory T Cells and Peripheral Immune Tolerance <i>In Utero</i> : Implications for Development and Disease. American Journal of Reproductive Immunology, 2013, 69, 346-358.	1.2	124
1247	FOXP3: Genetic and epigenetic implications for autoimmunity. Journal of Autoimmunity, 2013, 41, 72-78.	3.0	60
1248	Diabetes Mellitus: New Challenges and Innovative Therapies. Advances in Predictive, Preventive and Personalised Medicine, 2013, , 29-87.	0.6	5
1249	Immunology of the Lymphomas. , 2013, , 919-943.		0
1250	Stem cell source-dependent reconstitution of FOXP3+ T cells after pediatric SCT and the association with allo-reactive disease. Bone Marrow Transplantation, 2013, 48, 502-507.	1.3	5
1251	Modulating T regulatory cells in cancer: how close are we?. Immunology and Cell Biology, 2013, 91, 340-349.	1.0	33
1252	Therapeutic Potential of Regulatory T cells in Autoimmune Disorders. BioDrugs, 2013, 27, 281-291.	2.2	23
1253	FoxP3, Helios, and SATB1: Roles and relationships in regulatory T cells. International Immunopharmacology, 2013, 16, 343-347.	1.7	34

#	Article	IF	Citations
1254	Pathogenic <scp>T</scp> cells persist after reversal of autoimmune disease by immunosuppression with regulatory <scp>T</scp> cells. European Journal of Immunology, 2013, 43, 1286-1296.	1.6	12
1255	Patients With Antineutrophil Cytoplasmic Antibody–Associated Vasculitis Have Defective Treg Cell Function Exacerbated by the Presence of a Suppressionâ€Resistant Effector Cell Population. Arthritis and Rheumatism, 2013, 65, 1922-1933.	6.7	133
1256	Natural CD4+CD25+FOXP3+ regulatory T cells in graft-versus-host disease. , 2013, , 245-270.		0
1257	Drug targets in the cytokine universe for autoimmune disease. Trends in Immunology, 2013, 34, 120-128.	2.9	28
1258	Factors affecting disease manifestation of toxocarosis in humans: Genetics and environment. Veterinary Parasitology, 2013, 193, 342-352.	0.7	88
1259	Mechanism of oral tolerance induction to therapeutic proteins. Advanced Drug Delivery Reviews, 2013, 65, 759-773.	6.6	74
1260	Foxp3+ Regulatory T Cells in Tuberculosis. Advances in Experimental Medicine and Biology, 2013, 783, 165-180.	0.8	59
1261	Basic principles of tumor-associated regulatory T cell biology. Trends in Immunology, 2013, 34, 33-40.	2.9	91
1262	Histone deacetylases as targets for treatment of multiple diseases. Clinical Science, 2013, 124, 651-662.	1.8	166
1263	Infusion of clinicalâ€grade enriched regulatory <scp>T</scp> cells delays experimental xenogeneic graftâ€versusâ€host disease. Transfusion, 2014, 54, 353-363.	0.8	46
1264	Assessment of regulatory T-cell function in forthcoming clinical trials of cell therapy. Expert Review of Molecular Diagnostics, 2013, 13, 5-7.	1.5	4
1265	The Tumor Immunoenvironment. , 2013, , .		4
1266	Cytopenia and autoimmune diseases: A vicious cycle fueled by mTOR dysregulation in hematopoietic stem cells. Journal of Autoimmunity, 2013, 41, 182-187.	3.0	27
1267	Regulatory T cells in pediatric living donor liver transplantation. Pediatric Transplantation, 2013, 17, 199-201.	0.5	0
1268	Virological and immunological mechanisms in the pathogenesis of human Tâ€cell leukemia virus type 1. Reviews in Medical Virology, 2013, 23, 269-280.	3.9	17
1270	Dermal Regulatory T Cells Display Distinct Migratory Behavior That Is Modulated during Adaptive and Innate Inflammation. Journal of Immunology, 2013, 191, 3049-3056.	0.4	47
1271	Central Tolerance Induction. Current Topics in Microbiology and Immunology, 2013, 373, 69-86.	0.7	16
1272	The role of regulatory T cells in neurodegenerative diseases. Wiley Interdisciplinary Reviews: Systems Biology and Medicine, 2013, 5, 153-180.	6.6	58

#	Article	IF	CITATIONS
1273	Keeping the Bowel Regular. Inflammatory Bowel Diseases, 2013, 19, 2716-2724.	0.9	29
1274	Potential of targeting TGF-β for organ transplant patients. Future Medicinal Chemistry, 2013, 5, 281-289.	1.1	11
1275	Regulatory T Cells Prevent Th2 Immune Responses and Pulmonary Eosinophilia during Respiratory Syncytial Virus Infection in Mice. Journal of Virology, 2013, 87, 10946-10954.	1.5	84
1276	Molecular Determinants of Regulatory T Cell Development: The Essential Roles of Epigenetic Changes. Frontiers in Immunology, 2013, 4, 106.	2.2	53
1277	Probiotics in the Management of Lung Diseases. Mediators of Inflammation, 2013, 2013, 1-10.	1.4	95
1278	Pathogenesis of the Metabolic Syndrome: Insights from Monogenic Disorders. Mediators of Inflammation, 2013, 2013, 1-15.	1.4	12
1279	Regulatory T Cells Control Immune Responses through Their Non-Redundant Tissue Specific Features. Frontiers in Immunology, 2013, 4, 294.	2.2	36
1280	Generation and Function of Induced Regulatory T Cells. Frontiers in Immunology, 2013, 4, 152.	2.2	164
1281	Mechanisms Underlying CD4+ Treg Immune Regulation in the Adult: From Experiments to Models. Frontiers in Immunology, 2013, 4, 378.	2.2	63
1282	Regulatory T cells and the immune pathogenesis of prenatal infection. Reproduction, 2013, 146, R191-R203.	1.1	32
1283	IL-21 Restricts Virus-driven Treg Cell Expansion in Chronic LCMV Infection. PLoS Pathogens, 2013, 9, e1003362.	2.1	67
1284	Searching for the Achilles Heel of FOXP3. Frontiers in Oncology, 2013, 3, 294.	1.3	22
1285	Antileukemic T-cell Responses Can Be Predicted by the Composition of Specific Regulatory T-cell Subpopulations. Journal of Immunotherapy, 2013, 36, 223-237.	1.2	16
1286	The Winding Road to Understanding the Neonatal Origins of Inflammatory Gastrointestinal Disorders. Journal of Pediatric Gastroenterology and Nutrition, 2013, 57, 543-549.	0.9	6
1287	Immune dysregulation, polyendocrinopathy, enteropathy, X-linked (IPEX) and IPEX-related disorders. Current Opinion in Pediatrics, 2013, 25, 708-714.	1.0	147
1288	Insights into type 1 diabetes from the autoimmune polyendocrine syndromes. Current Opinion in Endocrinology, Diabetes and Obesity, 2013, 20, 271-278.	1.2	17
1289	Regulatory cell populations in the intestinal mucosa. Current Opinion in Gastroenterology, 2013, 29, 614-620.	1.0	14
1290	Phenotypic Characterization of Very Early-onset IBD Due to Mutations in the IL10, IL10 Receptor Alpha or Beta Gene. Inflammatory Bowel Diseases, 2013, 19, 2820-2828.	0.9	80

		LITATION REPORT	
#	Article	IF	CITATIONS
1291	Targeting the "Cytokine Storm―for Therapeutic Benefit. Vaccine Journal, 2013, 20, 319-327.	3.2	260
1292	Epithelial and dendritic cells in the thymic medulla promote CD4+Foxp3+ regulatory T cell development via the CD27–CD70 pathway. Journal of Experimental Medicine, 2013, 210, 715-72	8. 4.2	122
1293	T Cell Receptor (TCR) and Transforming Growth Factor β (TGF-β) Signaling Converge on DNA (Cytosine-5)-methyltransferase to Control forkhead box protein 3 (foxp3) Locus Methylation and Inducible Regulatory T Cell Differentiation. Journal of Biological Chemistry, 2013, 288, 19127-1913	1.6 Э.	48
1294	Detection of FOXP3-positive cells in psoriasis vulgaris and erythrodermic psoriasis using immunohistochemistry. Egyptian Journal of Pathology, 2013, 33, 34-41.	0.0	1
1295	Defective immunoregulation in RSV vaccine-augmented viral lung disease restored by selective chemoattraction of regulatory T cells. Proceedings of the National Academy of Sciences of the Unite States of America, 2013, 110, 2987-2992.	ed 3.3	90
1296	Transcriptional Control of Regulatory T-Cell Differentiation. Cold Spring Harbor Symposia on Quantitative Biology, 2013, 78, 215-222.	2.0	21
1297	The Impact of Aging on Regulatory T-Cells. Frontiers in Immunology, 2013, 4, 231.	2.2	71
1298	Convergences and Divergences of Thymus- and Peripherally Derived Regulatory T Cells in Cancer. Frontiers in Immunology, 2013, 4, 247.	2.2	25
1299	Helios Induces Epigenetic Silencing of <i>Il2</i> Gene Expression in Regulatory T Cells. Journal of Immunology, 2013, 190, 1008-1016.	0.4	88
1300	Pathogen-Sensing, Regulatory T Cells, and Responsiveness-Tuning Collectively Regulate Foreign- an Self-Antigen Mediated T-Cell Responses. Cold Spring Harbor Symposia on Quantitative Biology, 201 265-276.	d 3, 78, 2.0	19
1301	Foxp3+Regulatory T Cells in Mouse Models of Type 1 Diabetes. Journal of Diabetes Research, 2013, 1-10.	2013, 1.0	26
1302	<i>FOXP1</i> mutations cause intellectual disability and a recognizable phenotype. American Journ of Medical Genetics, Part A, 2013, 161, 3166-3175.	al 0.7	79
1303	Induction of appropriate Th cell phenotypes: Cellular decision-making in heterogeneous environments. Parasite Immunology, 2013, 35, n/a-n/a.	0.7	7
1304	Transcription Factor Early Growth Response 3 Is Associated with the TGF-β1 Expression and the Regulatory Activity of CD4-Positive T Cells In Vivo. Journal of Immunology, 2013, 191, 2351-2359.	0.4	17
1305	Clinical application of regulatory T cells inÂtype 1 diabetes. Pediatric Diabetes, 2013, 14, 322-332.	1.2	87
1306	Impairment of Regulatory T-Cell Function in Autoimmune Thyroid Disease. Thyroid, 2013, 23, 871-8	78. 2.4	110
1307	Butyrophilin Btn2a2 Inhibits TCR Activation and Phosphatidylinositol 3-Kinase/Akt Pathway Signalin and Induces Foxp3 Expression in T Lymphocytes. Journal of Immunology, 2013, 190, 5030-5036.	g 0.4	38
1308	Peptide library-based evaluation of T-cell receptor breadth detects defects in global and regulatory activation in human immunologic diseases. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 8164-8169.	3.3	5

#	Article	IF	CITATIONS
1309	Chronic Follicular Bronchiolitis Requires Antigen-Specific Regulatory T Cell Control To Prevent Fatal Disease Progression. Journal of Immunology, 2013, 191, 5460-5476.	0.4	4
1310	Divergent contributions of regulatory T cells to the pathogenesis of chronic hepatitis C. Human Vaccines and Immunotherapeutics, 2013, 9, 1569-1576.	1.4	11
1311	Optimizing the use of regulatory T cells in allotransplantation: recent advances and future perspectives. Expert Review of Clinical Immunology, 2013, 9, 1303-1314.	1.3	3
1312	CVID patients with autoimmunity have elevated T cell expression of granzyme B and HLA-DR and reduced levels of Treg cells. Journal of Clinical Pathology, 2013, 66, 146-150.	1.0	44
1313	Engineered Regulatory T Cells Coexpressing MHC Class II:Peptide Complexes Are Efficient Inhibitors of Autoimmune T Cell Function and Prevent the Development of Autoimmune Arthritis. Journal of Immunology, 2013, 190, 5382-5391.	0.4	12
1314	Accumulation of peripheral autoreactive B cells in the absence of functional human regulatory T cells. Blood, 2013, 121, 1595-1603.	0.6	145
1315	Regulatory T cells and natural killer T cells for modulation of GVHD following allogeneic hematopoietic cell transplantation. Blood, 2013, 122, 3116-3121.	0.6	86
1316	Interaction between Adipose Tissue-Derived Mesenchymal Stem Cells and Regulatory T-Cells. Cell Transplantation, 2013, 22, 41-54.	1.2	58
1317	Diacylglycerol Kinase ζ Limits the Generation of Natural Regulatory T Cells. Science Signaling, 2013, 6, ra101.	1.6	36
1318	Immune Evasion, Immunopathology and the Regulation of the Immune System. Pathogens, 2013, 2, 71-91.	1.2	37
1319	T lymphocyte trafficking: molecules and mechanismsÂ. Frontiers in Bioscience - Landmark, 2013, 18, 422.	3.0	23
1320	Regulatory T Cells and Atherosclerosis. Journal of Clinical & Experimental Cardiology, 2013, 01, 2.	0.0	57
1321	Thyroid autoimmunity and polyglandular endocrine syndromes. Hormones, 2013, 12, 39-45.	0.9	38
1322	Regulatory Cells in SLE. , 2013, , 104-114.		0
1323	Artemisinin Analogue SM934 Ameliorates Murine Experimental Autoimmune Encephalomyelitis through Enhancing the Expansion and Functions of Regulatory T Cell. PLoS ONE, 2013, 8, e74108.	1.1	41
1324	Phosphorylation of FOXP3 by LCK Downregulates MMP9 Expression and Represses Cell Invasion. PLoS ONE, 2013, 8, e77099.	1.1	28
1325	Autoantibodies to Harmonin and Villin Are Diagnostic Markers in Children with IPEX Syndrome. PLoS ONE, 2013, 8, e78664.	1.1	68
1326	Targeting Tregs in Malignant Brain Cancer: Overcoming IDO. Frontiers in Immunology, 2013, 4, 116.	2.2	101
#	Article	IF	CITATIONS
------	---	-----	-----------
1327	Thymic Versus Induced Regulatory T Cells – Who Regulates the Regulators?. Frontiers in Immunology, 2013, 4, 169.	2.2	74
1328	Peripherally Induced Tregs – Role in Immune Homeostasis and Autoimmunity. Frontiers in Immunology, 2013, 4, 232.	2.2	211
1329	Regulatory T Cells in Allogeneic Stem Cell Transplantation. Clinical and Developmental Immunology, 2013, 2013, 1-9.	3.3	24
1330	Thymic Regulatory T Cell Development: Role of Signalling Pathways and Transcription Factors. Clinical and Developmental Immunology, 2013, 2013, 1-8.	3.3	15
1331	Depleting tumor-specific Tregs at a single site eradicates disseminated tumors. Journal of Clinical Investigation, 2013, 123, 2447-2463.	3.9	323
1332	Infectious Tolerance as Candidate Therapy for Type 1 Diabetes: Transfer of Immunoregulatory Properties from Human Regulatory T Cells to Other T Cells and Proinflammatory Dendritic Cells. Critical Reviews in Immunology, 2013, 33, 415-434.	1.0	16
1333	Polyendocrinopathies auto-immunes de type 1 : caractéristiques cliniques et évolutives sur la base d'une enquête interrégionale et nationale. Bulletin De L'Academie Nationale De Medecine, 2013, 197, 19-30.	0.0	1
1334	Th1 Response and Systemic Treg Deficiency in Inclusion Body Myositis. PLoS ONE, 2014, 9, e88788.	1.1	65
1335	FoxP3+ Regulatory T Cells Determine Disease Severity in Rodent Models of Inflammatory Neuropathies. PLoS ONE, 2014, 9, e108756.	1.1	20
1336	Neuropilin-1 Expression Is Induced on Tolerant Self-Reactive CD8+ T Cells but Is Dispensable for the Tolerant Phenotype. PLoS ONE, 2014, 9, e110707.	1.1	21
1337	The Serine Protease Inhibitor, 4-(2-aminoethyl) Benzene Sulfonyl Fluoride Hydrochloride, Reduces Allergic Inflammation in a House Dust Mite Allergic Rhinitis Mouse Model. Allergy, Asthma and Immunology Research, 2014, 6, 558.	1.1	11
1338	Human CD103 ⁺ dendritic cells promote the differentiation of <i>Porphyromonas gingivalis</i> heat shock protein peptide-specific regulatory T cells. Journal of Periodontal and Implant Science, 2014, 44, 235.	0.9	4
1339	Permanent Neonatal DM in Monozygotic Twins with p.C109Y Mutation in INS Gene: First Report from Saudi Arabia. Journal of Diabetes & Metabolism, 2014, 05, .	0.2	0
1340	Low-Dose 5-Aza-2′-deoxycytidine Pretreatment Inhibits Experimental Autoimmune Encephalomyelitis by Induction of Regulatory T Cells. Molecular Medicine, 2014, 20, 248-256.	1.9	48
1341	Immune Enhancing Effects of <i>Echinacea purpurea</i> Root Extract by Reducing Regulatory T Cell Number and Function. Natural Product Communications, 2014, 9, 1934578X1400900.	0.2	7
1342	<i>Bifidobacterium infantis</i> attenuates colitis by regulating T cell subset responses. World Journal of Gastroenterology, 2014, 20, 18316.	1.4	43
1343	T Regulatory Cells: A Promising New Target in Atherosclerosis. Critical Reviews in Immunology, 2014, 34, 389-397.	1.0	17
1345	Potential and limitations of regulatory T-cell therapy in solid organ transplantation. Expert Review of Clinical Immunology, 2014, 10, 1197-1212.	1.3	12

# 1346	ARTICLE Differential roles of epigenetic changes and Foxp3 expression in regulatory T cell-specific transcriptional regulation. Proceedings of the National Academy of Sciences of the United States of	IF 3.3	CITATIONS
1347	America, 2014, 111, 5289-5294. JNK2 Regulates the Functional Plasticity of Naturally Occurring T Regulatory Cells and the Enhancement of Lung Allergic Responses. Journal of Immunology, 2014, 193, 2238-2247.	0.4	11
1348	Stem Cells: Immunology and Immunomodulation. Developments in Ophthalmology, 2014, 53, 122-132.	0.1	17
1349	Immunological Tolerance. , 2014, , .		4
1350	The Intricate Behavior of T Cells. , 2014, , 141-233.		0
1351	Implications of polyadenylation in health and disease. Nucleus, 2014, 5, 508-519.	0.6	120
1352	Bach2 Regulates Homeostasis of Foxp3+ Regulatory T Cells and Protects against Fatal Lung Disease in Mice. Journal of Immunology, 2014, 192, 985-995.	0.4	87
1353	Regulatory T Cells as Immunotherapy. Frontiers in Immunology, 2014, 5, 46.	2.2	158
1354	Improving Engraftment and Immune Reconstitution in Umbilical Cord Blood Transplantation. Frontiers in Immunology, 2014, 5, 68.	2.2	110
1355	Organ-Specific and Memory Treg Cells: Specificity, Development, Function, and Maintenance. Frontiers in Immunology, 2014, 5, 333.	2.2	104
1356	Next-Generation Sequencing for the Diagnosis of Monogenic Diabetes and Discovery of Novel Aetiologies. Frontiers in Diabetes, 2014, , 71-86.	0.4	2
1357	Management of Autoimmunity and Inflammation. , 2014, , 931-942.		0
1358	Presence of Antigen-Experienced T Cells with Low Grade of Differentiation and Proliferative Potential in Chronic Chagas Disease Myocarditis. PLoS Neglected Tropical Diseases, 2014, 8, e2989.	1.3	31
1359	Restoring the balance: immunotherapeutic combinations for autoimmune disease. DMM Disease Models and Mechanisms, 2014, 7, 503-513.	1.2	84
1360	Autoimmune polyglandular syndromes. , 2014, , 901-919.e1.		3
1361	Immune Dysregulation Leading to Chronic Autoimmunity. , 2014, , 497-516.		1
1362	Targeting CD28 to prevent transplant rejection. Expert Opinion on Therapeutic Targets, 2014, 18, 225-242.	1.5	8
1363	Genetic Syndromes with Evidence of Immune Deficiency. , 2014, , 281-324.		3

#	Article	IF	CITATIONS
1364	Few Foxp3 ⁺ regulatory TÂcells are sufficient to protect adult mice from lethal autoimmunity. European Journal of Immunology, 2014, 44, 2990-3002.	1.6	36
1365	Regulatory T Cells Control Antigen-Specific Expansion of Tfh Cell Number and Humoral Immune Responses via the Coreceptor CTLA-4. Immunity, 2014, 41, 1013-1025.	6.6	330
1366	Transient Tregâ€cell depletion in adult mice results in persistent selfâ€reactive CD4 ⁺ Tâ€cell responses. European Journal of Immunology, 2014, 44, 3621-3631.	1.6	30
1367	The diagnosis and management of monogenic diabetes in children and adolescents. Pediatric Diabetes, 2014, 15, 47-64.	1.2	170
1368	A novel upstream enhancer of <i>FOXP3</i> , sensitive to methylationâ€induced silencing, exhibits dysregulated methylation in rheumatoid arthritis Treg cells. European Journal of Immunology, 2014, 44, 2968-2978.	1.6	47
1369	Pregnancy level of estrogen attenuates experimental autoimmune encephalomyelitis in both ovariectomized and pregnant C57BL/6 mice through expansion of Treg and Th2 cells. Journal of Neuroimmunology, 2014, 277, 85-95.	1.1	55
1370	DNA hypermethylation of the forkhead box protein 3 (<i>FOXP3</i>) promoter in CD4+ T cells of patients with systemic sclerosis. British Journal of Dermatology, 2014, 171, 39-47.	1.4	73
1371	The Multifaceted Roles of Bcl11b in Thymic and Peripheral T Cells: Impact on Immune Diseases. Journal of Immunology, 2014, 193, 2059-2065.	0.4	80
1372	Suppressive oligodeoxynucleotides promote the generation of regulatory T cells by inhibiting STAT1 phosphorylation. International Immunopharmacology, 2014, 23, 516-522.	1.7	6
1373	â€~Default' generated neonatal regulatory T cells are hypomethylated at conserved nonâ€coding sequence 2 and promote longâ€ŧerm cardiac allograft survival. Immunology, 2014, 143, 618-630.	2.0	8
1374	Regulatory cells in health and disease. Immunological Reviews, 2014, 259, 5-10.	2.8	9
1375	From Immunodeficiency to Autoimmunity. , 2014, , 41-49.		1
1376	Impact of alemtuzumab treatment on the survival and function of human regulatory <scp>T</scp> cells <i>in vitro</i> . Immunology, 2014, 141, 123-131.	2.0	66
1377	Immunohistochemical analysis of <scp>FOXP</scp> 3+ regulatory <scp>T</scp> cells in healthy human skin and autoimmune dermatoses. International Journal of Dermatology, 2014, 53, 294-299.	0.5	19
1378	Regulatory T Cells and the Immune Aging Process: A Mini-Review. Gerontology, 2014, 60, 130-137.	1.4	255
1379	Forkhead Box P Family Members at the Crossroad Between Tolerance and Immunity: A Balancing Act. International Reviews of Immunology, 2014, 33, 94-109.	1.5	9
1380	Late-onset of immunodysregulation, polyendocrinopathy, enteropathy, x-linked syndrome (IPEX) with intractable diarrhea. Italian Journal of Pediatrics, 2014, 40, 68.	1.0	25
1381	Treg cells mediate recovery from EAE by controlling effector T cell proliferation and motility in the CNS. Acta Neuropathologica Communications, 2014, 2, 163.	2.4	108

#	Article	IF	CITATIONS
1382	Exome Sequencing Identifies a Novel <i>FOXP3</i> Mutation in a 2â€Generation Family With Inflammatory Bowel Disease. Journal of Pediatric Gastroenterology and Nutrition, 2014, 58, 561-568.	0.9	47
1383	Cryptogenic multifocal ulcerating stenosing enteritis associated with homozygous deletion mutations in cytosolic phospholipase A2-α. Gut, 2014, 63, 96-104.	6.1	62
1384	Stat3 Programs Th17-Specific Regulatory T Cells to Control GN. Journal of the American Society of Nephrology: JASN, 2014, 25, 1291-1302.	3.0	68
1385	The Diagnostic Approach to Monogenic Very Early Onset Inflammatory Bowel Disease. Gastroenterology, 2014, 147, 990-1007.e3.	0.6	559
1386	Beyond regulatory T cells: the potential role for IL-2 to deplete T-follicular helper cells and treat autoimmune diseases. Immunotherapy, 2014, 6, 1207-1220.	1.0	26
1387	CD49d ⁻ Treg Cells with High Suppressive Capacity are Remarkably Less Efficient on Activated CD45RA ⁻ than on Naive CD45RA ⁺ Teff Cells. Cellular Physiology and Biochemistry, 2014, 34, 346-355.	1.1	16
1388	Regulatory T-Cell Differentiation and Their Function in Immune Regulation. Advances in Experimental Medicine and Biology, 2014, 841, 67-97.	0.8	18
1389	Foxp3+ Treg cells in humoral immunity. International Immunology, 2014, 26, 61-69.	1.8	80
1390	Do Foxp3+ Regulatory T Cells (Treg Cells) Play a Role in the Immunopathogenesis of Primary/Idiopathic Minimal Change Disease?. ISRN Pathology, 2014, 2014, 1-8.	0.4	1
1391	SOCS1 and Regulation of Regulatory T Cells Plasticity. Journal of Immunology Research, 2014, 2014, 1-8.	0.9	22
1392	Current aspects of vitiligo genetics. Postepy Dermatologii I Alergologii, 2014, 4, 247-255.	0.4	51
1393	Tight Interdigitating Developmental Processes within the Thymus; Lessons from Primary Immunodeficiency with Autoimmunity. American Journal of Biomedical Sciences, 2014, , 229-237.	0.2	0
1394	Pathophysiology of JIA-associated Uveitis. Ocular Immunology and Inflammation, 2014, 22, 414-423.	1.0	20
1395	Superiority of Rapamycin Over Tacrolimus in Preserving Nonhuman Primate Treg Half-Life and Phenotype After Adoptive Transfer. American Journal of Transplantation, 2014, 14, 2691-2703.	2.6	60
1396	Regulatory T cells suppress muscle inflammation and injury in muscular dystrophy. Science Translational Medicine, 2014, 6, 258ra142.	5.8	193
1397	The effect of trauma-focused therapy on the altered T cell distribution in individuals with PTSD: Evidence from a randomized controlled trial. Journal of Psychiatric Research, 2014, 54, 1-10.	1.5	57
1398	Foxp3 promoter polymorphism (rs3761548) in breast cancer progression: a study from India. Tumor Biology, 2014, 35, 3785-3791.	0.8	32
1399	Protein kinase C-η controls CTLA-4–mediated regulatory T cell function. Nature Immunology, 2014, 15, 465-472.	7.0	118

#	Article	IF	CITATIONS
1400	FoxP3+ regulatory T cells promote influenza-specific Tfh responses by controlling IL-2 availability. Nature Communications, 2014, 5, 3495.	5.8	145
1401	Thinking Out of the Box—New Approaches to Controlling GVHD. Current Hematologic Malignancy Reports, 2014, 9, 73-84.	1.2	5
1402	Novel GMP-Compatible Protocol Employing an Allogeneic B Cell Bank for Clonal Expansion of Allospecific Natural Regulatory T Cells. American Journal of Transplantation, 2014, 14, 594-606.	2.6	60
1403	The enhancer and promoter landscape of human regulatory and conventional T-cell subpopulations. Blood, 2014, 123, e68-e78.	0.6	77
1404	The role of Tâ€cell receptor recognition of peptide: <scp>MHC</scp> complexes in the formation and activity of Foxp3 ⁺ regulatory T cells. Immunological Reviews, 2014, 259, 11-22.	2.8	50
1405	FOXP3 and scurfy: how it all began. Nature Reviews Immunology, 2014, 14, 343-349.	10.6	189
1406	Regulatory T cells in autoimmune neuroinflammation. Immunological Reviews, 2014, 259, 231-244.	2.8	195
1407	T Cells and their Subsets in Autoimmunity. , 2014, , 69-86.		3
1408	Immunological Tolerance—T Cells. , 2014, , 87-102.		1
1409	Sexual Dimorphism in the Immune System. , 2014, , 319-328.		3
1409 1410	Sexual Dimorphism in the Immune System. , 2014, , 319-328. Animal Models of Organ-Specific Autoimmune Disease. , 2014, , 435-448.		3 0
1409 1410 1411	Sexual Dimorphism in the Immune System., 2014, , 319-328. Animal Models of Organ-Specific Autoimmune Disease., 2014, , 435-448. Clinical, molecular, and T cell subset analyses in a small cohort of Chinese patients with hyper-IgM syndrome type 1. Human Immunology, 2014, 75, 633-640.	1.2	3 0 18
1409 1410 1411 1412	Sexual Dimorphism in the Immune System., 2014, 319-328. Animal Models of Organ-Specific Autoimmune Disease., 2014, 435-448. Clinical, molecular, and T cell subset analyses in a small cohort of Chinese patients with hyper-IgM syndrome type 1. Human Immunology, 2014, 75, 633-640. Analysis of chosen polymorphisms in <i>FoxP3</i> gene in children and adolescents with autoimmune thyroid diseases. Autoimmunity, 2014, 47, 395-400.	1.2	3 0 18 41
1409 1410 1411 1412 1413	Sexual Dimorphism in the Immune System., 2014, , 319-328. Animal Models of Organ-Specific Autoimmune Disease., 2014, , 435-448. Clinical, molecular, and T cell subset analyses in a small cohort of Chinese patients with hyper-IgM syndrome type 1. Human Immunology, 2014, 75, 633-640. Analysis of chosen polymorphisms in <i>FoxP3</i> gene in children and adolescents with autoimmune thyroid diseases. Autoimmunity, 2014, 47, 395-400. Helper T Cell Plasticity: Impact of Extrinsic and Intrinsic Signals on Transcriptomes and Epigenomes. Current Topics in Microbiology and Immunology, 2014, 381, 279-326.	1.2 1.2 0.7	3 0 18 41 57
1409 1410 1411 1412 1413 1414	Sexual Dimorphism in the Immune System. , 2014, , 319-328. Animal Models of Organ-Specific Autoimmune Disease. , 2014, , 435-448. Clinical, molecular, and T cell subset analyses in a small cohort of Chinese patients with hyper-IgM syndrome type 1. Human Immunology, 2014, 75, 633-640. Analysis of chosen polymorphisms in<>> FoxP3 gene in children and adolescents with autoimmune thyroid diseases. Autoimmunity, 2014, 47, 395-400. Helper T Cell Plasticity: Impact of Extrinsic and Intrinsic Signals on Transcriptomes and Epigenomes. Current Topics in Microbiology and Immunology, 2014, 381, 279-326. An Increase in Tolerogenic Dendritic Cell and Natural Regulatory T Cell Numbers during Experimental Autoimmune Encephalomyelitis in <i>Rras</i> %i * Mice Results in Attenuated Disease. Journal of Immunology, 2014, 192, 5109-5117.	1.2 1.2 0.7 0.4	3 0 18 41 57
1409 1410 1411 1412 1413 1414 1415	Sexual Dimorphism in the Immune System. , 2014, , 319-328. Animal Models of Organ-Specific Autoimmune Disease. , 2014, , 435-448. Clinical, molecular, and T cell subset analyses in a small cohort of Chinese patients with hyper-IgM syndrome type 1. Human Immunology, 2014, 75, 633-640. Analysis of chosen polymorphisms in <i>FoxP3</i> gene in children and adolescents with autoimmune thyroid diseases. Autoimmunity, 2014, 47, 395-400. Helper T Cell Plasticity: Impact of Extrinsic and Intrinsic Signals on Transcriptomes and Epigenomes. Current Topics in Microbiology and Immunology, 2014, 381, 279-326. An Increase in Tolerogenic Dendritic Cell and Natural Regulatory T Cell Numbers during Experimental Autoimmune Encephalomyelitis in <i>Rras Mice Results in Attenuated Disease. Journal of Immunology, 2014, 192, 2529-2534.</i>	1.2 1.2 0.7 0.4	3 0 18 41 57 17
1409 1410 1411 1412 1413 1414 1415 1416	Sexual Dimorphism in the Immune System., 2014, , 319-328. Animal Models of Organ-Specific Autoimmune Disease., 2014, , 435-448. Clinical, molecular, and T cell subset analyses in a small cohort of Chinese patients with hyper-IgM syndrome type 1. Human Immunology, 2014, 75, 633-640. Analysis of chosen polymorphisms in (1) FoxP3 Poper T Cell Plasticity: Impact of Extrinsic and Intrinsic Signals on Transcriptomes and Epigenomes. Current Topics in Microbiology and Immunology, 2014, 381, 279-326. An Increase in Tolerogenic Dendritic Cell and Natural Regulatory T Cell Numbers during Experimental Autoimmune Encephalomyelitis in <1): Rras	1.2 1.2 0.7 0.4 0.4	 3 0 18 41 57 17 92 43

#	Article	IF	CITATIONS
1418	TGF-β–Mediated <i>Foxp3</i> Gene Expression Is Cooperatively Regulated by Stat5, Creb, and AP-1 through CNS2. Journal of Immunology, 2014, 192, 475-483.	0.4	83
1419	Lymphocytic profiling in thyroid cancer provides clues for failure of tumor immunity. Endocrine-Related Cancer, 2014, 21, 505-516.	1.6	37
1420	Genetic and epigenetic basis of Treg cell development and function: from a FoxP3 entered view to an epigenomeâ€defined view of natural Treg cells. Immunological Reviews, 2014, 259, 192-205.	2.8	149
1421	Acute eosinophilic pneumonia occurring in a dedicator of cytokinesis 8 (DOCK8) deficient patient. Pediatric Pulmonology, 2014, 49, E52-5.	1.0	8
1422	Emerging roles of regulatory T cells in tumour progression and metastasis. Cancer and Metastasis Reviews, 2014, 33, 1025-1041.	2.7	54
1423	Inflammation and Lymphopenia Trigger Autoimmunity by Suppression of IL-2–Controlled Regulatory T Cell and Increase of IL-21–Mediated Effector T Cell Expansion. Journal of Immunology, 2014, 193, 4845-4858.	0.4	17
1424	Id2 and Id3 maintain the regulatory T cell pool to suppress inflammatory disease. Nature Immunology, 2014, 15, 767-776.	7.0	108
1425	MeCP2 enforces Foxp3 expression to promote regulatory T cells' resilience to inflammation. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, E2807-16.	3.3	53
1426	T Helper Cell Differentiation and Their Function. Advances in Experimental Medicine and Biology, 2014,	0.8	7
1427	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.	1.5	133
1428	PDâ€1 regulates extrathymic regulatory Tâ€cell differentiation. European Journal of Immunology, 2014, 44, 2603-2616.	1.6	87
1429	Post-translational modification networks regulating FOXP3 function. Trends in Immunology, 2014, 35, 368-378.	2.9	84
1430	Immunoglobulin E Signal Inhibition during Allergen Ingestion Leads to Reversal of Established Food Allergy and Induction of Regulatory T Cells. Immunity, 2014, 41, 141-151.	6.6	123
1431	Chance, genetics, and the heterogeneity of disease and pathogenesis in systemic lupus erythematosus. Seminars in Immunopathology, 2014, 36, 495-517.	2.8	48
1432	Activating germline mutations in STAT3 cause early-onset multi-organ autoimmune disease. Nature Genetics, 2014, 46, 812-814.	9.4	411
1433	Targeted gene panel sequencing in children with very early onset inflammatory bowel disease—evaluation and prospective analysis. Journal of Medical Genetics, 2014, 51, 748-755.	1.5	91
1434	TGFβ in T cell biology and tumor immunity: Angel or devil?. Cytokine and Growth Factor Reviews, 2014, 25, 423-435.	3.2	81
1435	Postoperative Monitoring: Biomarkers and Alloimmune Responses and Their Relevance to Vascularized Composite Allotransplantation. Current Transplantation Reports, 2014, 1, 203-210.	0.9	0

#	Article	IF	CITATIONS
1436	Patients with posttraumatic stress disorder exhibit an altered phenotype of regulatory T cells. Allergy, Asthma and Clinical Immunology, 2014, 10, 43.	0.9	34
1437	Searching for "monogenic diabetes" in dogs using a candidate gene approach. Canine Genetics and Epidemiology, 2014, 1, 8.	2.9	8
1438	A microRNA profile of human CD8+ regulatory T cells and characterization of the effects of microRNAs on Treg cell-associated genes. Journal of Translational Medicine, 2014, 12, 218.	1.8	37
1439	Foxp3 expression in T regulatory cells and other cell lineages. Cancer Immunology, Immunotherapy, 2014, 63, 869-876.	2.0	74
1440	Classification of inflammatory skin diseases: A proposal based on the disorders of the three-layered defense systems, barrier, innate immunity and acquired immunity. Journal of Dermatological Science, 2014, 76, 81-89.	1.0	70
1441	Hematopoietic Stem Cell Transplantation in Children with Autoimmune Connective Tissue Diseases. Archivum Immunologiae Et Therapiae Experimentalis, 2014, 62, 319-327.	1.0	3
1442	Kidney injuries related to ipilimumab. Investigational New Drugs, 2014, 32, 769-773.	1.2	153
1443	Clinical Heterogeneity of Immunodysregulation, Polyendocrinopathy, Enteropathy, X-linked: Pulmonary Involvement as a Non-Classical Disease Manifestation. Journal of Clinical Immunology, 2014, 34, 601-606.	2.0	33
1444	Once a Treg, always a Treg?. Immunological Reviews, 2014, 259, 173-191.	2.8	199
1445	The amount of selfâ€antigen determines the effector function of murine TÂcells escaping negative selection. European Journal of Immunology, 2014, 44, 1299-1312.	1.6	17
1446	Functional dynamics of Foxp3 ⁺ regulatory T cells in mice and humans. Immunological Reviews, 2014, 259, 140-158.	2.8	49
1448	Many faces of monogenic diabetes. Journal of Diabetes Investigation, 2014, 5, 121-133.	1.1	75
1449	The Role of FOXP3 in Regulating Immune Responses. International Reviews of Immunology, 2014, 33, 110-128.	1.5	33
1450	Anti-CD4 treatment inhibits autoimmunity in scurfy mice through theÂattenuation of co-stimulatory signals. Journal of Autoimmunity, 2014, 50, 23-32.	3.0	25
1451	Phevor Combines Multiple Biomedical Ontologies for Accurate Identification of Disease-Causing Alleles in Single Individuals and Small Nuclear Families. American Journal of Human Genetics, 2014, 94, 599-610.	2.6	175
1452	Regulatory T cells and their roles in immune dysregulation and allergy. Immunologic Research, 2014, 58, 358-368.	1.3	87
1453	Selective organ specific inflammation in offspring harbouring microchimerism from strongly alloreactive mothers. Journal of Autoimmunity, 2014, 50, 51-58.	3.0	17
1454	Pathogenesis of immune thrombocytopenia. Presse Medicale, 2014, 43, e49-e59.	0.8	101

#	Article	IF	CITATIONS
1455	Enhanced local Foxp3 expression in lung tissue attenuates airway inflammation in a mouse model of asthma. Journal of Asthma, 2014, 51, 451-458.	0.9	7
1456	Pathogen-Sensing and Regulatory T Cells: Integrated Regulators of Immune Responses. Cancer Immunology Research, 2014, 2, 503-509.	1.6	5
1457	Targeting sirtuin-1 alleviates experimental autoimmune colitis by induction of Foxp3+ T-regulatory cells. Mucosal Immunology, 2014, 7, 1209-1220.	2.7	72
1458	miR-155 Activates Cytokine Gene Expression in Th17 Cells by Regulating the DNA-Binding Protein Jarid2 to Relieve Polycomb-Mediated Repression. Immunity, 2014, 40, 865-879.	6.6	178
1459	Mechanisms of allergen-specific immunotherapy: Multiple suppressor factors at work in immune tolerance to allergens. Journal of Allergy and Clinical Immunology, 2014, 133, 621-631.	1.5	481
1462	Commensal Intestinal Microbiota and Mucosal Immune System Development and Function. , 2014, , .		0
1464	Tipping the Balance in Metabolic Regulation: Regulating Regulatory T Cells by Costimulation. Diabetes, 2014, 63, 1179-1181.	0.3	2
1465	The inactive X chromosome is epigenetically unstable and transcriptionally labile in breast cancer. Genome Research, 2015, 25, 488-503.	2.4	106
1466	Foxp3 ⁺ regulatory T cells ensure B lymphopoiesis by inhibiting the granulopoietic activity of effector T cells in mouse bone marrow. European Journal of Immunology, 2015, 45, 167-179.	1.6	12
1467	IL-1Î ² promotes Th17 differentiation by inducing alternative splicing of FOXP3. Scientific Reports, 2015, 5, 14674.	1.6	96
1469	Autoimmunity, hypogammaglobulinemia, lymphoproliferation, and mycobacterial disease in patients with activating mutations in STAT3. Blood, 2015, 125, 639-648.	0.6	229
1470	Fatal autoimmunity in mice reconstituted with human hematopoietic stem cells encoding defective FOXP3. Blood, 2015, 125, 3886-3895.	0.6	33
1471	Antigen receptor-mediated depletion of FOXP3 in induced regulatory T-lymphocytes via PTPN2 and FOXO1. Nature Communications, 2015, 6, 8576.	5.8	27
1472	Interleukinâ€2 critically regulates bone marrow erythropoiesis and prevents anemia development. European Journal of Immunology, 2015, 45, 3362-3374.	1.6	22
1473	A molecular marker of disease activity in autoimmune liver diseases with histopathological correlation; FoXp3/ <scp>ROR</scp> γt ratio. Apmis, 2015, 123, 935-944.	0.9	12
1474	AAV2/8-humanFOXP3 gene therapy shows robust anti-atherosclerosis efficacy in LDLR-KO mice on high cholesterol diet. Journal of Translational Medicine, 2015, 13, 235.	1.8	2
1475	Harnessing Regulatory T Cells for the Treatment of Inflammatory Bowel Disease. Inflammatory Bowel Diseases, 2015, 21, 1.	0.9	36
1476	Improving the antiâ€inflammatory effect of serum eye drops using allogeneic serum permissive for regulatory T cell induction. Acta Ophthalmologica, 2015, 93, 654-657.	0.6	36

#	Article	IF	CITATIONS
1477	IL-1R1 is expressed on both Helios+and Heliosâ^'FoxP3+CD4+T cells in the rheumatic joint. Clinical and Experimental Immunology, 2015, 182, 90-100.	1.1	16
1478	The autoimmune conundrum in common variable immunodeficiency disorders. Current Opinion in Allergy and Clinical Immunology, 2015, 15, 514-524.	1.1	20
1479	Tumorâ€ŧargeted and immuneâ€ŧargeted monoclonal antibodies: Going from passive to active immunotherapy. Pediatric Blood and Cancer, 2015, 62, 1317-1325.	0.8	13
1480	The immunological and genetic basis of immune dysregulation, polyendocrinopathy, enteropathy, X-linked syndrome. Current Opinion in Allergy and Clinical Immunology, 2015, 15, 525-532.	1.1	35
1481	Regulatory T Cells in Kidney Transplantation: New Directions?. American Journal of Transplantation, 2015, 15, 2288-2300.	2.6	34
1482	Diabetes mellitus: The epidemic of the century. World Journal of Diabetes, 2015, 6, 850.	1.3	684
1483	FOXP3 is a promising and potential candidate gene in generalised vitiligo susceptibility. Frontiers in Genetics, 2015, 6, 249.	1.1	10
1484	Regulatory T-Cell Development in the Human Thymus. Frontiers in Immunology, 2015, 6, 395.	2.2	72
1485	Breast Milk and Solid Food Shaping Intestinal Immunity. Frontiers in Immunology, 2015, 6, 415.	2.2	65
1486	FOXP3+ Treg Cells and Gender Bias in Autoimmune Diseases. Frontiers in Immunology, 2015, 6, 493.	2.2	117
1487	Translating Treg Therapy in Humanized Mice. Frontiers in Immunology, 2015, 6, 623.	2.2	17
1488	Anti-inflammatory mechanisms of IFN-γ studied in experimental autoimmune encephalomyelitis reveal neutrophils as a potential target in multiple sclerosis. Frontiers in Neuroscience, 2015, 9, 287.	1.4	50
1489	Tumor Progression Locus 2 Differentially Regulates IFNÎ ³ and IL-17 Production by Effector CD4+ T Cells in a T Cell Transfer Model of Colitis. PLoS ONE, 2015, 10, e0119885.	1.1	5
1490	Human Blood and Mucosal Regulatory T Cells Express Activation Markers and Inhibitory Receptors in Inflammatory Bowel Disease. PLoS ONE, 2015, 10, e0136485.	1.1	24
1491	Regulatory T-Cell Therapy in Transplantation and Severe Autoimmunity. Critical Reviews in Immunology, 2015, 35, 479-503.	1.0	3
1492	T-cell Receptor Sequencing Reveals the Clonal Diversity and Overlap of Colonic Effector and FOXP3+ T Cells in Ulcerative Colitis. Inflammatory Bowel Diseases, 2015, 21, 19-30.	0.9	26
1493	Association between <i>FOXP3</i> polymorphisms and susceptibility to autoimmune diseases: A meta-analysis. Autoimmunity, 2015, 48, 445-452.	1.2	10
1494	Divergent Phenotypes of Human Regulatory T Cells Expressing the Receptors TIGIT and CD226. Journal of Immunology, 2015, 195, 145-155.	0.4	219

#	Article	IF	CITATIONS
1495	8-Year Survival. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2015, 70, 917-923.	1.7	22
1496	Immunology and Immunotherapy of Breast Cancer. , 2015, , 457-470.		0
1497	Intestinal Regulatory CD4 + T Cells. , 2015, , 777-785.		2
1498	Autoimmune Enteropathy and IPEX Syndrome. , 2015, , 1661-1665.		0
1499	Genetic basis of autoimmunity. Journal of Clinical Investigation, 2015, 125, 2234-2241.	3.9	96
1500	T cells in the control of organ-specific autoimmunity. Journal of Clinical Investigation, 2015, 125, 2250-2260.	3.9	122
1501	When it is not inflammatory bowel disease. Current Opinion in Gastroenterology, 2015, 31, 283-289.	1.0	7
1502	Immunological Basis of Food Allergy (IgE-Mediated, Non-IgE-Mediated, and Tolerance). Chemical Immunology and Allergy, 2015, 101, 8-17.	1.7	8
1503	De Novo–Induced Self-Antigen–Specific Foxp3+ Regulatory T Cells Impair the Accumulation of Inflammatory Dendritic Cells in Draining Lymph Nodes. Journal of Immunology, 2015, 194, 5812-5824.	0.4	19
1504	Foxp3 ⁺ regulatory T ell homeostasis quantitatively differs in murine peripheral lymph nodes and spleen. European Journal of Immunology, 2015, 45, 153-166.	1.6	11
1505	Microenvironment Matters. Progress in Molecular Biology and Translational Science, 2015, 136, 35-56.	0.9	10
1506	Treg Cell Differentiation: From Thymus to Peripheral Tissue. Progress in Molecular Biology and Translational Science, 2015, 136, 175-205.	0.9	46
1507	Mechanisms of Surveillance of Dendritic Cells by Regulatory T Lymphocytes. Progress in Molecular Biology and Translational Science, 2015, 136, 131-154.	0.9	16
1508	Development and Function of Effector Regulatory T Cells. Progress in Molecular Biology and Translational Science, 2015, 136, 155-174.	0.9	38
1509	The Molecular Control of Regulatory T Cell Induction. Progress in Molecular Biology and Translational Science, 2015, 136, 69-97.	0.9	11
1510	Poly(ADP-ribosyl)ation of FOXP3 Protein Mediated by PARP-1 Protein Regulates the Function of Regulatory T Cells. Journal of Biological Chemistry, 2015, 290, 28675-28682.	1.6	52
1511	A survey of disease connections for CD4+ T cell master genes and their directly linked genes. Computational Biology and Chemistry, 2015, 59, 78-90.	1.1	2
1512	Fetal-onset IPEX: Report of two families and review of literature. Clinical Immunology, 2015, 156, 131-140.	1.4	47

#	Article	IF	CITATIONS
1513	Central Role of CD45RAâ^' Foxp3hi Memory Regulatory T Cells in Clinical Kidney Transplantation Tolerance. Journal of the American Society of Nephrology: JASN, 2015, 26, 1795-1805.	3.0	100
1514	Insights into the pathogenesis of <scp>GvHD</scp> : what mice can teach us about man. Tissue Antigens, 2015, 85, 2-9.	1.0	35
1515	Promiscuous Foxp3 re activity reveals a differential requirement for CD28 in Foxp3 ⁺ and Foxp3 ^{â^'} T cells. Immunology and Cell Biology, 2015, 93, 417-423.	1.0	53
1516	The future of biologics: Applications for food allergy. Journal of Allergy and Clinical Immunology, 2015, 135, 312-323.	1.5	52
1517	The impact of biological therapy on regulatory T cells in rheumatoid arthritis. Rheumatology, 2015, 54, 768-775.	0.9	68
1518	DNA binding by FOXP3 domain-swapped dimer suggests mechanisms of long-range chromosomal interactions. Nucleic Acids Research, 2015, 43, 1268-1282.	6.5	49
1519	Epigenetic control of thymic Treg ell development. European Journal of Immunology, 2015, 45, 11-16.	1.6	39
1520	Graft versus host disease: New insights into A 2A receptor agonist therapy. Computational and Structural Biotechnology Journal, 2015, 13, 101-105.	1.9	10
1521	Low-dose interleukin-2 fosters a dose-dependent regulatory T cell tuned milieu in T1D patients. Journal of Autoimmunity, 2015, 58, 48-58.	3.0	214
1522	Umbilical Cord as a Source of Immunomodulatory Reagents. , 2015, , 125-140.		1
1523	Concomitant analysis of Helios and Neuropilin-1 as a marker to detect thymic derived regulatory T cells in naÃ ⁻ ve mice. Scientific Reports, 2015, 5, 7767.	1.6	84
1524	Sexual dimorphism in immunity: improving our understanding of vaccine immune responses in men. Expert Review of Vaccines, 2015, 14, 461-471.	2.0	32
1525	Controlling the fire — tissueâ€specific mechanisms of effector regulatory Tâ€eell homing. Immunology and Cell Biology, 2015, 93, 355-363.	1.0	34
1526	Increased proportion of FoxP3+ regulatory T cells in tumor infiltrating lymphocytes is associated with tumor recurrence and reduced survival in patients with glioblastoma. Cancer Immunology, Immunotherapy, 2015, 64, 419-427.	2.0	152
1527	FOXP3+ regulatory T cells and their functional regulation. Cellular and Molecular Immunology, 2015, 12, 558-565.	4.8	231
1528	A Single Amino Acid in the Hinge Loop Region of the FOXP Forkhead Domain is Significant for Dimerisation. Protein Journal, 2015, 34, 111-121.	0.7	16
1529	Paradigm shift in oncology: targeting the immune system rather than cancer cells. Mutagenesis, 2015, 30, 205-211.	1.0	46
1530	High diagnostic yield of clinical exome sequencing in Middle Eastern patients with Mendelian disorders. Human Genetics, 2015, 134, 967-980.	1.8	168

#	ARTICLE Immunopathology of multiple sclerosis. Nature Reviews Immunology, 2015, 15, 545-558.	IF 10.6	Citations
1532	Immunogenetics of autoimmune thyroid diseases: A comprehensive review. Journal of Autoimmunity, 2015, 64, 82-90.	3.0	250
1533	Eosinophilia Associated with Disorders of Immune Deficiency or Immune Dysregulation. Immunology and Allergy Clinics of North America, 2015, 35, 523-544.	0.7	48
1534	Interleukin-35 administration counteracts established murine type 1 diabetes – possible involvement of regulatory T cells. Scientific Reports, 2015, 5, 12633.	1.6	55
1535	TGF-β1-induced regulatory T cells. Human Immunology, 2015, 76, 561-564.	1.2	38
1536	E3ÂUbiquitin Ligase VHL Regulates Hypoxia-Inducible Factor-1α to Maintain Regulatory T Cell Stability and Suppressive Capacity. Immunity, 2015, 42, 1062-1074.	6.6	175
1537	The Contained Self-Reactive Peripheral T Cell Repertoire: Size, Diversity, and Cellular Composition. Journal of Immunology, 2015, 195, 2067-2079.	0.4	30
1538	Regulatory T cells in ankylosing spondylitis and the response after adalimumab treatment. Joint Bone Spine, 2015, 82, 423-427.	0.8	24
1539	Origin and functions of pro-inflammatory cytokine producing Foxp3+ regulatory T cells. Cytokine, 2015, 76, 13-24.	1.4	109
1540	An Epistatic Interaction between <i>Themis1</i> and <i>Vav1</i> Modulates Regulatory T Cell Function and Inflammatory Bowel Disease Development. Journal of Immunology, 2015, 195, 1608-1616.	0.4	11
1541	Nivolumab in renal cell carcinoma. Expert Opinion on Biological Therapy, 2015, 15, 1049-1060.	1.4	4
1542	Mechanisms of human autoimmunity. Journal of Clinical Investigation, 2015, 125, 2228-2233.	3.9	357
1543	T Cells. Clinical Journal of the American Society of Nephrology: CJASN, 2015, 10, 2050-2064.	2.2	59
1544	The therapeutic potential of regulatory T cells for the treatment of autoimmune disease. Expert Opinion on Therapeutic Targets, 2015, 19, 1091-1103.	1.5	70
1545	Fatal autoimmunity results from the conditional deletion of Snai2 and Snai3. Cellular Immunology, 2015, 295, 1-18.	1.4	8
1546	Epigenetics of T cells regulated by Polycomb/Trithorax molecules. Trends in Molecular Medicine, 2015, 21, 330-340.	3.5	25
1547	History of Immunology Research. , 2015, , 1-58.		0
1549	Kaempferol enhances the suppressive function of Treg cells by inhibiting FOXP3 phosphorylation. International Immunopharmacology, 2015, 28, 859-865.	1.7	61

#	Article	IF	Citations
1550	Long-term disease course in a patient with severe neonatal IPEX syndrome. Clinics and Research in Hepatology and Gastroenterology, 2015, 39, e43-e47.	0.7	11
1552	Human and Mouse CD8+CD25+FOXP3+ Regulatory T Cells at Steady State and during Interleukin-2 Therapy. Frontiers in Immunology, 2015, 6, 171.	2.2	177
1553	Distinct Modes of Antigen Presentation Promote the Formation, Differentiation, and Activity of Foxp3+ Regulatory T Cells In Vivo. Journal of Immunology, 2015, 194, 3784-3797.	0.4	6
1554	The interplay of effector and regulatory T cells in cancer. Current Opinion in Immunology, 2015, 33, 101-111.	2.4	114
1555	Inflammation and Immunity in Cancer. , 2015, , .		1
1556	Regulatory T cells turn pathogenic. Cellular and Molecular Immunology, 2015, 12, 525-532.	4.8	42
1557	Mechanisms of immunological tolerance in central nervous system inflammatory demyelination. Clinical and Experimental Neuroimmunology, 2015, 6, 264-274.	0.5	9
1558	IgE and Mast Cells. Advances in Immunology, 2015, 127, 203-256.	1.1	20
1559	Thymusâ€derived regulatory T cells restrain proâ€inflammatory Th1 responses by downregulating <scp>CD</scp> 70 on dendritic cells. EMBO Journal, 2015, 34, 1336-1348.	3.5	33
1560	Role of the innate and adaptive immune responses in the course of multiple sclerosis. Lancet Neurology, The, 2015, 14, 406-419.	4.9	455
1561	Regulatory and T Effector Cells Have Overlapping Low to High Ranges in TCR Affinities for Self during Demyelinating Disease. Journal of Immunology, 2015, 195, 4162-4170.	0.4	15
1562	Induction of Immune Tolerance to Dietary Antigens. Advances in Experimental Medicine and Biology, 2015, 850, 93-118.	0.8	14
1563	Autoimmune Disease in Primary Immunodeficiency. Immunology and Allergy Clinics of North America, 2015, 35, 731-752.	0.7	17
1564	Heme Oxygenase-1 Restores Impaired GARP+CD4+CD25+ Regulatory T Cells from Patients with Acute Coronary Syndrome by Upregulating LAP and GARP Expression on Activated T Lymphocytes. Cellular Physiology and Biochemistry, 2015, 35, 553-570.	1.1	12
1565	Egress of Mature Murine Regulatory T Cells from the Thymus Requires RelA. Journal of Immunology, 2015, 194, 3020-3028.	0.4	5
1566	Câ€Terminal Cleavage of Human Foxp3 at a Proprotein Convertase Motif Abrogates its Suppressive Function. Scandinavian Journal of Immunology, 2015, 81, 229-239.	1.3	11
1567	Pak2 Links TCR Signaling Strength to the Development of Regulatory T Cells and Maintains Peripheral Tolerance. Journal of Immunology, 2015, 195, 1564-1577.	0.4	12
1568	Eomesodermin Expression in CD4+ T Cells Restricts Peripheral Foxp3 Induction. Journal of Immunology, 2015, 195, 4742-4752.	0.4	36

	CITATION REI	PORT	
#	Article	IF	CITATIONS
1569	Pathophysiology of Food Allergy. Pediatric Clinics of North America, 2015, 62, 1363-1375.	0.9	15
1570	Regulatory T Cell Immunotherapy in Immune-Mediated Diseases. Current Stem Cell Reports, 2015, 1, 177-186.	0.7	11
1571	Interleukinâ€2 treatment reverses effects of cAMPâ€responsive element modulator α â€overâ€expressing T cells in autoimmuneâ€prone mice. Clinical and Experimental Immunology, 2015, 181, 76-86.	1.1	25
1572	A novel FOXP3 mutation causing fetal akinesia and recurrent male miscarriages. Clinical Immunology, 2015, 161, 284-285.	1.4	25
1573	Enteropathies of infancy. Diagnostic Histopathology, 2015, 21, 246-256.	0.2	0
1574	Transcriptional and Epigenetic Control of Regulatory T Cell Development. Progress in Molecular Biology and Translational Science, 2015, 136, 1-33.	0.9	27
1575	The Special Relationship in the Development and Function of T Helper 17 and Regulatory T Cells. Progress in Molecular Biology and Translational Science, 2015, 136, 99-129.	0.9	37
1576	Lysosomal-associated Transmembrane Protein 4B (LAPTM4B) Decreases Transforming Growth Factor β1 (TGF-β1) Production in Human Regulatory T Cells. Journal of Biological Chemistry, 2015, 290, 20105-20116.	1.6	22
1577	CCR 20th Anniversary Commentary: From Regulatory T Cells to Checkpoint Monoclonal Antibodies—Immuno-oncology Advances Clinical Cancer Research. Clinical Cancer Research, 2015, 21, 2657-2659.	3.2	4
1578	Decrease of CD4 ⁺ CD25 ⁺ CD127 ^{low} FoxP3 ⁺ regulatory T cells with impaired suppressive function in untreated ulcerative colitis patients. Autoimmunity, 2015, 48, 556-561.	1.2	38
1580	Genomics is rapidly advancing precision medicine for immunological disorders. Nature Immunology, 2015, 16, 1001-1004.	7.0	29
1581	Translating the Untranslated Region. Journal of Immunology, 2015, 195, 2963-2971.	0.4	70
1582	Genetic and epigenetic studies of FOXP3 in asthma and allergy. Asthma Research and Practice, 2015, 1, 10.	1.2	23
1583	Foxp3 lacking exons 2 and 7 is unable to confer suppressive ability to regulatory T cells inÂvivo. Journal of Autoimmunity, 2015, 63, 23-30.	3.0	37
1584	A Novel Role for Kruppel-like Factor 14 (KLF14) in T-Regulatory Cell Differentiation. Cellular and Molecular Gastroenterology and Hepatology, 2015, 1, 188-202.e4.	2.3	33
1586	Dissecting the role of the foxp3 gene in the joint genetic susceptibility to autoimmune thyroiditis and diabetes: A genetic and functional analysis. Gene, 2015, 556, 142-148.	1.0	13
1587	Regulatory T-cell deficiency and immune dysregulation, polyendocrinopathy, enteropathy, X-linked–like disorder caused by loss-of-function mutations in LRBA. Journal of Allergy and Clinical Immunology, 2015, 135, 217-227.e9.	1.5	223
1588	The dual nature of interleukin-10 in pemphigus vulgaris. Cytokine, 2015, 73, 335-341.	1.4	26

#	Article	IF	CITATIONS
1589	Peripheral whole blood FOXP3 TSDR methylation: a potential marker in severity assessment of autoimmune diseases and chronic infections. Immunological Investigations, 2015, 44, 126-136.	1.0	45
1590	Enteroviruses, hygiene and type 1 diabetes: toward a preventive vaccine. Reviews in Medical Virology, 2015, 25, 19-32.	3.9	33
1591	Regulatory T cells in systemic lupus erythematosus. European Journal of Immunology, 2015, 45, 344-355.	1.6	208
1592	Early-onset Crohn's disease and autoimmunity associated with a variant in CTLA-4. Gut, 2015, 64, 1889-1897.	6.1	106
1593	Epigenetic enzymes are the therapeutic targets for CD4+CD25+/highFoxp3+ regulatory T cells. Translational Research, 2015, 165, 221-240.	2.2	39
1594	Regulatory T cells in vitiligo: Implications for pathogenesis and therapeutics. Autoimmunity Reviews, 2015, 14, 49-56.	2.5	95
1595	Combined Immunodeficiencies. , 0, , 721-736.		0
1596	Effects of exposure to extremely low-frequency electromagnetic fields on the differentiation of Th17 T cells and regulatory T cells. General Physiology and Biophysics, 2016, 35, 487-495.	0.4	14
1597	Regulatory T Cells in Tumor Immunity. , 2016, , 451-459.		2
1598	Development of Regulatory T Cells in the Thymus. , 2016, , 268-274.		0
1599	Increased CD4 ⁺ CD45RA ⁻ FoxP3 ^{low} cells alter the balance between Treg and Th17 cells in colitis mice. World Journal of Gastroenterology, 2016, 22, 9356.	1.4	13
1600	Autoimmune Hepatitis: Progress from Global Immunosuppression to Personalised Regulatory T Cell Therapy. Canadian Journal of Gastroenterology and Hepatology, 2016, 2016, 1-12.	0.8	25
1601	Thymic and Postthymic Regulation of NaÃ ⁻ ve CD4 ⁺ T-Cell Lineage Fates in Humans and Mice Models. Mediators of Inflammation, 2016, 2016, 1-16.	1.4	22
1602	The Immunomodulatory Functions of Diacylglycerol Kinase ζ. Frontiers in Cell and Developmental Biology, 2016, 4, 96.	1.8	30
1603	Distinctive Expression of Bcl-2 Factors in Regulatory T Cells Determines a Pharmacological Target to Induce Immunological Tolerance. Frontiers in Immunology, 2016, 7, 73.	2.2	17
1604	Regulatory T-Cell-Mediated Suppression of Conventional T-Cells and Dendritic Cells by Different cAMP Intracellular Pathways. Frontiers in Immunology, 2016, 7, 216.	2.2	60
1605	Clinical Potential of Regulatory T Cell Therapy in Liver Diseases: An Overview and Current Perspectives. Frontiers in Immunology, 2016, 7, 334.	2.2	50
1606	Atypical Manifestation of LPS-Responsive Beige-Like Anchor Deficiency Syndrome as an Autoimmune Endocrine Disorder without Enteropathy and Immunodeficiency. Frontiers in Pediatrics, 2016, 4, 98.	0.9	18

#	Article	IF	CITATIONS
1607	Therapeutic Immune Tolerance Approaches for the Treatment of Allergic Disease. , 2016, , 259-284.		0
1608	Boosting Tumor-Specific Immunity Using PDT. Cancers, 2016, 8, 91.	1.7	74
1609	Antigen Receptor-Intrinsic Non-Self: The Key to Understanding Regulatory Lymphocyte-Mediated Idiotypic Control of Adaptive Immune Responses. Critical Reviews in Immunology, 2016, 36, 13-56.	1.0	9
1610	Disrupted regulatory T cell homeostasis in inflammatory bowel diseases. World Journal of Gastroenterology, 2016, 22, 974.	1.4	43
1611	<scp>SHARPIN</scp> controls the development of regulatory T cells. Immunology, 2016, 148, 216-226.	2.0	20
1612	Immunity by equilibrium. Nature Reviews Immunology, 2016, 16, 524-532.	10.6	161
1613	Trophoblast Major Histocompatibility Complex Class I Expression Is Associated with Immune-Mediated Rejection of Bovine Fetuses Produced by Cloning. Biology of Reproduction, 2016, 95, 39-39.	1.2	13
1614	Regulatory T cells in oral squamous cell carcinoma. Journal of Oral Pathology and Medicine, 2016, 45, 635-639.	1.4	23
1615	The thymus and rheumatology. Current Opinion in Rheumatology, 2016, 28, 189-195.	2.0	9
1616	Altered expression of keratin 14 in lesional epidermis of autoimmune skin diseases. International Journal of Dermatology, 2016, 55, 620-628.	0.5	12
1617	Cytokine Networks and T-Cell Subsets in Inflammatory Bowel Diseases. Inflammatory Bowel Diseases, 2016, 22, 1157-1167.	0.9	118
1618	Chromosome 18q deletion syndrome with autoimmune diabetes mellitus: putative genomic loci for autoimmunity and immunodeficiency. Pediatric Diabetes, 2016, 17, 153-159.	1.2	7
1619	Factors affecting long-term efficacy of T regulatory cell-based therapy in type 1 diabetes. Journal of Translational Medicine, 2016, 14, 332.	1.8	83
1620	Foxp3 downregulation in NSCLC mediates epithelial-mesenchymal transition via NF-κB signaling. Oncology Reports, 2016, 36, 2282-2288.	1.2	8
1621	CD28 Costimulation and Regulatory T Cells. , 2016, , 605-615.		0
1622	Induction of Immunological Tolerance as a Therapeutic Procedure. Microbiology Spectrum, 2016, 4, .	1.2	2
1623	Impaired Function of Peripherally Induced Regulatory T Cells in Hosts at High Risk of Graft Rejection. Scientific Reports, 2016, 6, 39924.	1.6	38
1624	Renal effects of immune checkpoint inhibitors. Nephrology Dialysis Transplantation, 2017, 32, gfw382.	0.4	67

#	Article	IF	CITATIONS
1625	Interleukin-37 Enhances the Suppressive Activity of Naturally Occurring CD4+CD25+ Regulatory T Cells. Scientific Reports, 2016, 6, 38955.	1.6	16
1627	Regulatory T Cells. , 2016, , 205-246.		0
1628	Mechanisms of T cell organotropism. Cellular and Molecular Life Sciences, 2016, 73, 3009-3033.	2.4	48
1629	Regulatory mechanisms of immune tolerance in type 1 diabetes and their failures. Journal of Autoimmunity, 2016, 71, 69-77.	3.0	34
1631	Thymus-Derived Regulatory T Cells Are Positively Selected on Natural Self-Antigen through Cognate Interactions of High Functional Avidity. Immunity, 2016, 44, 1114-1126.	6.6	89
1632	A challenging undertaking: Stem cell transplantation for immune dysregulation, polyendocrinopathy, enteropathy, X-linked (IPEX) syndrome. Journal of Allergy and Clinical Immunology, 2016, 137, 953-955.e4.	1.5	34
1633	Progress and challenges for treating Type 1 diabetes. Journal of Autoimmunity, 2016, 71, 1-9.	3.0	23
1634	Sexual dimorphism in cancer. Nature Reviews Cancer, 2016, 16, 330-339.	12.8	243
1635	Congenital intestinal diarrhoeal diseases: A diagnostic and therapeutic challenge. Bailliere's Best Practice and Research in Clinical Gastroenterology, 2016, 30, 187-211.	1.0	30
1636	Development and maintenance of intestinal regulatory T cells. Nature Reviews Immunology, 2016, 16, 295-309.	10.6	442
1637	Activation-dependent mitochondrial translocation of Foxp3 in human hepatocytes. Experimental Cell Research, 2016, 343, 159-167.	1.2	3
1638	Restricting Glutamine or Glutamine-Dependent Purine and Pyrimidine Syntheses Promotes Human T Cells with High FOXP3 Expression and Regulatory Properties. Journal of Immunology, 2016, 196, 3618-3630.	0.4	71
1639	Autoimmunity in primary T-cell immunodeficiencies. Expert Review of Clinical Immunology, 2016, 12, 989-1006.	1.3	15
1640	Regulatory T cell therapy for type 1 diabetes: May the force be with you. Journal of Autoimmunity, 2016, 71, 78-87.	3.0	53
1641	Frequently Increased but Functionally Impaired CD4+CD25+ Regulatory T Cells in Patients with Oral Lichen Planus. Inflammation, 2016, 39, 1205-15.	1.7	23
1642	Roles of regulatory T cells in cancer immunity. International Immunology, 2016, 28, 401-409.	1.8	412
1643	Mechanisms of Pediatric Inflammatory Bowel Disease. Annual Review of Immunology, 2016, 34, 31-64.	9.5	124
1644	Regulatory T-Cell Plasticity. Circulation Research, 2016, 118, 1461-1463.	2.0	3

		CITATION REPORT	
#	Article	IF	CITATIONS
1645	Regulatory T cells in allergic diseases. Journal of Allergy and Clinical Immunology, 2016, 138, 639)-652. 1.5	272
1646	Inflammation in atherosclerosis. Archives of Cardiovascular Diseases, 2016, 109, 708-715.	0.7	255
1647	Cellular and molecular mechanisms of immune dysregulation and autoimmunity. Cellular Immunology, 2016, 310, 14-26.	1.4	39
1648	Antigen-specificity using chimeric antigen receptors: the future of regulatory T-cell therapy?. Biochemical Society Transactions, 2016, 44, 342-348.	1.6	37
1649	Regulatory T Cells and Cancer: A Two-Sided Story. Immunological Investigations, 2016, 45, 797-	812. 1.0	36
1650	Antigen exposure shapes the ratio between antigen-specific Tregs and conventional T cells in hu peripheral blood. Proceedings of the National Academy of Sciences of the United States of Amer 2016, 113, E6192-E6198.	man ica, 3.3	37
1651	Common variants at PVT1, ATG13–AMBRA1, AHI1 and CLEC16A are associated with selective Nature Genetics, 2016, 48, 1425-1429.	IgA deficiency. 9.4	67
1652	Reduced frequency of circulating CD4+CD25brightCD127lowFOXP3+ regulatory T cells in prima myelofibrosis. Blood, 2016, 128, 1660-1662.	ry 0.6	13
1653	Affinity for self antigen selects Treg cells with distinct functional properties. Nature Immunology 2016, 17, 1093-1101.	, 7.0	91
1654	Divergence of helper, cytotoxic, and regulatory T cells in the decidua from miscarriage. Americar Journal of Reproductive Immunology, 2016, 76, 199-204.	1.2	30
1658	Protein SUMOylation Is Required for Regulatory T Cell Expansion and Function. Cell Reports, 20 1055-1066.	16, 16, 2.9	54
1659	Phase I study of azacitidine following donor lymphocyte infusion for relapsed acute myeloid leuk post allogeneic stem cell transplantation. Leukemia Research, 2016, 49, 1-6.	emia 0.4	31
1660	Empowering Regulatory T Cells in Autoimmunity. Trends in Molecular Medicine, 2016, 22, 784-7	97. 3.5	49
1661	Identification of a novel nonsense mutation in the <i>FOXP3</i> gene in a fetus with hydrops—Expanding the phenotype of IPEX syndrome. American Journal of Medical Genetics, F 2016, 170, 226-232.	Part A, 0.7	26
1662	Analyses of regulatory CD 4 + CD 25 + FOXP 3 + T cells and observations from peripheral T cell subpopulation markers during the development of type 1 diabetes in children. Scandinavian Jour Immunology, 2016, 83, 279-287.	nal of 1.3	24
1663	Rare phenotypes in the understanding of autoimmunity. Immunology and Cell Biology, 2016, 94	-, 943-948. 1.0	2
1664	Tâ€cell exhaustion: understanding the interface of chronic viral and autoinflammatory diseases. Immunology and Cell Biology, 2016, 94, 935-942.	1.0	29
1665	Regulatory T Cells: Differentiation and Function. Cancer Immunology Research, 2016, 4, 721-72	5. 1.6	198

#	Article	IF	CITATIONS
1666	Quantitative analysis of tissue inflammation and responses to treatment in immune dysregulation, polyendocrinopathy, enteropathy, X-linked syndrome, and review of literature. Journal of Microbiology, Immunology and Infection, 2016, 49, 775-782.	1.5	21
1667	Amelioration of autoimmune arthritis by adoptive transfer of Foxp3-expressing regulatory B cells is associated with the Treg/Th17 cell balance. Journal of Translational Medicine, 2016, 14, 191.	1.8	23
1668	Adenovirus-mediated Foxp3 expression in lung epithelial cells reduces airway inflammation in ovalbumin and cockroach-induced asthma model. Experimental and Molecular Medicine, 2016, 48, e259-e259.	3.2	6
1669	The Role of T-Cell Subsets in Chronic Inflammation in Celiac Disease and Inflammatory Bowel Disease Patients: More Common Mechanisms or More Differences?. Inflammatory Intestinal Diseases, 2016, 1, 52-62.	0.8	20
1670	PD-1/PD-L and autoimmunity: A growing relationship. Cellular Immunology, 2016, 310, 27-41.	1.4	211
1671	Dual T cell– and B cell–intrinsic deficiency in humans with biallelic <i>RLTPR</i> mutations. Journal of Experimental Medicine, 2016, 213, 2413-2435.	4.2	117
1672	Induced Regulatory T Cells: Their Development, Stability, and Applications. Trends in Immunology, 2016, 37, 803-811.	2.9	295
1673	Peripheral tolerance can be modified by altering KLF2-regulated Treg migration. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, E4662-70.	3.3	37
1674	AIRE-Deficient Patients Harbor Unique High-Affinity Disease-Ameliorating Autoantibodies. Cell, 2016, 166, 582-595.	13.5	228
1675	Co-stimulate or Co-inhibit Regulatory T Cells, Which Side to Go?. Immunological Investigations, 2016, 45, 813-831.	1.0	21
1676	T _{REG} Cells in Cancer: Beyond Classical Immunological Control. Immunological Investigations, 2016, 45, 721-728.	1.0	9
1677	Transcriptional modulation of regulatory T cell development by novel regulators NR4As. Archives of Pharmacal Research, 2016, 39, 1530-1536.	2.7	38
1678	Block of both TGF-β and IL-2 signaling impedes Neurophilin-1+ regulatory T cell and follicular regulatory T cell development. Cell Death and Disease, 2016, 7, e2439-e2439.	2.7	30
1679	Auto-immunité thyroÃ⁻dienne et polyendocrinopathiesÂ: intérêt des auto-anticorps antithyroÃ⁻diens. Medecine Nucleaire, 2016, 40, 399-403.	0.2	0
1680	Peripheral and Intestinal T-regulatory Cells are Upregulated in Children with Inflammatory Bowel Disease at Onset of Disease. Immunological Investigations, 2016, 45, 787-796.	1.0	7
1681	AHR Activation Is Protective against Colitis Driven by T Cells in Humanized Mice. Cell Reports, 2016, 17, 1318-1329.	2.9	147
1682	Regulatory T Cells Control Th2-Dominant Murine Autoimmune Gastritis. Journal of Immunology, 2016, 197, 27-41.	0.4	24
1683	Tumor Progression Locus 2 (Tpl2) Activates the Mammalian Target of Rapamycin (mTOR) Pathway, Inhibits Forkhead Box P3 (FoxP3) Expression, and Limits Regulatory T Cell (Treg) Immunosuppressive Functions, Journal of Biological Chemistry, 2016, 291, 16802-16815	1.6	13

#	Article	IF	CITATIONS
1684	Pediatric inflammatory bowel disease: specificity of very early onset. Expert Review of Clinical Immunology, 2016, 12, 963-972.	1.3	10
1685	Regulatory T cell therapy: An option to induce operational tolerance in liver transplantation. Clinics and Research in Hepatology and Gastroenterology, 2016, 40, 660-665.	0.7	3
1686	Follicular Helper T Cells in Autoimmunity. Current Diabetes Reports, 2016, 16, 75.	1.7	15
1687	Immunotherapy with iTreg and nTreg Cells in a Murine Model of Inflammatory Bowel Disease. Methods in Molecular Biology, 2016, 1422, 197-211.	0.4	16
1688	Gastrointestinal Physiology and Diseases. Methods in Molecular Biology, 2016, , .	0.4	2
1689	Historical Overview of Gene Discovery Methodologies in Type 2 Diabetes. , 2016, , 3-12.		1
1690	A homozygous STIM1 mutation impairs store-operated calcium entry and natural killer cell effector function without clinical immunodeficiency. Journal of Allergy and Clinical Immunology, 2016, 137, 955-957.e8.	1.5	38
1691	The CII-specific autoimmune T-cell response develops in the presence of FTY720 but is regulated by enhanced Treg cells that inhibit the development of autoimmune arthritis. Arthritis Research and Therapy, 2016, 18, 8.	1.6	14
1692	Rare autoimmune disorders with Mendelian inheritance. Autoimmunity, 2016, 49, 285-297.	1.2	4
1693	Adaptive Immunity and Autoimmunity. , 2016, , 33-42.e3.		2
1694	Mechanisms of immunological tolerance. Clinical Biochemistry, 2016, 49, 324-328.	0.8	19
1695	MicroRNAs in CD4 + T cell subsets are markers of disease risk and T cell dysfunction in individuals at risk for type 1 diabetes. Journal of Autoimmunity, 2016, 68, 52-61.	3.0	42
1696	Current status of immunotherapy. Japanese Journal of Clinical Oncology, 2016, 46, 191-203.	0.6	52
1697	γδT Cells Protect the Liver and Lungs of Mice from Autoimmunity Induced by Scurfy Lymphocytes. Journal of Immunology, 2016, 196, 1517-1528.	0.4	14
1698	Overexpression of the transcription factor FOXP3 in lung adenocarcinoma sustains malignant character by promoting G1/S transition gene CCND1. Tumor Biology, 2016, 37, 7395-7404.	0.8	20
1699	Targeted Deep Sequencing in Multiple-Affected Sibships of European Ancestry Identifies Rare Deleterious Variants in <i>PTPN22</i> That Confer Risk for Type 1 Diabetes. Diabetes, 2016, 65, 794-802.	0.3	24
1700	Transcriptome profiling of human FovD3+ regulatory T cells, Human Immunology, 2016, 77, 201-213	19	
	Transcriptome proming of numan fox 3+ regulatory r cens. numan initiatiology, 2010, 77, 201-213.	1,2	67

		LFORT	
#	Article	IF	CITATIONS
1702	SHARPINing the knowledge of TCR signal control. Nature Immunology, 2016, 17, 221-222.	7.0	0
1703	YY1 inhibits differentiation and function of regulatory T cells by blocking Foxp3 expression and activity. Nature Communications, 2016, 7, 10789.	5.8	61
1704	Treg activation defect in type 1 diabetes: correction with TNFR2 agonism. Clinical and Translational Immunology, 2016, 5, e56.	1.7	91
1705	CD4+ T cell anergy prevents autoimmunity and generates regulatory T cell precursors. Nature Immunology, 2016, 17, 304-314.	7.0	178
1706	SHARPIN controls regulatory T cells by negatively modulating the T cell antigen receptor complex. Nature Immunology, 2016, 17, 286-296.	7.0	53
1707	Treatment of Uveitis by In Situ Administration of Ex Vivo–Activated Polyclonal Regulatory T Cells. Journal of Immunology, 2016, 196, 2109-2118.	0.4	25
1708	Phosphatase PP2A is requisite for the function of regulatory T cells. Nature Immunology, 2016, 17, 556-564.	7.0	191
1709	AIRE expands: new roles in immune tolerance and beyond. Nature Reviews Immunology, 2016, 16, 247-258.	10.6	220
1710	Interleukin-7 promotes human regulatory T cell development at the CD4+CD8+ double-positive thymocyte stage. Journal of Leukocyte Biology, 2016, 100, 491-498.	1.5	6
1711	T Regulatory Cell Biology in Health and Disease. Current Allergy and Asthma Reports, 2016, 16, 27.	2.4	63
1712	Genetic Defects of the Î ² -Cell That Cause Diabetes. Endocrine Development, 2016, 31, 179-202.	1.3	9
1713	Roles of transcription factors and epigenetic modifications in differentiation and maintenance of regulatory T cells. Microbes and Infection, 2016, 18, 378-386.	1.0	35
1714	Impaired immune regulation after radioiodine therapy for Graves' disease and the protective effect of Methimazole. Endocrine, 2016, 52, 587-596.	1.1	8
1715	Posttranscriptional and Translational Control of Gene Regulation in CD4+ T Cell Subsets. Journal of Immunology, 2016, 196, 533-540.	0.4	22
1716	The crossroads of autoimmunity and immunodeficiency: Lessons from polygenic traits and monogenic defects. Journal of Allergy and Clinical Immunology, 2016, 137, 3-17.	1.5	100
1717	Genomics of Immune Diseases and New Therapies. Annual Review of Immunology, 2016, 34, 121-149.	9.5	47
1718	TGF-β in tolerance, development and regulation of immunity. Cellular Immunology, 2016, 299, 14-22.	1.4	75
1719	Expansion of Regulatory T Cells In Vitro and In Vivo by IL-33. Methods in Molecular Biology, 2016, 1371, 29-41.	0.4	33

#	Article	IF	CITATIONS
1720	Novel immunotherapies for immune-mediated haemolytic anaemia in dogs and people. Veterinary Journal, 2016, 207, 13-19.	0.6	9
1722	In vivo induction of regulatory T cells for immune tolerance in hemophilia. Cellular Immunology, 2016, 301, 18-29.	1.4	34
1723	The Spectrum of Autoimmune Enteropathy. , 2016, , 13-22.		1
1724	Treg17 cells are programmed by Stat3 to suppress Th17 responses in systemic lupus. Kidney International, 2016, 89, 158-166.	2.6	67
1725	Immune deficiency vs. immune excess in inflammatory bowel diseases— <i>STAT3</i> as a rheo-STAT of intestinal homeostasis. Journal of Leukocyte Biology, 2016, 99, 57-66.	1.5	9
1726	Changes in Foxp3-Positive Regulatory T Cell Number in the Intestine of Dogs With Idiopathic Inflammatory Bowel Disease and Intestinal Lymphoma. Veterinary Pathology, 2016, 53, 102-112.	0.8	44
1727	Congenital Immune Dysregulation Disorders. , 2016, , 124-132.e3.		1
1728	Increased percentages of regulatory T cells are associated with inflammatory and neuroendocrine responses to acute psychological stress and poorer health status in older men and women. Psychopharmacology, 2016, 233, 1661-1668.	1.5	29
1729	MALT1 is an intrinsic regulator of regulatory T cells. Cell Death and Differentiation, 2017, 24, 1214-1223.	5.0	53
1730	Phenotypic and Genotypic Characterisation of Inflammatory Bowel Disease Presenting Before the Age of 2 years. Journal of Crohn's and Colitis, 2017, 11, 60-69.	0.6	146
1731	Single nucleotide polymorphisms in the FOXP3 gene are associated with increased risk of relapsing-remitting multiple sclerosis. Human Antibodies, 2017, 24, 85-90.	0.6	17
1732	Glucocorticoid receptor in T cells mediates protection from autoimmunity in pregnancy. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, E181-E190.	3.3	86
1733	An Activating Mutation in <i>STAT3</i> Results in Neonatal Diabetes Through Reduced Insulin Synthesis. Diabetes, 2017, 66, 1022-1029.	0.3	46
1734	FOXP3, the Transcription Factor at the Heart of the Rebirth of Immune Tolerance. Journal of Immunology, 2017, 198, 979-980.	0.4	13
1735	Cells of the innate and adaptive immunity and their interactions in inflammatory bowel disease. Advances in Medical Sciences, 2017, 62, 1-16.	0.9	109
1736	Skin-derived TSLP systemically expands regulatory T cells. Journal of Autoimmunity, 2017, 79, 39-52.	3.0	26
1737	EFIS Lecture: Understanding the CTLA-4 checkpoint in the maintenance of immune homeostasis. Immunology Letters, 2017, 184, 43-50.	1.1	69
1738	Human CD39 ⁺ T _{reg} Cells Express Th17-Associated Surface Markers and Suppress IL-17 via a Stat3-Dependent Mechanism. Journal of Interferon and Cytokine Research, 2017, 37, 153-164.	0.5	14

#	Article	IF	CITATIONS
1739	Regulatory T cells and type 2 innate lymphoid cellâ€dependent asthma. Allergy: European Journal of Allergy and Clinical Immunology, 2017, 72, 1148-1155.	2.7	84
1740	Curcumin attenuates the scurfy-induced immune disorder, a model of IPEX syndrome, with inhibiting Th1/Th2/Th17 responses in mice. Phytomedicine, 2017, 33, 1-6.	2.3	22
1741	Low-dose interleukin-2 promotes STAT-5 phosphorylation, Treg survival and CTLA-4-dependent function in autoimmune liver diseases. Clinical and Experimental Immunology, 2017, 188, 394-411.	1.1	50
1742	ILâ€10â€producing, ST2â€expressing Foxp3 ⁺ T cells in multiple sclerosis brain lesions. Immunology and Cell Biology, 2017, 95, 484-490.	1.0	16
1743	Transient Treg depletion enhances therapeutic anti ancer vaccination. Immunity, Inflammation and Disease, 2017, 5, 16-28.	1.3	33
1744	Foxp3 exhibits antiepileptic effects in ictogenesis involved in TLR4 signaling. FASEB Journal, 2017, 31, 2948-2962.	0.2	11
1745	<i>Flicr</i> , a long noncoding RNA, modulates Foxp3 expression and autoimmunity. Proceedings of the United States of America, 2017, 114, E3472-E3480.	3.3	141
1746	Viewing immune regulation as it happens: in vivo imaging for investigation of regulatory T ell function. Immunology and Cell Biology, 2017, 95, 514-519.	1.0	4
1747	Dysregulated homeostasis of target tissues or autoantigens - A novel principle in autoimmunity. Autoimmunity Reviews, 2017, 16, 602-611.	2.5	27
1748	Immunobiology of T-Cells in Inflammatory Bowel Disease. , 2017, , 101-109.		0
1749	<scp>USP</scp> 4 interacts and positively regulates <scp>IRF</scp> 8 function via K48â€linked deubiquitination in regulatory T cells. FEBS Letters, 2017, 591, 1677-1686.	1.3	23
1750	Foxp3+ regulatory T cells maintain the bone marrow microenvironment for B cell lymphopoiesis. Nature Communications, 2017, 8, 15068.	5.8	63
1751	Persistent Enteropathy in a Toddler with a Novel FOXP3 Mutation and Normal FOXP3 Protein Expression. Journal of Pediatrics, 2017, 186, 183-185.	0.9	5
1752	Azacytidine prevents experimental xenogeneic graft-versus-host disease without abrogating graft-versus-leukemia effects. Oncolmmunology, 2017, 6, e1314425.	2.1	53
1753	Cell death and thymic tolerance. Immunological Reviews, 2017, 277, 9-20.	2.8	37
1754	Suppression by human FOXP3 ⁺ regulatory T cells requires FOXP3-TIP60 interactions. Science Immunology, 2017, 2, .	5.6	47
1755	The guanine-nucleotide exchange factor CalDAG GEFI fine-tunes functional properties of regulatory T cells. European Journal of Microbiology and Immunology, 2017, 7, 112-126.	1.5	4
1756	Molecular mechanisms underlying Th1-like Treg generation and function. Cellular and Molecular Life Sciences, 2017, 74, 4059-4075.	2.4	55

#	Article	IF	CITATIONS
1757	Systemic Activation of NRF2 Alleviates Lethal Autoimmune Inflammation in Scurfy Mice. Molecular and Cellular Biology, 2017, 37, .	1.1	66
1758	Talin Plays a Critical Role in the Maintenance of the Regulatory T Cell Pool. Journal of Immunology, 2017, 198, 4639-4651.	0.4	56
1759	Inflammatory bowel disease caused by primary immunodeficiencies—Clinical presentations, review of literature, and proposal of a rational diagnostic algorithm. Pediatric Allergy and Immunology, 2017, 28, 412-429.	1.1	48
1760	Ubiquitin enzymes in the regulation of immune responses. Critical Reviews in Biochemistry and Molecular Biology, 2017, 52, 425-460.	2.3	102
1761	Bioengineering strategies for inducing tolerance in autoimmune diabetes. Advanced Drug Delivery Reviews, 2017, 114, 256-265.	6.6	19
1762	Regulatory T cell signatures in liver transplant recipients successfully weaned from immunosuppression: Getting from here to there. Liver Transplantation, 2017, 23, 875-877.	1.3	1
1763	IL-2 and IL-15 dependent thymic development of Foxp3-expressing regulatory T lymphocytes. Protein and Cell, 2018, 9, 322-332.	4.8	23
1764	3D printed lattices as an activation and expansion platform for T cell therapy. Biomaterials, 2017, 140, 58-68.	5.7	32
1765	Direct control of B cells by Tregs: An opportunity for long-term modulation of the humoral response. Cellular Immunology, 2017, 318, 8-16.	1.4	18
1766	Review: The function of regulatory T cells at the ocular surface. Ocular Surface, 2017, 15, 652-659.	2.2	26
1767	Neonatal Diabetes: Permanent Neonatal Diabetes and Transient Neonatal Diabetes. Frontiers in Diabetes, 2017, , 1-25.	0.4	6
1768	Zebrafish FOXP3 is required for the maintenance of immune tolerance. Developmental and Comparative Immunology, 2017, 73, 156-162.	1.0	61
1769	Proteomic Analysis of Regulatory T Cells Reveals the Importance of Themis1 in the Control of Their Suppressive Function. Molecular and Cellular Proteomics, 2017, 16, 1416-1432.	2.5	16
1770	Myeloid-derived suppressor cells and T regulatory cells in tumors: unraveling the dark side of the force. Journal of Leukocyte Biology, 2017, 102, 407-421.	1.5	32
1771	IL-21 restricts T follicular regulatory T cell proliferation through Bcl-6 mediated inhibition of responsiveness to IL-2. Nature Communications, 2017, 8, 14647.	5.8	88
1772	Relationship between CD4 Regulatory T Cells and Anergy In Vivo. Journal of Immunology, 2017, 198, 2527-2533.	0.4	73
1773	Proinflammatory cytokine interferon-Î ³ and microbiome-derived metabolites dictate epigenetic switch between forkhead box protein 3 isoforms in coeliac disease. Clinical and Experimental Immunology, 2017, 187, 490-506.	1.1	57
1774	c-FLIP Expression in Foxp3-Expressing Cells Is Essential for Survival of Regulatory T Cells and Prevention of Autoimmunity. Cell Reports, 2017, 18, 12-22.	2.9	29

#	Article	IF	CITATIONS
1775	Dynamic landscape of alternative polyadenylation during retinal development. Cellular and Molecular Life Sciences, 2017, 74, 1721-1739.	2.4	20
1776	Resetting microbiota by <i>Lactobacillus reuteri</i> inhibits T reg deficiency–induced autoimmunity via adenosine A2A receptors. Journal of Experimental Medicine, 2017, 214, 107-123.	4.2	136
1777	The Functional Stability of FOXP3 and RORÎ ³ t in Treg and Th17 and Their Therapeutic Applications. Advances in Protein Chemistry and Structural Biology, 2017, 107, 155-189.	1.0	48
1778	Abnormal hematopoiesis and autoimmunity in human subjects with germline IKZF1 mutations. Journal of Allergy and Clinical Immunology, 2017, 140, 223-231.	1.5	99
1779	Molecular control of regulatory T cell development and function. Current Opinion in Immunology, 2017, 49, 64-70.	2.4	84
1780	B Cells Drive Autoimmunity in Mice with CD28-Deficient Regulatory T Cells. Journal of Immunology, 2017, 199, 3972-3980.	0.4	21
1781	The ERM Protein Moesin Regulates CD8+ Regulatory T Cell Homeostasis and Self-Tolerance. Journal of Immunology, 2017, 199, 3418-3426.	0.4	22
1782	CCR7 Modulates the Generation of Thymic Regulatory T Cells by Altering the Composition of the Thymic Dendritic Cell Compartment. Cell Reports, 2017, 21, 168-180.	2.9	37
1783	Update on the Therapeutic Efficacy of Tregs in IBD. Inflammatory Bowel Diseases, 2017, 23, 1682-1688.	0.9	20
1784	The Dual Role of Treg in Cancer. Scandinavian Journal of Immunology, 2017, 86, 436-443.	1.3	73
1785	Identification and characterization of T reg–like cells in zebrafish. Journal of Experimental Medicine, 2017, 214, 3519-3530.	4.2	63
1786	Enhancing human regulatory T cells in vitro for cell therapy applications. Immunology Letters, 2017, 190, 139-147.	1.1	4
1787	Signal transducer and activator of transcription gain-of-function primary immunodeficiency/immunodysregulation disorders. Current Opinion in Pediatrics, 2017, 29, 711-717.	1.0	31
1788	Regulatory T Cells: Molecular and Cellular Basis for Immunoregulation. Current Topics in Microbiology and Immunology, 2017, 410, 3-27.	0.7	48
1789	High-throughput flow cytometry for drug discovery: principles, applications, and case studies. Drug Discovery Today, 2017, 22, 1844-1850.	3.2	34
1790	Abnormalities of T-cell receptor repertoire in CD4+ regulatory and conventional T cells in patients with RAG mutations: Implications for autoimmunity. Journal of Allergy and Clinical Immunology, 2017, 140, 1739-1743.e7.	1.5	28
1791	Overview of LAG-3-Expressing, IL-10-Producing Regulatory T Cells. Current Topics in Microbiology and Immunology, 2017, 410, 29-45.	0.7	19
1792	Cytokine-Mediated Regulation of Human Lymphocyte Development and Function: Insights from Primary Immunodeficiencies. Journal of Immunology, 2017, 199, 1949-1958.	0.4	23

#	Article	IF	CITATIONS
1793	Metabolism in Immune Cell Differentiation and Function. Advances in Experimental Medicine and Biology, 2017, 1011, 1-85.	0.8	14
1794	Role of regulatory T cells in acute myeloid leukemia patients undergoing relapse-preventive immunotherapy. Cancer Immunology, Immunotherapy, 2017, 66, 1473-1484.	2.0	45
1795	Modulation of inflammatory and immune responses by vitamin D. Journal of Autoimmunity, 2017, 85, 78-97.	3.0	250
1796	Significant augmentation of regulatory T cell numbers occurs during the early neonatal period. Clinical and Experimental Immunology, 2017, 190, 268-279.	1.1	35
1797	Induction and maintenance of regulatory T cells by transcription factors and epigenetic modifications. Journal of Autoimmunity, 2017, 83, 113-121.	3.0	55
1798	Control of Regulatory T Cell Differentiation by the Transcription Factors Thpok and LRF. Journal of Immunology, 2017, 199, 1716-1728.	0.4	21
1799	The regulation of immune tolerance by FOXP3. Nature Reviews Immunology, 2017, 17, 703-717.	10.6	398
1800	MLL4 prepares the enhancer landscape for Foxp3 induction via chromatin looping. Nature Immunology, 2017, 18, 1035-1045.	7.0	63
1801	Analyses of a Mutant Foxp3 Allele Reveal BATF as a Critical Transcription Factor in the Differentiation and Accumulation of Tissue Regulatory T Cells. Immunity, 2017, 47, 268-283.e9.	6.6	126
1802	Regulatory T cell deficient scurfy mice exhibit a Th2/M2-like inflammatory response in the skin. Journal of Dermatological Science, 2017, 87, 285-291.	1.0	9
1803	A pilot study comparing T-regulatory cell function among healthy children in different areas of Gansu, China. Environmental Science and Pollution Research, 2017, 24, 22579-22586.	2.7	5
1804	Ectopic FOXP3 Expression Preserves Primitive Features Of Human Hematopoietic Stem Cells While Impairing Functional T Cell Differentiation. Scientific Reports, 2017, 7, 15820.	1.6	26
1805	The transcription factor Batf3 inhibits the differentiation of regulatory T cells in the periphery. Experimental and Molecular Medicine, 2017, 49, e393-e393.	3.2	44
1806	Metabolic control of regulatory T cell (Treg) survival and function by Lkb1. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 12542-12547.	3.3	115
1807	Advances in the immunology of heart transplantation. Journal of Heart and Lung Transplantation, 2017, 36, 1299-1305.	0.3	14
1808	Concurrent OX40 and CD30 Ligand Blockade Abrogates the CD4-Driven Autoimmunity Associated with CTLA4 and PD1 Blockade while Preserving Excellent Anti-CD8 Tumor Immunity. Journal of Immunology, 2017, 199, 974-981.	0.4	5
1809	c-REL and lκBNS Govern Common and Independent Steps of Regulatory T Cell Development from Novel CD122-Expressing Pre-Precursors. Journal of Immunology, 2017, 199, 920-930.	0.4	16
1810	Lymphocytes at the Heart of Wound Healing. Advances in Experimental Medicine and Biology, 2017, 1003, 225-250.	0.8	13

#	Article	IF	CITATIONS
1811	Spectrum of Tâ€lymphocyte activities regulating allergic lung inflammation. Immunological Reviews, 2017, 278, 63-86.	2.8	25
1812	Stabilization of Foxp3 expression by CRISPR-dCas9-based epigenome editing in mouse primary T cells. Epigenetics and Chromatin, 2017, 10, 24.	1.8	98
1813	The Immunology of Cardiovascular Homeostasis and Pathology. Advances in Experimental Medicine and Biology, 2017, , .	0.8	14
1814	Phenotypic and Functional Analysis of the Suppressive Function of Human Regulatory T Cells. Methods in Molecular Biology, 2017, 1514, 139-151.	0.4	0
1815	T-Cell Differentiation. Methods in Molecular Biology, 2017, , .	0.4	19
1816	Basic Aspects of T Helper Cell Differentiation. Methods in Molecular Biology, 2017, 1514, 19-30.	0.4	68
1817	Epidemiology, clinical characteristics, and genetic etiology of neonatal diabetes in Japan. Pediatrics International, 2017, 59, 129-133.	0.2	16
1818	Defective natural killer cell activity in a mouse model of eczema herpeticum. Journal of Allergy and Clinical Immunology, 2017, 139, 997-1006.e10.	1.5	18
1819	Regulatory T Cells: Central Concepts from Ontogeny to Therapy. Transfusion Medicine Reviews, 2017, 31, 36-44.	0.9	13
1820	Inducible and naturally occurring regulatory TÂcells enhance lung allergic responses through divergent transcriptional pathways. Journal of Allergy and Clinical Immunology, 2017, 139, 1331-1342.	1.5	29
1821	Host Responses to Infection., 2017,, 26-39.e2.		1
1822	Epigenetic Variability of CD4+CD25+ Tregs Contributes to the Pathogenesis of Autoimmune Diseases. Clinical Reviews in Allergy and Immunology, 2017, 52, 260-272.	2.9	45
1824	Eczema and Urticaria as Manifestations of Undiagnosed and Rare Diseases. Pediatric Clinics of North America, 2017, 64, 39-56.	0.9	4
1825	Regulatory T Cells. , 2017, , 1377-1422.		0
1826	Pak2 is essential for the function of Foxp3+ regulatory T cells through maintaining a suppressive Treg phenotype. Scientific Reports, 2017, 7, 17097.	1.6	14
1827	Regulatory T cells induced by B cells: a novel subpopulation of regulatory T cells. Journal of Biomedical Science, 2017, 24, 86.	2.6	64
1829	Identification of potential genetic causal variants for rheumatoid arthritis by whole-exome sequencing. Oncotarget, 2017, 8, 111119-111129.	0.8	20
1830	T Regulatory Cells in Systemic Lupus Erythematosus: Current Knowledge and Future Prospects. , 2017, ,		1

#	Article	IF	CITATIONS
1831	The Role of Regulatory T Cells in the Regulation of Upper Airway Inflammation. American Journal of Rhinology and Allergy, 2017, 31, 345-351.	1.0	23
1832	Neonatal Pulmonary Host Defense. , 2017, , 1262-1293.e12.		5
1833	Vitamin D in Autoimmunity: Molecular Mechanisms and Therapeutic Potential. Frontiers in Immunology, 2016, 7, 697.	2.2	298
1834	CD28â°' and CD28lowCD8+ Regulatory T Cells: Of Mice and Men. Frontiers in Immunology, 2017, 8, 31.	2.2	55
1835	CD161+ Tconv and CD161+ Treg Share a Transcriptional and Functional Phenotype despite Limited Overlap in TCRÎ ² Repertoire. Frontiers in Immunology, 2017, 8, 103.	2.2	25
1836	Novel Senescent Regulatory T-Cell Subset with Impaired Suppressive Function in Rheumatoid Arthritis. Frontiers in Immunology, 2017, 8, 300.	2.2	42
1837	Treatment of Pediatric Acute Graft-versus-Host Disease—Lessons from Primary Immunodeficiency?. Frontiers in Immunology, 2017, 8, 328.	2.2	13
1838	Regulatory T Cell and Forkhead Box Protein 3 as Modulators of Immune Homeostasis. Frontiers in Immunology, 2017, 8, 605.	2.2	78
1839	Negative Correlation between Circulating CD4+FOXP3+CD127â^' Regulatory T Cells and Subsequent Antibody Responses to Infant Measles Vaccine but Not Diphtheria–Tetanus–Pertussis Vaccine Implies a Regulatory Role. Frontiers in Immunology, 2017, 8, 921.	2.2	13
1840	Human Tregs Made Antigen Specific by Gene Modification: The Power to Treat Autoimmunity and Antidrug Antibodies with Precision. Frontiers in Immunology, 2017, 8, 1117.	2.2	32
1841	Interleukin-4 Supports the Suppressive Immune Responses Elicited by Regulatory T Cells. Frontiers in Immunology, 2017, 8, 1508.	2.2	59
1842	Tregs: Where We Are and What Comes Next?. Frontiers in Immunology, 2017, 8, 1578.	2.2	142
1843	Adenosine A2A Receptor Deletion Blocks the Beneficial Effects of Lactobacillus reuteri in Regulatory T-Deficient Scurfy Mice. Frontiers in Immunology, 2017, 8, 1680.	2.2	23
1844	Partial CD25 Antagonism Enables Dominance of Antigen-Inducible CD25high FOXP3+ Regulatory T Cells As a Basis for a Regulatory T Cell-Based Adoptive Immunotherapy. Frontiers in Immunology, 2017, 8, 1782.	2.2	12
1845	Protein-Protein Interaction Among the FoxP Family Members and their Regulation of Two Target Genes, VLDLR and CNTNAP2 in the Zebra Finch Song System. Frontiers in Molecular Neuroscience, 2017, 10, 112.	1.4	22
1846	Regulatory T Cells and Their Prognostic Relevance in Hematologic Malignancies. Journal of Immunology Research, 2017, 2017, 1-13.	0.9	29
1847	Decreased Helios Expression in Regulatory T Cells in Acute Coronary Syndrome. Disease Markers, 2017, 2017, 1-10.	0.6	4
1848	T Cell Development. , 2017, , 1198-1201.		0

#	Article	IF	CITATIONS
1849	Epigenetic Regulation of X-Chromosome Inactivation. , 2017, , 353-371.		0
1850	Liver cystic echinococcosis and human host immune and autoimmune follow-up: A review. World Journal of Hepatology, 2017, 9, 1176-1189.	0.8	20
1851	Therapeutic application of T regulatory cells in composite tissue allotransplantation. Journal of Translational Medicine, 2017, 15, 218.	1.8	13
1852	Technological Advances in Organ Transplantation. , 2017, , .		0
1853	Alternative Polyadenylation in Human Diseases. Endocrinology and Metabolism, 2017, 32, 413.	1.3	39
1854	Prospect of the use of checkpoint inhibitors in hepatocellular cancer treatments. Cancer Management and Research, 2017, Volume 9, 19-27.	0.9	13
1855	The role of regulatory T cells and genes involved in their differentiation in pathogenesis of selected inflammatory and neoplastic skin diseases. Part II: The Treg role in skin diseases pathogenesis. Postepy Dermatologii I Alergologii, 2017, 5, 405-417.	0.4	32
1856	Recent advances in understanding autoimmune thyroid disease: the tallest tree in the forest of polyautoimmunity. F1000Research, 2017, 6, 1776.	0.8	87
1857	Current Perspectives on Emerging CAR-Treg Cell Therapy: Based on Treg Cell Therapy in Clinical Trials and the Recent Approval of CAR-T Cell Therapy. The Journal of the Korean Society for Transplantation, 2017, 31, 157.	0.2	0
1858	Human T Cell Development, Localization, and Function throughout Life. Immunity, 2018, 48, 202-213.	6.6	780
1859	The role of salt for immune cell function and disease. Immunology, 2018, 154, 346-353.	2.0	30
1860	Transcriptional regulation and development of regulatory T cells. Experimental and Molecular Medicine, 2018, 50, e456-e456.	3.2	95
1861	Signaling function of PRC2 is essential for TCR-driven T cell responses. Journal of Experimental Medicine, 2018, 215, 1101-1113.	4.2	40
1862	Genomeâ€wide association studies in Crohn's disease: Past, present and future. Clinical and Translational Immunology, 2018, 7, e1001.	1.7	80
1863	FoxP3 isoforms and PD-1 expression by T regulatory cells in multiple sclerosis. Scientific Reports, 2018, 8, 3674.	1.6	42
1864	Changes in natural killer cells and exhausted memory regulatory T Cells with corticosteroid therapy in acute autoimmune hepatitis. Hepatology Communications, 2018, 2, 421-436.	2.0	31
1865	Unravelling the molecular basis for regulatory Tâ€cell plasticity and loss of function in disease. Clinical and Translational Immunology, 2018, 7, e1011.	1.7	23
1866	The Role of Regulatory T Lymphocytes in Amyotrophic Lateral Sclerosis. JAMA Neurology, 2018, 75, 656.	4.5	24

#	Article	IF	CITATIONS
1867	Transcriptional Repressor HIC1 Contributes to Suppressive Function of Human Induced Regulatory T Cells. Cell Reports, 2018, 22, 2094-2106.	2.9	60
1868	Translating Immunology into Therapeutic Concepts for Inflammatory Bowel Disease. Annual Review of Immunology, 2018, 36, 755-781.	9.5	121
1869	Immunomodulatory effect of Ganoderma atrum polysaccharides on Th17/Treg balance. Journal of Functional Foods, 2018, 45, 215-222.	1.6	18
1870	Regulatory T and T helper 17 cells: Their roles in preeclampsia. Journal of Cellular Physiology, 2018, 233, 6561-6573.	2.0	63
1871	Monogenic Diabetes. Endocrinology, 2018, , 1-17.	0.1	0
1872	Regulatory T cells: a potential target in cancer immunotherapy. Annals of the New York Academy of Sciences, 2018, 1417, 104-115.	1.8	184
1873	Alternative Splicing of <i>FOXP3</i> Controls Regulatory T Cell Effector Functions and Is Associated With Human Atherosclerotic Plaque Stability. Circulation Research, 2018, 122, 1385-1394.	2.0	45
1874	Congenital forms of diabetes: the beta-cell and beyond. Current Opinion in Genetics and Development, 2018, 50, 25-34.	1.5	16
1875	Breaking self-tolerance during autoimmunity and cancer immunity: Myeloid cells and type I IFN response regulation. Journal of Leukocyte Biology, 2018, 103, 1117-1129.	1.5	11
1876	Fine tuning subsets of CD4+ T cells by low-dosage of IL-2 and a new therapeutic strategy for autoimmune diseases. International Immunopharmacology, 2018, 56, 269-276.	1.7	22
1877	The Genetics of Food Allergy. Current Allergy and Asthma Reports, 2018, 18, 2.	2.4	29
1878	Epigenetic editing: How cutting-edge targeted epigenetic modification might provide novel avenues for autoimmune disease therapy. Clinical Immunology, 2018, 196, 49-58.	1.4	32
1879	Cellular immune regulation in the pathogenesis of ANCA-associated vasculitides. Autoimmunity Reviews, 2018, 17, 413-421.	2.5	43
1880	Long-term follow-up of IPEX syndrome patients after different therapeutic strategies: An international multicenter retrospective study. Journal of Allergy and Clinical Immunology, 2018, 141, 1036-1049.e5.	1.5	233
1881	Neonatal Diabetes Mellitus. Clinics in Perinatology, 2018, 45, 41-59.	0.8	120
1882	Autoimmunity and primary immunodeficiency: two sides of the same coin?. Nature Reviews Rheumatology, 2018, 14, 7-18.	3.5	103
1883	The Secrets of T Cell Polarization. , 2018, , 69-95.		0
1884	Association of tumourâ€infiltrating regulatory T cells with adverse outcomes in dogs with malignant tumours. Veterinary and Comparative Oncology, 2018, 16, 330-336.	0.8	26

	CITATION	Report	
#	Article	IF	CITATIONS
1885	The molecular basis of immune regulation in autoimmunity. Clinical Science, 2018, 132, 43-67.	1.8	20
1886	The Gut Microbiome and Multiple Sclerosis. Cold Spring Harbor Perspectives in Medicine, 2018, 8, a029017.	2.9	86
1887	Regulatory T Cells: From Discovery to Autoimmunity. Cold Spring Harbor Perspectives in Medicine, 2018, 8, a029041.	2.9	49
1888	Role of human forkhead box P3 in early thymic maturation and peripheral T-cell homeostasis. Journal of Allergy and Clinical Immunology, 2018, 142, 1909-1921.e9.	1.5	17
1889	T cells and their immunometabolism: A novel way to understanding sepsis immunopathogenesis and future therapeutics. European Journal of Cell Biology, 2018, 97, 379-392.	1.6	72
1890	Advances in Evaluation of Chronic Diarrhea in Infants. Gastroenterology, 2018, 154, 2045-2059.e6.	0.6	129
1891	Integrative Pharmacology: Advancing Development of Effective Immunotherapies. AAPS Journal, 2018, 20, 66.	2.2	10
1892	Integrin Activation Controls Regulatory T Cell–Mediated Peripheral Tolerance. Journal of Immunology, 2018, 200, 4012-4023.	0.4	44
1893	Histone/protein deacetylase inhibitor therapy for enhancement of Foxp3+ T-regulatory cell function posttransplantation. American Journal of Transplantation, 2018, 18, 1596-1603.	2.6	53
1894	Autoimmune Polyendocrine Syndromes. New England Journal of Medicine, 2018, 378, 1132-1141.	13.9	311
1895	Primary atopic disorders. Journal of Experimental Medicine, 2018, 215, 1009-1022.	4.2	74
1896	Immunology of the Lymphomas. , 2018, , 827-852.		1
1897	From IPEX syndrome to <i>FOXP3</i> mutation: a lesson on immune dysregulation. Annals of the New York Academy of Sciences, 2018, 1417, 5-22.	1.8	289
1898	Globule Leukocytes and Other Mast Cells in the Mouse Intestine. Veterinary Pathology, 2018, 55, 76-97.	0.8	22
1899	Forkhead box protein 3 demethylation is associated with tolerance induction in peanut-induced intestinal allergy. Journal of Allergy and Clinical Immunology, 2018, 141, 659-670.e2.	1.5	18
1900	Newcomers in paediatric GI pathology: childhood enteropathies including very early onset monogenic IBD. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2018, 472, 111-123.	1.4	22
1901	The Common Cytokine Receptor Î ³ Chain Family of Cytokines. Cold Spring Harbor Perspectives in Biology, 2018, 10, a028449.	2.3	125
1902	Immune checkpoint inhibitors in cancer therapy: a focus on Tâ€regulatory cells. Immunology and Cell Biology, 2018, 96, 21-33.	1.0	225

#	Article	IF	CITATIONS
1903	T-regulatory cells—Triumph of perseverance: The Crafoord Prize for Polyarthritis in 2017. Seminars in Arthritis and Rheumatism, 2018, 47, 601-603.	1.6	0
1904	Regulatory T cells in acute and chronic kidney diseases. American Journal of Physiology - Renal Physiology, 2018, 314, F679-F698.	1.3	46
1905	Fibrinogenâ€like proteinâ€2 causes deterioration in cardiac function in experimental autoimmune myocarditis rats through regulation of programmed deathâ€1 and inflammatory cytokines. Immunology, 2018, 153, 246-252.	2.0	13
1906	Self-Transducible Bimodal PDX1-FOXP3 Protein Lifts Insulin Secretion and Curbs Autoimmunity, Boosting Tregs in Type 1 Diabetic Mice. Molecular Therapy, 2018, 26, 184-198.	3.7	1
1907	Molecular adjuvants that modulate regulatory T cell function in vaccination: A critical appraisal. Pharmacological Research, 2018, 129, 237-250.	3.1	19
1908	Regulatory T cells. Current Opinion in Organ Transplantation, 2018, 23, 1-7.	0.8	2
1909	Low-dose interleukin-2 as a modulator of Treg homeostasis after HSCT: current understanding and future perspectives. International Journal of Hematology, 2018, 107, 130-137.	0.7	23
1910	Harnessing the power of regulatory Tâ€cells to control autoimmune diabetes: overview and perspective. Immunology, 2018, 153, 161-170.	2.0	51
1911	Regulatory T cells with superior immunosuppressive capacity emigrate from the inflamed colon to draining lymph nodes. Mucosal Immunology, 2018, 11, 437-448.	2.7	47
1912	Targeting of tolerogenic dendritic cells towards heatâ€shock proteins: a novel therapeutic strategy for autoimmune diseases?. Immunology, 2018, 153, 51-59.	2.0	18
1913	Checkpoint inhibitor-associated autoimmunity. Best Practice and Research in Clinical Rheumatology, 2018, 32, 781-802.	1.4	13
1914	Antigen-specific Treg cells in immunological tolerance: implications for allergic diseases. F1000Research, 2018, 7, 38.	0.8	31
1915	Development and Functional Modulation of Regulatory T Cells by Transcription Factors and Epigenetics. Cornea, 2018, 37, S42-S49.	0.9	8
1916	Inflammation-induced Id2 promotes plasticity in regulatory T cells. Nature Communications, 2018, 9, 4736.	5.8	48
1917	Clinical, Immunological, and Molecular Heterogeneity of 173 Patients With the Phenotype of Immune Dysregulation, Polyendocrinopathy, Enteropathy, X-Linked (IPEX) Syndrome. Frontiers in Immunology, 2018, 9, 2411.	2.2	136
1918	The Immune System in Nephrotoxicity. , 2018, , 207-235.		0
1919	Microbiome modulates intestinal homeostasis against inflammatory diseases. Veterinary Immunology and Immunopathology, 2018, 205, 97-105.	0.5	25
1920	Resveratrol Attenuates Allergic Asthma and Associated Inflammation in the Lungs Through Regulation of miRNA-34a That Targets FoxP3 in Mice. Frontiers in Immunology, 2018, 9, 2992.	2.2	69

#	Article	IF	CITATIONS
1921	Interleukin 2 modulates thymic-derived regulatory T cell epigenetic landscape. Nature Communications, 2018, 9, 5368.	5.8	26
1922	Revisiting the Concept of Targeting NFAT to Control T Cell Immunity and Autoimmune Diseases. Frontiers in Immunology, 2018, 9, 2747.	2.2	125
1923	The effect of regulatory T cells on tolerance to airborne allergens and allergen immunotherapy. Journal of Allergy and Clinical Immunology, 2018, 142, 1697-1709.	1.5	40
1924	Transcriptional Programs Underlying Cd4 T Cell Differentiation and Functions. International Review of Cell and Molecular Biology, 2018, 341, 1-61.	1.6	12
1925	Foxp3 Molecular Dynamics in Treg in Juvenile Idiopathic Arthritis. Frontiers in Immunology, 2018, 9, 2273.	2.2	11
1926	Blimp-1 Functions as a Molecular Switch to Prevent Inflammatory Activity in Foxp3+RORÎ ³ t+ Regulatory T Cells. Cell Reports, 2018, 25, 19-28.e5.	2.9	41
1927	CTLA-4 regulates T follicular regulatory cell differentiation and participates in intestinal damage caused by spontaneous autoimmunity. Biochemical and Biophysical Research Communications, 2018, 505, 865-871.	1.0	15
1928	Regulatory T cells in the treatment of disease. Nature Reviews Drug Discovery, 2018, 17, 823-844.	21.5	224
1929	Inhibitory Receptors and Pathways of Lymphocytes: The Role of PD-1 in Treg Development and Their Involvement in Autoimmunity Onset and Cancer Progression. Frontiers in Immunology, 2018, 9, 2374.	2.2	150
1930	Regulation of the Germinal Center Response. Frontiers in Immunology, 2018, 9, 2469.	2.2	220
1932	Importance of Feedback and Feedforward Loops to Adaptive Immune Response Modeling. CPT: Pharmacometrics and Systems Pharmacology, 2018, 7, 621-628.	1.3	17
1933	Regulatory T Cells in Systemic Sclerosis. Frontiers in Immunology, 2018, 9, 2356.	2.2	67
1934	Targeting the Recently Deorphanized Receptor GPR83 for the Treatment of Immunological, Neuroendocrine and Neuropsychiatric Disorders. Progress in Molecular Biology and Translational Science, 2018, 159, 1-25.	0.9	15
1935	Chimeric Antigen Receptor (CAR) Treg: A Promising Approach to Inducing Immunological Tolerance. Frontiers in Immunology, 2018, 9, 2359.	2.2	106
1936	Dissect the mode of action of probiotics in affecting host-microbial interactions and immunity in food producing animals. Veterinary Immunology and Immunopathology, 2018, 205, 35-48.	0.5	57
1937	Identification and validation of a tumor-infiltrating Treg transcriptional signature conserved across species and tumor types. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E10672-E10681.	3.3	108
1938	Epigenetic mechanisms regulating T-cell responses. Journal of Allergy and Clinical Immunology, 2018, 142, 728-743.	1.5	100
1939	ISPAD Clinical Practice Consensus Guidelines 2018: The diagnosis and management of monogenic diabetes in children and adolescents. Pediatric Diabetes, 2018, 19, 47-63.	1.2	227

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#	Article	IF	CITATIONS
1940	Concurrent crossâ€reactivity of microbiotaâ€derived epitopes to both self and pathogens may underlie the "Hygiene hypothesisâ€r Scandinavian Journal of Immunology, 2018, 88, e12708.	1.3	5
1941	Forkhead box transcription factors as context-dependent regulators of lymphocyte homeostasis. Nature Reviews Immunology, 2018, 18, 703-715.	10.6	18
1942	TGFâ€Ĵ² Control of Adaptive Immune Tolerance: A Break From Treg Cells. BioEssays, 2018, 40, e1800063.	1.2	60
1943	Monogenic diabetes: the impact of making the right diagnosis. Current Opinion in Pediatrics, 2018, 30, 558-567.	1.0	12
1944	ExÂvivo expanded natural regulatory T cells from patients with end-stage renal disease or kidney transplantation are useful for autologous cell therapy. Kidney International, 2018, 93, 1452-1464.	2.6	20
1945	CTLA‑4 interferes with the HBV‑specific TÃ⁻¿½cell immune response (Review). International Journal of Molecular Medicine, 2018, 42, 703-712.	1.8	28
1946	Regulatory T-cell dysfunction induces autoantibodies to bullous pemphigoid antigens in mice and human subjects. Journal of Allergy and Clinical Immunology, 2018, 142, 1818-1830.e6.	1.5	64
1947	Regulatory T-cell deficiency leads to pathogenic bullous pemphigoid antigen 230 autoantibody and autoimmune bullous disease. Journal of Allergy and Clinical Immunology, 2018, 142, 1831-1842.e7.	1.5	77
1948	FOXP3 interacts with hnRNPF to modulate pre-mRNA alternative splicing. Journal of Biological Chemistry, 2018, 293, 10235-10244.	1.6	16
1949	Circulating integrin alpha4/beta7+ lymphocytes targeted by vedolizumab have a pro-inflammatory phenotype. Clinical Immunology, 2018, 193, 24-32.	1.4	27
1950	Antigen-specific regulatory T-cell responses against aeroantigens and their role in allergy. Mucosal Immunology, 2018, 11, 1537-1550.	2.7	18
1951	Immunodeficiency and Autoimmunity. , 2018, , 45-54.		0
1952	Genetic causes and treatment of neonatal diabetes and early childhood diabetes. Best Practice and Research in Clinical Endocrinology and Metabolism, 2018, 32, 575-591.	2.2	37
1953	Immune Privilege and Eye-Derived T-Regulatory Cells. Journal of Immunology Research, 2018, 2018, 1-12.	0.9	108
1954	All-Trans Retinoic Acid Induces CD4+CD25+FOXP3+ Regulatory T Cells by Increasing FOXP3 Demethylation in Systemic Sclerosis CD4+ T Cells. Journal of Immunology Research, 2018, 2018, 1-7.	0.9	24
1955	The Epigenetics of Autoimmunity and Epigenetic Drug Discovery. , 2018, , 297-320.		0
1956	A case of Metaplastic atrophic gastritis in immune Dysregulation, Polyendocrinopathy, Enteropathy, X-linked (IPEX) syndrome. BMC Pediatrics, 2018, 18, 191.	0.7	11
1957	Acquired Disorders of Red Cell, White Cell, and Platelet Production. , 2018, , 425-444.e5.		2

#	Article	IF	CITATIONS
1958	Association of two FOXP3 polymorphisms with breast cancer susceptibility in Chinese Han women. Cancer Management and Research, 2018, Volume 10, 867-872.	0.9	18
1959	Regulatory Role of CD4 ⁺ T Cells in Myocarditis. Journal of Immunology Research, 2018, 2018, 1-11.	0.9	44
1960	Inflammatory Bowel Disease in Primary Immunodeficiencies. , 2018, , 167-181.		0
1961	Congenital Disorders of Lymphocyte Function. , 2018, , 710-723.e3.		2
1962	Immunometabolism and PI(3)K Signaling As a Link between IL-2, Foxp3 Expression, and Suppressor Function in Regulatory T Cells. Frontiers in Immunology, 2018, 9, 69.	2.2	39
1963	Therapeutic Potential of Gene-Modified Regulatory T Cells: From Bench to Bedside. Frontiers in Immunology, 2018, 9, 303.	2.2	16
1964	Alternative Splicing of FOXP3—Virtue and Vice. Frontiers in Immunology, 2018, 9, 530.	2.2	49
1965	Regulatory T-Cells: Potential Regulator of Tissue Repair and Regeneration. Frontiers in Immunology, 2018, 9, 585.	2.2	214
1966	Nuclear Factor-kappaB in Autoimmunity: Man and Mouse. Frontiers in Immunology, 2018, 9, 613.	2.2	78
1967	Emerging Functions of Regulatory T Cells in Tissue Homeostasis. Frontiers in Immunology, 2018, 9, 883.	2.2	201
1968	Clinical Remission of Sight-Threatening Non-Infectious Uveitis Is Characterized by an Upregulation of Peripheral T-Regulatory Cell Polarized Towards T-bet and TIGIT. Frontiers in Immunology, 2018, 9, 907.	2.2	30
1969	FOXP3 Activates SUMO-Conjugating UBC9 Gene in MCF7 Breast Cancer Cells. International Journal of Molecular Sciences, 2018, 19, 2036.	1.8	10
1970	Regulatory T Cells and Acute Lung Injury: Cytokines, Uncontrolled Inflammation, and Therapeutic Implications. Frontiers in Immunology, 2018, 9, 1545.	2.2	113
1971	The Physiopathological Role of the Exchangers Belonging to the SLC37 Family. Frontiers in Chemistry, 2018, 6, 122.	1.8	29
1972	Down-regulation of Helios Expression in Tregs from Patients with Hypertension. Current Medical Science, 2018, 38, 58-63.	0.7	5
1973	Animal Models of Multiple Sclerosis. , 2018, , 37-72.		6
1974	Monogenic polyautoimmunity in primary immunodeficiency diseases. Autoimmunity Reviews, 2018, 17, 1028-1039.	2.5	24
1975	A Phosphomimetic Study Implicates Ser557 in Regulation of FOXP2 DNA Binding. Protein Journal, 2018, 37, 311-323.	0.7	8

#	Article	IF	CITATIONS
1976	Type I interferon signaling attenuates regulatory T cell function in viral infection and in the tumor microenvironment. PLoS Pathogens, 2018, 14, e1006985.	2.1	77
1977	Common gamma chain cytokines promote regulatory T cell development and survival at the <scp>CD</scp> 4 ⁺ Â <scp>CD</scp> 8 ⁺ stage in the human thymus. Scandinavian Journal of Immunology, 2018, 88, e12681.	1.3	15
1978	YAP Is Essential for Treg-Mediated Suppression of Antitumor Immunity. Cancer Discovery, 2018, 8, 1026-1043.	7.7	152
1979	Molecular Classification of Primary Immunodeficiencies of T Lymphocytes. Advances in Immunology, 2018, 138, 99-193.	1.1	9
1980	Regulatory T cells in autoimmune disease. Nature Immunology, 2018, 19, 665-673.	7.0	488
1981	From stability to dynamics: understanding molecular mechanisms of regulatory T cells through Foxp3 transcriptional dynamics. Clinical and Experimental Immunology, 2019, 197, 14-23.	1.1	17
1982	Regulatory T cells in paracoccidioidomycosis. Virulence, 2019, 10, 810-821.	1.8	16
1983	<i>Gata3</i> hypermethylation and <i>Foxp3</i> hypomethylation are associated with sustained protection and bystander effect following epicutaneous immunotherapy in peanutâ€sensitized mice. Allergy: European Journal of Allergy and Clinical Immunology, 2019, 74, 152-164.	2.7	57
1984	Gastrointestinal Disorders Associated with Primary Immunodeficiency Diseases. Clinical Reviews in Allergy and Immunology, 2019, 57, 145-165.	2.9	30
1985	Mechanisms of Autoimmunity. , 2019, , 677-684.e1.		3
1986	DNA methylation as a transcriptional regulator of the immune system. Translational Research, 2019, 204, 1-18.	2.2	102
1987	Balancing cancer immunotherapy and immune-related adverse events: The emerging role of regulatory T cells. Journal of Autoimmunity, 2019, 104, 102310.	3.0	57
1988	Food Allergies. , 2019, , 99-125.		2
1989	Therapeutic use of regulatory T cells for graftâ€versusâ€host disease. British Journal of Haematology, 2019, 187, 25-38.	1.2	41
1990	CD8+CD103+ iTregs Inhibit Chronic Graft-versus-Host Disease with Lupus Nephritis by the Increased Expression of CD39. Molecular Therapy, 2019, 27, 1963-1973.	3.7	24
1991	Transcriptional Regulation of Differentiation and Functions of Effector T Regulatory Cells. Cells, 2019, 8, 939.	1.8	43
1992	Regulatory T Cells: Pathophysiological Roles and Clinical Applications. Keio Journal of Medicine, 2019, 69, 1-15.	0.5	11
1993	OX40 Agonist Tumor Immunotherapy Does Not Impact Regulatory T Cell Suppressive Function. Journal of Immunology, 2019, 203, 2011-2019.	0.4	28
#	Article	IF	CITATIONS
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1994	Forkhead box P3 gene silencing inhibits the expression of chemokines and chemokine receptors associated with cell growth, migration, and apoptosis in hepatocellular carcinoma cells. Experimental and Therapeutic Medicine, 2019, 18, 1091-1098.	0.8	3
1995	Clinical manifestations and gastrointestinal pathology in 40 patients with autoimmune enteropathy. Clinical Immunology, 2019, 207, 10-17.	1.4	23
1996	Vitamin D and theÂlmmune System. , 2019, , 15-51.		1
1997	Low-Dose Interleukin-2 Ameliorates Colitis in a Preclinical Humanized Mouse Model. Cellular and Molecular Gastroenterology and Hepatology, 2019, 8, 193-195.	2.3	25
1998	High-Precision 13CO2/12CO2 Isotopic Ratio Measurement Using Tunable Diode Laser Absorption Spectroscopy at 4.3 μm for Deep-Sea Natural Gas Hydrate Exploration. Applied Sciences (Switzerland), 2019, 9, 3444.	1.3	6
1999	The emerging role of regulatory T cells following lung transplantation. Immunological Reviews, 2019, 292, 194-208.	2.8	9
2000	Successful Salvage Haploidentical Alpha-Beta T Cell–Depleted Stem Cell Transplantation After Busulfan-Based Myeloablation in a Patient With IPEX Syndrome: A Case Report. Transplantation Proceedings, 2019, 51, 3150-3154.	0.3	0
2001	TNF receptor 2 signaling prevents DNA methylation at the <i>Foxp3</i> promoter and prevents pathogenic conversion of regulatory T cells. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 21666-21672.	3.3	60
2002	Regulatory T Cell Development in the Thymus. Journal of Immunology, 2019, 203, 2031-2041.	0.4	64
2003	Antibiotic-modulated microbiome suppresses lethal inflammation and prolongs lifespan in Treg-deficient mice. Microbiome, 2019, 7, 145.	4.9	20
2004	Malt1 Protease Deficiency in Mice Disrupts Immune Homeostasis at Environmental Barriers and Drives Systemic T Cell–Mediated Autoimmunity. Journal of Immunology, 2019, 203, 2791-2806.	0.4	20
2005	Dynamic Imprinting of the Treg Cell-Specific Epigenetic Signature in Developing Thymic Regulatory T Cells. Frontiers in Immunology, 2019, 10, 2382.	2.2	18
2006	Resolution of acute intestinal graft-versus-host disease. Seminars in Immunopathology, 2019, 41, 655-664.	2.8	7
2007	Dendritic Cells Control Regulatory T Cell Function Required for Maintenance of Intestinal Tissue Homeostasis. Journal of Immunology, 2019, 203, 3068-3077.	0.4	6
2008	Control of Germinal Center Localization and Lineage Stability of Follicular Regulatory T Cells by the Blimp1 Transcription Factor. Cell Reports, 2019, 29, 1848-1861.e6.	2.9	35
2009	Regulatory T Cell Transmigration and Intravascular Migration Undergo Mechanistically Distinct Regulation at Different Phases of the Inflammatory Response. Journal of Immunology, 2019, 203, 2850-2861.	0.4	11
2010	Guidelines for the use of flow cytometry and cell sorting in immunological studies (second edition). European Journal of Immunology, 2019, 49, 1457-1973.	1.6	766
2011	Allogeneic Hematopoietic Stem Cell Transplantation for Congenital Immune Dysregulatory Disorders. Frontiers in Pediatrics, 2019, 7, 461.	0.9	19

		CITATION REPORT		
#	Article		IF	CITATIONS
2012	Tregs and Th17 lymphocytes in human DYRK1A haploinsufficiency. Immunology Letter	s, 2019, 214, 52-54.	1.1	1
2013	Bcl11b prevents fatal autoimmunity by promoting T _{reg} cell program and innate lineages in T _{reg} cells. Science Advances, 2019, 5, eaaw0480.	constraining	4.7	19
2014	Novel Developments in Primary Immunodeficiencies (PID)—a Rheumatological Perspe Rheumatology Reports, 2019, 21, 55.	ctive. Current	2.1	11
2015	Screening of monogenic autoimmune diabetes among children with type 1 diabetes ar autoimmune diseases: is it worth doing?. Journal of Pediatric Endocrinology and Metab 1147-1153.	ıd multiple olism, 2019, 32,	0.4	3
2016	Regulatory T Cells Control PF4/Heparin Antibody Production in Mice. Journal of Immun 203, 1786-1792.	ology, 2019,	0.4	15
2017	Regulatory T Cells: the Many Faces of Foxp3. Journal of Clinical Immunology, 2019, 39,	623-640.	2.0	145
2018	Tuberculosis Host-Pathogen Interactions. , 2019, , .			0
2019	Phenotypic characterisation of regulatory T cells in dogs reveals signature transcripts c humans and mice. Scientific Reports, 2019, 9, 13478.	onserved in	1.6	17
2020	The role of T cell miRNAs for regulatory T cell induction in islet autoimmunity. Molecula Metabolism, 2019, 27, S122-S128.	ır	3.0	12
2021	The Deubiquitinating Enzyme Ubiquitin-Specific Peptidase 11 Potentiates TGF-β Signal to Facilitate Foxp3+ Regulatory T and TH17 Cell Differentiation. Journal of Immunology 2388-2400.	ing in CD4+ T Cells , 2019, 203,	0.4	10
2022	Tbet Expression in Regulatory T Cells Is Required to Initiate Th1-Mediated Colitis. Front Immunology, 2019, 10, 2158.	iers in	2.2	42
2023	Thymus-Derived CD4+CD25+ FOXP3+ Regulatory T Cells in GVHD. , 2019, , 211-229.			0
2024	FOXP3 and Its Cofactors as Targets of Immunotherapies. Engineering, 2019, 5, 115-12	:1.	3.2	21
2025	A Mutation in the Transcription Factor Foxp3 Drives T Helper 2 Effector Function in Reg Cells. Immunity, 2019, 50, 362-377.e6.	gulatory T	6.6	72
2026	Regulatory T cells in cancer immunosuppression — implications for anticancer therap Reviews Clinical Oncology, 2019, 16, 356-371.	y. Nature	12.5	872
2027	FoxP3 and Ezh2 regulate Tfr cell suppressive function and transcriptional program. Jou Experimental Medicine, 2019, 216, 605-620.	rnal of	4.2	56
2028	The microbiome and immunodeficiencies: Lessons from rare diseases. Journal of Autoir 98, 132-148.	nmunity, 2019,	3.0	35
2029	The Therapeutic Strategies of Regulatory T Cells in Malignancies and Stem Cell Transpl Journal of Oncology, 2019, 2019, 1-6.	antations.	0.6	6

#	Article	IF	CITATIONS
2030	GARP Dampens Cancer Immunity by Sustaining Function and Accumulation of Regulatory T Cells in the Colon. Cancer Research, 2019, 79, 1178-1190.	0.4	46
2031	Disease Tolerance as an Inherent Component of Immunity. Annual Review of Immunology, 2019, 37, 405-437.	9.5	109
2032	Foxp3+ regulatory T cells expression in neuromyelitis optica spectrum disorders. Multiple Sclerosis and Related Disorders, 2019, 30, 114-118.	0.9	14
2033	Regulatory T Cells and Their Clinical Applications in Antitumor Immunotherapy. Engineering, 2019, 5, 132-139.	3.2	4
2034	Regulatory T cells: the future of autoimmune disease treatment. Expert Review of Clinical Immunology, 2019, 15, 777-789.	1.3	22
2035	Regulatory T (Treg) cells in cancer: Can Treg cells be a new therapeutic target?. Cancer Science, 2019, 110, 2080-2089.	1.7	614
2036	Zinc Nutrition and Inflammation in the Aging Retina. Molecular Nutrition and Food Research, 2019, 63, e1801049.	1.5	47
2037	Varying levels of X chromosome coalescence in female somatic cells alters the balance of X-linked dosage compensation and is implicated in female-dominant systemic lupus erythematosus. Scientific Reports, 2019, 9, 8011.	1.6	5
2038	T-Cell Compartmentalization and Functional Adaptation in Autoimmune Inflammation: Lessons From Pediatric Rheumatic Diseases. Frontiers in Immunology, 2019, 10, 940.	2.2	27
2039	Genetic evidence for the role of transforming growth factor-Î ² in atopic phenotypes. Current Opinion in Immunology, 2019, 60, 54-62.	2.4	10
2040	Regulatory T cells as therapeutic targets and mediators. International Reviews of Immunology, 2019, 38, 183-203.	1.5	10
2041	CARMIL2 Deficiency Presenting as Very Early Onset Inflammatory Bowel Disease. Inflammatory Bowel Diseases, 2019, 25, 1788-1795.	0.9	26
2042	The utility of flow cytometry for the diagnosis of primary immunodeficiencies. International Journal of Laboratory Hematology, 2019, 41, 63-72.	0.7	25
2043	Phosphoinositide 3â€kinaseÂδis a regulatory Tâ€cell target in cancer immunotherapy. Immunology, 2019, 157, 210-218.	2.0	30
2044	Intratumoral regulatory T cells: markers, subsets and their impact on antiâ€ŧumor immunity. Immunology, 2019, 157, 232-247.	2.0	79
2045	Scurfy Mice Develop Features of Connective Tissue Disease Overlap Syndrome and Mixed Connective Tissue Disease in the Absence of Regulatory T Cells. Frontiers in Immunology, 2019, 10, 881.	2.2	10
2046	CARD11 is dispensable for homeostatic responses and suppressive activity of peripherally induced FOXP3 + regulatory T cells. Immunology and Cell Biology, 2019, 97, 740-752.	1.0	10
2047	Antagonizing Retinoic Acid-Related-Orphan Receptor Gamma Activity Blocks the T Helper 17/Interleukin-17 Pathway Leading to Attenuated Pro-inflammatory Human Keratinocyte and Skin Responses. Frontiers in Immunology, 2019, 10, 577.	2.2	26

#	Article	IF	CITATIONS
2048	Development of Thymic Regulatory T Lymphocytes. , 2019, , 255-272.		1
2049	CD 4 + CD 25 â^ LAG 3 + regulatory T cells in humoral immunity. Clinical and Experimental Neuroimmunology, 2019, 10, 4-11.	0.5	4
2050	Regulation of regulatory T cells in cancer. Immunology, 2019, 157, 219-231.	2.0	45
2051	A novel human <i>IL2RB</i> mutation results in T and NK cell–driven immune dysregulation. Journal of Experimental Medicine, 2019, 216, 1255-1267.	4.2	64
2053	Mogamulizumab Treatment Elicits Autoantibodies Attacking the Skin in Patients with Adult T-Cell Leukemia-Lymphoma. Clinical Cancer Research, 2019, 25, 4388-4399.	3.2	18
2054	The Pivotal Role of Regulatory T Cells in the Regulation of Innate Immune Cells. Frontiers in Immunology, 2019, 10, 680.	2.2	175
2055	Regulatory T cell adaptation in the intestine and skin. Nature Immunology, 2019, 20, 386-396.	7.0	128
2056	Tissue regulatory T cells and neural repair. International Immunology, 2019, 31, 361-369.	1.8	39
2057	Immune Dysregulation, Polyendocrinopathy, Enteropathy, X-Linked Syndrome Associated With a Novel Mutation of FOXP3 Gene. Frontiers in Pediatrics, 2019, 7, 20.	0.9	11
2058	Regulation of FOXP3 expression in myeloid cells in response to all-trans-retinoic acid, interleukin 2 and transforming growth factor β. Developmental and Comparative Immunology, 2019, 96, 18-26.	1.0	3
2059	The role of FOXP3+ regulatory T cells in human autoimmune and inflammatory diseases. Clinical and Experimental Immunology, 2019, 197, 24-35.	1.1	62
2060	Recurrent Non Immune Fetal Hydrops Associated With IPEX Syndrome. Pediatric and Developmental Pathology, 2019, 22, 465-471.	0.5	10
2061	Nemo-like Kinase Drives Foxp3 Stability and Is Critical for Maintenance of Immune Tolerance by Regulatory T Cells. Cell Reports, 2019, 26, 3600-3612.e6.	2.9	35
2062	Effector Functions of CD4+ T Cells at the Site of Local Autoimmune Inflammation—Lessons From Rheumatoid Arthritis. Frontiers in Immunology, 2019, 10, 353.	2.2	144
2063	Mechanisms of human FoxP3+ Treg cell development and function in health and disease. Clinical and Experimental Immunology, 2019, 197, 36-51.	1.1	62
2064	Treg programming and therapeutic reprogramming in cancer. Immunology, 2019, 157, 198-209.	2.0	46
2065	T follicular regulatory (Tfr) cells: Dissecting the complexity of Tfrâ€cell compartments. Immunological Reviews, 2019, 288, 112-127.	2.8	76
2066	Helper T cell differentiation. Cellular and Molecular Immunology, 2019, 16, 634-643.	4.8	258

#	Article	IF	CITATIONS
2067	Epigenetic regulation of T helper cells and intestinal pathogenicity. Seminars in Immunopathology, 2019, 41, 379-399.	2.8	20
2068	Malt1 Protease Is Critical in Maintaining Function of Regulatory T Cells and May Be a Therapeutic Target for Antitumor Immunity. Journal of Immunology, 2019, 202, 3008-3019.	0.4	43
2069	T-Cell Development: From T-Lineage Specification to Intrathymic Maturation. , 2019, , 67-115.		4
2070	T cell anergy in perinatal mice is promoted by T reg cells and prevented by IL-33. Journal of Experimental Medicine, 2019, 216, 1328-1344.	4.2	27
2071	Pediatric Evans syndrome is associated with a high frequency of potentially damaging variants in immune genes. Blood, 2019, 134, 9-21.	0.6	102
2072	A Threshold Model for T-Cell Activation in the Era of Checkpoint Blockade Immunotherapy. Frontiers in Immunology, 2019, 10, 491.	2.2	23
2073	Primary Immunodeficiency and the Gut. Gastroenterology Clinics of North America, 2019, 48, 199-220.	1.0	11
2074	Treg cells in autoimmunity: from identification to Treg-based therapies. Seminars in Immunopathology, 2019, 41, 301-314.	2.8	109
2075	Genetic association study of promoter variation rs3761549 in the FOXP3 gene of Iranian patients diagnosed with brain tumour. Journal of Cellular Biochemistry, 2019, 120, 11915-11920.	1.2	3
2076	Very Early Onset Inflammatory Bowel Disease (VEOIBD). , 2019, , 383-404.		0
2077	21st Century FOX: Toward Gene Therapy for the Regulatory T Cell Deficiency Syndrome IPEX. Cell Stem Cell, 2019, 24, 208-209.	5.2	0
2078	FOXP3+ Regulatory T Cell Compartment Is Altered in Children With Newly Diagnosed Type 1 Diabetes but Not in Autoantibody-Positive at-Risk Children. Frontiers in Immunology, 2019, 10, 19.	2.2	40
2079	Restoring T Cell Tolerance, Exploring the Potential of Histone Deacetylase Inhibitors for the Treatment of Juvenile Idiopathic Arthritis. Frontiers in Immunology, 2019, 10, 151.	2.2	23
2080	Regulatory T cells in inflammatory skin disease: from mice to humans. International Immunology, 2019, 31, 457-463.	1.8	41
2081	Regulatory cells in the skin: Pathophysiologic role and potential targets for anti-inflammatory therapies. Journal of Allergy and Clinical Immunology, 2019, 143, 1302-1310.	1.5	32
2082	Human FOXP3+ Regulatory T Cell Heterogeneity and Function in Autoimmunity and Cancer. Immunity, 2019, 50, 302-316.	6.6	455
2083	Low-Dose IL-2 Therapy in Transplantation, Autoimmunity, and Inflammatory Diseases. Journal of Immunology, 2019, 203, 2749-2755.	0.4	82
2084	Increased number of regulatory T cells in esophageal tissue of patients with eosinophilic esophagitis in comparison to gastro esophageal reflux disease and control groups. Allergologia Et Immunopathologia, 2019, 47, 431-436.	1.0	10

#	Article	IF	CITATIONS
2086	Flow Cytometry Contributions for the Diagnosis and Immunopathological Characterization of Primary Immunodeficiency Diseases With Immune Dysregulation. Frontiers in Immunology, 2019, 10, 2742.	2.2	28
2087	Approaches to the Induction of Tolerance. , 2019, , 333-354.		0
2088	A Systematic Review of Childhood Diabetes Research in the Middle East Region. Frontiers in Endocrinology, 2019, 10, 805.	1.5	21
2089	Helios enhances the preferential differentiation of human fetal CD4 ⁺ naÃ ⁻ ve T cells into regulatory T cells. Science Immunology, 2019, 4, .	5.6	31
2090	CD4+FOXP3+ Regulatory T Cell Therapies in HLA Haploidentical Hematopoietic Transplantation. Frontiers in Immunology, 2019, 10, 2901.	2.2	13
2091	Autoimmunity as a continuum in primary immunodeficiency. Current Opinion in Pediatrics, 2019, 31, 851-862.	1.0	46
2092	Metabolic Control of Treg Cell Stability, Plasticity, and Tissue-Specific Heterogeneity. Frontiers in Immunology, 2019, 10, 2716.	2.2	122
2093	miRNA142-3p targets Tet2 and impairs Treg differentiation and stability in models of type 1 diabetes. Nature Communications, 2019, 10, 5697.	5.8	48
2094	T cell–derived interferon-γ programs stem cell death in immune-mediated intestinal damage. Science Immunology, 2019, 4, .	5.6	85
2095	Immunological Basis for Recurrent Fetal Loss and Pregnancy Complications. Annual Review of Pathology: Mechanisms of Disease, 2019, 14, 185-210.	9.6	112
2096	Effect of recombinant human thrombopoietin on immune thrombocytopenia in pregnancy in a murine model. International Immunopharmacology, 2019, 67, 287-293.	1.7	11
2097	What did we learn from <scp>CTLA</scp> â€4 insufficiency on the human immune system?. Immunological Reviews, 2019, 287, 33-49.	2.8	121
2098	Adaptive and Innate Immunoregulatory Cells. , 2019, , 125-136.		1
2099	T-Cell and NK-Cell Lymphomas. Cancer Treatment and Research, 2019, , .	0.2	0
2100	Tumor Microenvironment in T-Cell Lymphomas. Cancer Treatment and Research, 2019, 176, 69-82.	0.2	10
2101	Unregulated antigen-presenting cell activation by T cells breaks self tolerance. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 1007-1016.	3.3	29
2102	Multilayer regulation of CD4 T cell subset differentiation in the era of single cell genomics. Advances in Immunology, 2019, 141, 1-31.	1.1	13
2103	Zero tolerance! A perspective on monogenic disorders with defective regulatory T cells and <scp>IBD</scp> â€like disease. Immunological Reviews, 2019, 287, 236-240.	2.8	16

#	Article	IF	CITATIONS
2104	The clinical and mechanistic intersection of primary atopic disorders and inborn errors of growth and metabolism. Immunological Reviews, 2019, 287, 135-144.	2.8	12
2105	Dysfunctional and Proinflammatory Regulatory T-Lymphocytes Are Essential for Adverse Cardiac Remodeling in Ischemic Cardiomyopathy. Circulation, 2019, 139, 206-221.	1.6	194
2106	Gastrointestinal Manifestations and Complications of Primary Immunodeficiency Disorders. Immunology and Allergy Clinics of North America, 2019, 39, 81-94.	0.7	37
2107	GM SF therapy inhibits chronic graftâ€versusâ€host disease via expansion of regulatory T cells. European Journal of Immunology, 2019, 49, 179-191.	1.6	30
2108	Lentiviral Gene Therapy in HSCs Restores Lineage-Specific Foxp3 Expression and Suppresses Autoimmunity in a Mouse Model of IPEX Syndrome. Cell Stem Cell, 2019, 24, 309-317.e7.	5.2	45
2109	Old Friends, immunoregulation, and stress resilience. Pflugers Archiv European Journal of Physiology, 2019, 471, 237-269.	1.3	45
2110	Enhancement of Graft-Versus-Host Disease Control Efficacy by Adoptive Transfer of Type 1 Regulatory T Cells in Bone Marrow Transplant Model. Stem Cells and Development, 2019, 28, 129-140.	1.1	5
2111	High prevalence of Streptococcus pyogenes Cas9-reactive T cells within the adult human population. Nature Medicine, 2019, 25, 242-248.	15.2	280
2112	Disruption of FOXP3–EZH2 Interaction Represents a Pathobiological Mechanism in Intestinal Inflammation. Cellular and Molecular Gastroenterology and Hepatology, 2019, 7, 55-71.	2.3	23
2113	Regulatory T Cells: Broadening Applicability. Advances and Controversies in Hematopoietic Transplantation and Cell Therapy, 2019, , 159-177.	0.0	1
2114	Restoring self-tolerance in autoimmune diseases by enhancing regulatory T-cells. Cellular Immunology, 2019, 339, 41-49.	1.4	41
2115	Critical role of OX40 signaling in the TCR-independent phase of human and murine thymic Treg generation. Cellular and Molecular Immunology, 2019, 16, 138-153.	4.8	38
2116	Enteric α-defensins on the verge of intestinal immune tolerance and inflammation. Seminars in Cell and Developmental Biology, 2019, 88, 138-146.	2.3	17
2117	Regulatory T cells in autoimmune skin diseases. Experimental Dermatology, 2019, 28, 642-646.	1.4	27
2118	Type 1 diabetes pathogenesis and the role of inhibitory receptors in islet tolerance. Annals of the New York Academy of Sciences, 2020, 1461, 73-103.	1.8	15
2119	Roles of Regulatory T Cells in Tissue Pathophysiology and Metabolism. Cell Metabolism, 2020, 31, 18-25.	7.2	90
2120	Effects of interleukin-2 in immunostimulation and immunosuppression. Journal of Experimental Medicine, 2020, 217, .	4.2	100
2121	A modified flow cytometry method for objective estimation of human CD4 ⁺ regulatory T cells (CD4 ⁺ Tregs) in peripheral blood, via CD4/CD25/CD45RO/FoxP3 labeling. Cytometry Part B - Clinical Cytometry, 2020, 98, 259-269	0.7	8

#	Article	IF	CITATIONS
2122	From Biology to Genes and Back Again: Gene Discovery for Monogenic Forms of Beta-Cell Dysfunction in Diabetes. Journal of Molecular Biology, 2020, 432, 1535-1550.	2.0	19
2123	The mystery of tuberculosis pathogenesis from the perspective of T regulatory cells. Meta Gene, 2020, 23, 100632.	0.3	7
2124	Micronutrients in autoimmune diseases: possible therapeutic benefits of zinc and vitamin D. Journal of Nutritional Biochemistry, 2020, 77, 108240.	1.9	69
2125	T Cells and Their Subsets in Autoimmunity. , 2020, , 91-116.		1
2126	Humanized mice are precious tools for evaluation of hematopoietic gene therapies and preclinical modeling to move towards a clinical trial. Biochemical Pharmacology, 2020, 174, 113711.	2.0	21
2127	Humanized mouse models of genetic immune disorders and hematological malignancies. Biochemical Pharmacology, 2020, 174, 113671.	2.0	5
2128	The role of regulatory T cells in graft-versus-host disease management. Expert Review of Hematology, 2020, 13, 141-154.	1.0	33
2129	Epigenetic and transcriptional analysis supports human regulatory T cell commitment at the CD4+CD8+ thymocyte stage. Cellular Immunology, 2020, 347, 104026.	1.4	12
2130	Dissecting the Heterogeneity in T-Cell Mediated Inflammation in IBD. Cells, 2020, 9, 110.	1.8	83
2131	Preserving the CTLA-4 Checkpoint for Safer and More Effective Cancer Immunotherapy. Trends in Pharmacological Sciences, 2020, 41, 4-12.	4.0	82
2132	Treg cells in health and autoimmune diseases: New insights from single cell analysis. Journal of Autoimmunity, 2020, 110, 102376.	3.0	110
2133	Very Early Onset Inflammatory Bowel Disease: A Clinical Approach With a Focus on the Role of Genetics and Underlying Immune Deficiencies. Inflammatory Bowel Diseases, 2020, 26, 820-842.	0.9	100
2134	Treg cell-based therapies: challenges and perspectives. Nature Reviews Immunology, 2020, 20, 158-172.	10.6	383
2135	Multidimensional analyses of proinsulin peptide-specific regulatory T cells induced by tolerogenic dendritic cells. Journal of Autoimmunity, 2020, 107, 102361.	3.0	7
2136	Immune dysregulation increases the incidence of delayedâ€ŧype drug hypersensitivity reactions. Allergy: European Journal of Allergy and Clinical Immunology, 2020, 75, 781-797.	2.7	21
2137	New insights on T-cell self-tolerance. Current Opinion in Immunology, 2020, 63, 14-20.	2.4	13
2138	New function of zebrafish regulatory T cells in organ regeneration. Current Opinion in Immunology, 2020, 63, 7-13.	2.4	19
2139	Sexual Dimorphism in the Immune System. , 2020, , 419-428.		2

#	Article	IF	CITATIONS
2140	North American Society for Pediatric Gastroenterology, Hepatology, and Nutrition Position Paper on the Evaluation and Management for Patients With Very Earlyâ€onset Inflammatory Bowel Disease. Journal of Pediatric Gastroenterology and Nutrition, 2020, 70, 389-403.	0.9	79
2141	Autoimmune thyroid disease and type 1 diabetes mellitus: same pathogenesis; new perspective?. Therapeutic Advances in Endocrinology and Metabolism, 2020, 11, 204201882095832.	1.4	13
2142	Low-Zone IL-2 Signaling: Fusion Proteins Containing Linked CD25 and IL-2 Domains Sustain Tolerogenic Vaccination in vivo and Promote Dominance of FOXP3+ Tregs in vitro. Frontiers in Immunology, 2020, 11, 541619.	2.2	8
2143	Revisiting T Cell Tolerance as a Checkpoint Target for Cancer Immunotherapy. Frontiers in Immunology, 2020, 11, 589641.	2.2	21
2144	The role of T cells in pemphigus vulgaris and bullous pemphigoid. Autoimmunity Reviews, 2020, 19, 102661.	2.5	51
2145	Transcriptional and translational control of Foxp3+ regulatory T cell functional adaptation to inflammation. Current Opinion in Immunology, 2020, 67, 27-35.	2.4	15
2147	CD70 expression determines the therapeutic efficacy of expanded human regulatory T cells. Communications Biology, 2020, 3, 375.	2.0	31
2148	Effects of Non-Coding RNA on Regulatory T Cells and Implications for Treatment of Immunological Diseases. Frontiers in Immunology, 2020, 11, 612060.	2.2	10
2149	IPEX as a Consequence of Alternatively Spliced FOXP3. Frontiers in Pediatrics, 2020, 8, 594375.	0.9	10
2150	Intrauterine IPEX. Frontiers in Pediatrics, 2020, 8, 599283.	0.9	8
2150 2151	Intrauterine IPEX. Frontiers in Pediatrics, 2020, 8, 599283. miRNA-Mediated Immune Regulation in Islet Autoimmunity and Type 1 Diabetes. Frontiers in Endocrinology, 2020, 11, 606322.	0.9	8
2150 2151 2152	Intrauterine IPEX. Frontiers in Pediatrics, 2020, 8, 599283. miRNA-Mediated Immune Regulation in Islet Autoimmunity and Type 1 Diabetes. Frontiers in Endocrinology, 2020, 11, 606322. The Transcription Factor Foxp3 Shapes Regulatory T Cell Identity by Tuning the Activity of trans-Acting Intermediaries. Immunity, 2020, 53, 971-984.e5.	0.9 1.5 6.6	8 15 60
2150 2151 2152 2153	Intrauterine IPEX. Frontiers in Pediatrics, 2020, 8, 599283. miRNA-Mediated Immune Regulation in Islet Autoimmunity and Type 1 Diabetes. Frontiers in Endocrinology, 2020, 11, 606322. The Transcription Factor Foxp3 Shapes Regulatory T Cell Identity by Tuning the Activity of trans-Acting Intermediaries. Immunity, 2020, 53, 971-984.e5. Enhancement of Circulating and Intestinal T Regulatory Cells and Their Expression of Helios and Neuropilin-1 in Children with Inflammatory Bowel Disease Volume 13, 995-1005.	0.9 1.5 6.6 1.6	8 15 60 13
2150 2151 2152 2153 2154	Intrauterine IPEX. Frontiers in Pediatrics, 2020, 8, 599283. miRNA-Mediated Immune Regulation in Islet Autoimmunity and Type 1 Diabetes. Frontiers in Endocrinology, 2020, 11, 606322. The Transcription Factor Foxp3 Shapes Regulatory T Cell Identity by Tuning the Activity of trans-Acting Intermediaries. Immunity, 2020, 53, 971-984.e5. Enhancement of Circulating and Intestinal T Regulatory Cells and Their Expression of Helios and Neuropilin-1 in Children with Inflammatory Bowel Disease IgE and mast cells: The endogenous adjuvant. Advances in Immunology, 2020, 148, 93-153.	0.9 1.5 6.6 1.6	8 15 60 13
2150 2151 2152 2153 2154	Intrauterine IPEX. Frontiers in Pediatrics, 2020, 8, 599283.miRNA-Mediated Immune Regulation in Islet Autoimmunity and Type 1 Diabetes. Frontiers in Endocrinology, 2020, 11, 606322.The Transcription Factor Foxp3 Shapes Regulatory T Cell Identity by Tuning the Activity of trans-Acting Intermediaries. Immunity, 2020, 53, 971-984.e5.Enhancement of Circulating and Intestinal T Regulatory Cells and Their Expression of Helios and Neuropilin-1 in Children with Inflammatory Bowel Disease IgE and mast cells: The endogenous adjuvant. Advances in Immunology, 2020, 148, 93-153.A critical role of foxp3a-positive regulatory T cells in maintaining immune homeostasis in zebrafish testis development. Journal of Genetics and Genomics, 2020, 47, 547-561.	0.9 1.5 6.6 1.6 1.1	8 15 60 13 6 12
2150 2151 2152 2153 2154 2155	Intrauterine IPEX. Frontiers in Pediatrics, 2020, 8, 599283. miRNA-Mediated Immune Regulation in Islet Autoimmunity and Type 1 Diabetes. Frontiers in Endocrinology, 2020, 11, 606322. The Transcription Factor Foxp3 Shapes Regulatory T Cell Identity by Tuning the Activity of trans-Acting Intermediaries. Immunity, 2020, 53, 971-984.e5. Enhancement of Circulating and Intestinal T Regulatory Cells and Their Expression of Helios and Neuropilin-1 in Children with Inflammatory Bowel Disease IgE and mast cells: The endogenous adjuvant. Advances in Immunology, 2020, 148, 93-153. A critical role of foxp3a-positive regulatory T cells in maintaining immune homeostasis in zebrafish testis development. Journal of Genetics and Genomics, 2020, 47, 547-561. Regulatory T cells in ischemic cardiovascular injury and repair. Journal of Molecular and Cellular Cardiology, 2020, 147, 1-11.	0.9 1.5 6.6 1.6 1.1 1.7	8 15 60 13 6 12
2150 2151 2152 2153 2154 2155 2155	Intrauterine IPEX. Frontiers in Pediatrics, 2020, 8, 599283. miRNA-Mediated Immune Regulation in Islet Autoimmunity and Type 1 Diabetes. Frontiers in Endocrinology, 2020, 11, 606322. The Transcription Factor Foxp3 Shapes Regulatory T Cell Identity by Tuning the Activity of trans-Acting Intermediaries. Immunity, 2020, 53, 971-984.e5. (p>Enhancement of Circulating and Intestinal T Regulatory Cells and Their Expression of Helios and Neuropilin-1 in Children with Inflammatory Bowel Disease (gp>Enhancement of Circulating and Intestinal T Regulatory Cells and Their Expression of Helios and Neuropilin-1 in Children with Inflammatory Bowel Disease (gp>Enhancement of Circulating and Intestinal T Regulatory Cells and Their Expression of Helios and Neuropilin-1 in Children with Inflammatory Bowel Disease (gp>Endamast cells: The endogenous adjuvant. Advances in Immunology, 2020, 148, 93-153. Acritical role of foxp3a-positive regulatory T cells in maintaining immune homeostasis in zebrafish testis development. Journal of Genetics and Genomics, 2020, 47, 547-561. Regulatory T cells in ischemic cardiovascular injury and repair. Journal of Molecular and Cellular Cardiology, 2020, 147, 1-11. Anti-inflammatory Roles of Glucocorticoids Are Mediated by Foxp3+ Regulatory T Cells via a miR-342-Dependent Mechanism. Immunuty, 2020, 53, 581-596.e5.	0.9 1.5 6.6 1.6 1.1 1.7 0.9 6.6	8 15 60 13 6 12 10 64

#	Article	IF	CITATIONS
2159	miRNA Regulation of T Cells in Islet Autoimmunity and Type 1 Diabetes. Current Diabetes Reports, 2020, 20, 41.	1.7	14
2160	Mechanisms of Immune-Related Complications in Cancer Patients Treated with Immune Checkpoint Inhibitors. Pharmacology, 2021, 106, 123-136.	0.9	24
2161	Mitochondrial Oxidative Damage Underlies Regulatory T Cell Defects in Autoimmunity. Cell Metabolism, 2020, 32, 591-604.e7.	7.2	79
2162	<i>Toxoplasma gondii</i> excretedâ€secreted antigens suppress Foxp3 promoter activity via a SP1â€dependent mechanism. Journal of Cellular and Molecular Medicine, 2020, 24, 10785-10791.	1.6	3
2163	Retinoid-Related Orphan Receptor RORγt in CD4+ T-Cell–Mediated Intestinal Homeostasis and Inflammation. American Journal of Pathology, 2020, 190, 1984-1999.	1.9	38
2164	The AP1 Transcription Factor Fosl2 Promotes Systemic Autoimmunity and Inflammation by Repressing Treg Development. Cell Reports, 2020, 31, 107826.	2.9	59
2165	Chronic arsenic exposure induces the time-dependent modulation of inflammation and immunosuppression in spleen. Cell and Bioscience, 2020, 10, 91.	2.1	24
2166	Tolerogenic vaccines: Targeting the antigenic and cytokine niches of FOXP3+ regulatory T cells. Cellular Immunology, 2020, 355, 104173.	1.4	8
2167	Regulatory T cell therapy: Current and future design perspectives. Cellular Immunology, 2020, 356, 104193.	1.4	39
2168	Review article: experimental therapies in autoimmune hepatitis. Alimentary Pharmacology and Therapeutics, 2020, 52, 1134-1149.	1.9	12
2169	CD4 T Helper Cell Subsets and Related Human Immunological Disorders. International Journal of Molecular Sciences, 2020, 21, 8011.	1.8	148
2172	Immune Monitoring of Patients With Primary Immune Regulation Disorders Unravels Higher Frequencies of Follicular T Cells With Different Profiles That Associate With Alterations in B Cell Subsets. Frontiers in Immunology, 2020, 11, 576724.	2.2	8
2174	Differential expression patterns of glycosphingolipids and Câ€ŧype lectin receptors on immune cells in absence of functional regulatory T cells. Immunity, Inflammation and Disease, 2020, 8, 512-522.	1.3	6
2175	Molecular Insights Into Regulatory T-Cell Adaptation to Self, Environment, and Host Tissues: Plasticity or Loss of Function in Autoimmune Disease. Frontiers in Immunology, 2020, 11, 1269.	2.2	14
2176	Human STAT1 Gain-of-Function Heterozygous Mutations: Chronic Mucocutaneous Candidiasis and Type I Interferonopathy. Journal of Clinical Immunology, 2020, 40, 1065-1081.	2.0	86
2177	CD8 Treg Cells Inhibit B-Cell Proliferation and Immunoglobulin Production. International Archives of Allergy and Immunology, 2020, 181, 947-955.	0.9	7
2178	Tumor Infiltrating Regulatory T Cells in Sporadic and Colitis-Associated Colorectal Cancer: The Red Little Riding Hood and the Wolf. International Journal of Molecular Sciences, 2020, 21, 6744.	1.8	19
2179	Regulatory T Cells: Promises and Challenges. Current Transplantation Reports, 2020, 7, 291-300.	0.9	0

#	Article	IF	CITATIONS
2180	The Generation and Regulation of Tissue-Resident Tregs and Their Role in Autoimmune Diseases. Journal of Immunology Research, 2020, 2020, 1-13.	0.9	2
2181	The deubiquitinase CYLD controls protective immunity against helminth infection by regulation of Treg cell plasticity. Journal of Allergy and Clinical Immunology, 2020, 148, 209-224.e9.	1.5	2
2182	Targeting the ion channel TRPM7 promotes the thymic development of regulatory T cells by promoting IL-2 signaling. Science Signaling, 2020, 13, .	1.6	12
2183	Transcriptional Control of Regulatory T Cells in Cancer: Toward Therapeutic Targeting?. Cancers, 2020, 12, 3194.	1.7	6
2184	Regulating the regulators: Is introduction of an antigen-specific approach in regulatory T cells the next step to treat autoimmunity?. Cellular Immunology, 2020, 358, 104236.	1.4	21
2185	The Many Functions of Foxp3+ Regulatory T Cells in the Intestine. Frontiers in Immunology, 2020, 11, 600973.	2.2	52
2186	Can blocking inflammation enhance immunity during aging?. Journal of Allergy and Clinical Immunology, 2020, 145, 1323-1331.	1.5	50
2187	Harnessing proteases for T regulatory cell immunotherapy. European Journal of Immunology, 2020, 50, 770-778.	1.6	4
2188	Transcriptional and epigenetic basis of Treg cell development and function: its genetic anomalies or variations in autoimmune diseases. Cell Research, 2020, 30, 465-474.	5.7	144
2189	Treg regulation of the epithelial stem cell lineage. Journal of Immunology and Regenerative Medicine, 2020, 8, 100028.	0.2	11
2190	In situ conversion of defective Treg into SuperTreg cells to treat advanced IPEX-like disorders in mice. Nature Communications, 2020, 11, 2781.	5.8	7
2191	Leukocyte Heterogeneity in Adipose Tissue, Including in Obesity. Circulation Research, 2020, 126, 1590-1612.	2.0	44
2192	Clinical, Immunological, and Genetic Features in Patients with Immune Dysregulation, Polyendocrinopathy, Enteropathy, X-linked (IPEX) and IPEX-like Syndrome. Journal of Allergy and Clinical Immunology: in Practice, 2020, 8, 2747-2760.e7.	2.0	45
2193	Targeting T Cell Activation in Immuno-Oncology. Current Oncology, 2020, 27, 98-105.	0.9	20
2194	Emerging Roles of RNA 3′-end Cleavage and Polyadenylation in Pathogenesis, Diagnosis and Therapy of Human Disorders. Biomolecules, 2020, 10, 915.	1.8	46
2195	Foxp3: a genetic foundation for regulatory T cell differentiation and function. Nature Immunology, 2020, 21, 708-709.	7.0	19
2196	Gene editing to induce FOXP3 expression in human CD4 ⁺ T cells leads to a stable regulatory phenotype and function. Science Translational Medicine, 2020, 12, .	5.8	73
2197	Defining the Threshold IL-2 Signal Required for Induction of Selective Treg Cell Responses Using Engineered IL-2 Muteins. Frontiers in Immunology, 2020, 11, 1106.	2.2	35

#	Article	IF	Citations
2198	Metabolic adaptation orchestrates tissue contextâ€dependent behavior in regulatory T cells. Immunological Reviews, 2020, 295, 126-139.	2.8	5
2199	Regulatory T Cells in Cancer. Annual Review of Cancer Biology, 2020, 4, 459-477.	2.3	84
2200	Primary Atopic Disorders. Annual Review of Immunology, 2020, 38, 785-808.	9.5	40
2201	The relationship between TIGIT+ regulatory T cells and autoimmune disease. International Immunopharmacology, 2020, 83, 106378.	1.7	20
2202	Mechanisms of T REG cell adaptation to inflammation. Journal of Leukocyte Biology, 2020, 108, 559-571.	1.5	19
2203	Epigenetically modifying the Foxp3 locus for generation of stable antigen-specific Tregs as cellular therapeutics. American Journal of Transplantation, 2020, 20, 2366-2379.	2.6	12
2204	Regulatory T-cell therapy in Crohn's disease: challenges and advances. Gut, 2020, 69, 942-952.	6.1	99
2205	Pre-treatment with IL2 gene therapy alleviates Staphylococcus aureus arthritis in mice. BMC Infectious Diseases, 2020, 20, 185.	1.3	5
2206	Role of Regulatory T Cells in Regulating Fetal-Maternal Immune Tolerance in Healthy Pregnancies and Reproductive Diseases. Frontiers in Immunology, 2020, 11, 1023.	2.2	56
2207	MCL-1 is essential for survival but dispensable for metabolic fitness of FOXP3+ regulatory T cells. Cell Death and Differentiation, 2020, 27, 3374-3385.	5.0	2
2208	Exploring the Origin and Antigenic Specificity of Maternal Regulatory T Cells in Pregnancy. Frontiers in Immunology, 2020, 11, 1302.	2.2	19
2209	Targeting FOXP3 complex ensemble in drug discovery. Advances in Protein Chemistry and Structural Biology, 2020, 121, 143-168.	1.0	6
2210	Human inborn errors of immunity: An expanding universe. Science Immunology, 2020, 5, .	5.6	138
2211	Regulatory T cells: Master thieves of the immune system. Cellular Immunology, 2020, 355, 104160.	1.4	31
2212	Quantitative Proteomics Identifies TCF1 as a Negative Regulator of Foxp3 Expression in Conventional T Cells. IScience, 2020, 23, 101127.	1.9	7
2213	Association between the mutational smoking signature and the immune microenvironment in lung adenocarcinoma. Lung Cancer, 2020, 147, 12-20.	0.9	5
2214	Exosomes derived from synovial fibroblasts under hypoxia aggravate rheumatoid arthritis by regulating Treg/Th17 balance. Experimental Biology and Medicine, 2020, 245, 1177-1186.	1.1	26
2215	Regulatory T Cells in Tumor Microenvironment and Approach for Anticancer Immunotherapy. Immune Network, 2020, 20, e4.	1.6	75

#	Article	IF	CITATIONS
2216	IPEX and IPEX-like disorders. , 2020, , 617-631.		1
2217	Control of regulatory T ell differentiation and function by T ell receptor signalling and Foxp3 transcription factor complexes. Immunology, 2020, 160, 24-37.	2.0	100
2218	Molecular Mechanisms Controlling Foxp3 Expression in Health and Autoimmunity: From Epigenetic to Post-translational Regulation. Frontiers in Immunology, 2019, 10, 3136.	2.2	74
2219	Prevalence and Clinical Features of Inflammatory Bowel Diseases Associated With Monogenic Variants, Identified by Whole-Exome Sequencing in 1000 Children at a Single Center. Gastroenterology, 2020, 158, 2208-2220.	0.6	81
2220	Abnormal X chromosome inactivation and tumor development. Cellular and Molecular Life Sciences, 2020, 77, 2949-2958.	2.4	32
2221	Interleukin 10: the critical role of a pleiotropic cytokine in food allergy. Allergologia Et Immunopathologia, 2020, 48, 401-408.	1.0	8
2222	Estrogen, estrogen-like molecules and autoimmune diseases. Autoimmunity Reviews, 2020, 19, 102468.	2.5	39
2223	Hesperetin as an adjuvant augments protective antiâ€ŧumour immunity responses in B16F10 melanoma by stimulating cytotoxic CD8 ⁺ T cells. Scandinavian Journal of Immunology, 2020, 91, e12867.	1.3	16
2224	Evaluation of CD4 ⁺ CD25 ⁺ FOXP3 ⁺ regulatory T cells and FOXP3 mRNA in premature ovarian insufficiency. Climacteric, 2020, 23, 267-272.	1.1	13
2225	Regulatory T Cell Development. Annual Review of Immunology, 2020, 38, 421-453.	9.5	144
2226	The Impact of Dietary Components on Regulatory T Cells and Disease. Frontiers in Immunology, 2020, 11, 253.	2.2	38
2227	Treg Heterogeneity, Function, and Homeostasis. Frontiers in Immunology, 2019, 10, 3100.	2.2	236
2228	Exploring the controversial role of PI3K signalling in CD4+ regulatory T (T-Reg) cells. Advances in Biological Regulation, 2020, 76, 100722.	1.4	5
2229	Transcriptional regulation of Treg homeostasis and functional specification. Cellular and Molecular Life Sciences, 2020, 77, 4269-4287.	2.4	16
2231	Regulatory T Cell-Specific Epigenomic Region Variants Are a Key Determinant of Susceptibility to Common Autoimmune Diseases. Immunity, 2020, 52, 1119-1132.e4.	6.6	73
2232	Emerging technologies in pediatrics: the paradigm of neonatal diabetes mellitus. Critical Reviews in Clinical Laboratory Sciences, 2020, 57, 522-531.	2.7	3
2233	Coexpression of FOXP3 and a Helios isoform enhances the effectiveness of human engineered regulatory T cells. Blood Advances, 2020, 4, 1325-1339.	2.5	23
2234	Immune dysregulation, polyendocrinopathy, enteropathy, X-linked (IPEX) syndrome: A systematic review. Autoimmunity Reviews, 2020, 19, 102526.	2.5	61

		CITATION RE	PORT	
#	Article		IF	CITATIONS
2235	The Role of MicroRNAs in Regulatory T Cells. Journal of Immunology Research, 2020, 2	020, 1-12.	0.9	17
2236	Rare genetic variants in systemic autoimmunity. Immunology and Cell Biology, 2020, 9	98, 490-499.	1.0	8
2237	Healing the Broken Heart; The Immunomodulatory Effects of Stem Cell Therapy. Fronti Immunology, 2020, 11, 639.	ers in	2.2	29
2238	AP1S1 missense mutations cause a congenital enteropathy via an epithelial barrier def Genetics, 2020, 139, 1247-1259.	ect. Human	1.8	24
2239	FoxP3 deficiency causes no inflammation or neurodegeneration in the murine brain. Jo Neuroimmunology, 2020, 342, 577216.	urnal of	1,1	3
2240	Overproduction of IL-2 by Cbl-b deficient CD4 ⁺ T cells provides resistanc regulatory T cells. Oncolmmunology, 2020, 9, 1737368.	e against	2.1	10
2241	Discovery and Function of B-Cell IgD Low (BDL) B Cells in Immune Tolerance. Journal or Biology, 2021, 433, 166584.	f Molecular	2.0	2
2242	Robust intrathymic development of regulatory T cells in young NOD mice is rapidly res recirculating cells. European Journal of Immunology, 2021, 51, 580-593.	trained by	1.6	9
2243	Regulatory T cell heterogeneity and therapy in autoimmune diseases. Autoimmunity Re 102715.	eviews, 2021, 20,	2.5	26
2244	Association of FOXP3 and GAGE10 promoter polymorphisms and decreased FOXP3 ex regulatory T cells with susceptibility to generalized vitiligo in Gujarat population. General 145295.	pression in , 2021, 768,	1.0	17
2245	Role of orally induced regulatory T cells in immunotherapy and tolerance. Cellular Imm 359, 104251.	unology, 2021,	1.4	48
2246	Understanding and Targeting Human Cancer Regulatory T Cells to Improve Therapy. A Experimental Medicine and Biology, 2021, 1278, 229-256.	dvances in	0.8	5
2247	Immune Dysregulation Leading to Autoimmunity. , 2021, , 221-253.			0
2248	Regulation of antibody responses against self and foreign antigens by Tfr cells: implica vaccine development. Oxford Open Immunology, 2021, 2, .	tions for	1.2	1
2249	Diseases of Immune Dysregulation. Rare Diseases of the Immune System, 2021, , 213-	244.	0.1	0
2250	Genetik in der pÄ d iatrischen Rheumatologie. Springer Reference Medizin, 2021, , 1-13		0.0	0
2251	IPEX Syndrome and IPEX-Related Disorders. Rare Diseases of the Immune System, 202	1, , 245-278.	0.1	0
2252	Gut Microbiota–Host Interactions in Inborn Errors of Immunity. International Journal Sciences, 2021, 22, 1416.	of Molecular	1.8	18

# 2253	ARTICLE Gastrointestinal Mucosal Immunology and Mechanisms of Inflammation. , 2021, , 40-52.e3.	IF	CITATIONS 2
2254	Autoimmune Polyglandular Syndromes. , 2021, , 884-903.		0
2255	Tregs in Autoimmune Uveitis. Advances in Experimental Medicine and Biology, 2021, 1278, 205-227.	0.8	2
2256	Intestinal Regulatory T Cells. Advances in Experimental Medicine and Biology, 2021, 1278, 141-190.	0.8	7
2257	Novel T regulatory cells come of age: The curious incident of a mouse in Tennessee, delayed thymectomy and chimeric receptors!. Cellular Immunology, 2021, 359, 104253.	1.4	1
2258	Ubiquitin-Dependent Regulation of Treg Function and Plasticity. Advances in Experimental Medicine and Biology, 2021, 1278, 63-80.	0.8	1
2259	Immunodeficiency Diseases of the Neonate. , 2021, , 62-92.		0
2260	FOXP3 ⁺ regulatory T cells and ageâ€related diseases. FEBS Journal, 2022, 289, 319-335.	2.2	13
2261	Atypical Presentations of IPEX: Expect the Unexpected. Frontiers in Pediatrics, 2021, 9, 643094.	0.9	25
2262	Thymus and autoimmunity. Seminars in Immunopathology, 2021, 43, 45-64.	2.8	47
2263	Hashimoto's Thyroiditis and Graves' Disease in Genetic Syndromes in Pediatric Age. Genes, 2021, 12, 222.	. 1.0	20
2264	FOXP3 and Tip60 Structural Interactions Relevant to IPEX Development Lead to Potential Therapeutics to Increase FOXP3 Dependent Suppressor T Cell Functions. Frontiers in Pediatrics, 2021, 9, 607292.	0.9	8
2265	Regulatory T Cell Heterogeneity in the Thymus: Impact on Their Functional Activities. Frontiers in Immunology, 2021, 12, 643153.	2.2	26
2266	Advances in Human Immune System Mouse Models for Personalized Treg-Based Immunotherapies. Frontiers in Immunology, 2021, 12, 643544.	2.2	7
2267	Potential Application of T-Follicular Regulatory Cell Therapy in Transplantation. Frontiers in Immunology, 2020, 11, 612848.	2.2	10
2268	The Impact of Tregs on the Anticancer Immunity and the Efficacy of Immune Checkpoint Inhibitor Therapies. Frontiers in Immunology, 2021, 12, 625783.	2.2	34
2269	IPEX Syndrome: Improved Knowledge of Immune Pathogenesis Empowers Diagnosis. Frontiers in Pediatrics, 2021, 9, 612760.	0.9	29
2270	Treg-associated monogenic autoimmune disorders and gut microbial dysbiosis. Pediatric Research, 2022, 91, 35-43.	1.1	9

#	Article	IF	CITATIONS
2271	Emerging Therapeutics for Immune Tolerance: Tolerogenic Vaccines, T cell Therapy, and IL-2 Therapy. Frontiers in Immunology, 2021, 12, 657768.	2.2	52
2272	Haplotypes of FOXP3 genetic variants are associated with susceptibility, autoantibodies, and TGF-β1 in patients with systemic lupus erythematosus. Scientific Reports, 2021, 11, 5406.	1.6	4
2273	Opportunities to Target T Cell Trafficking in Pediatric Inflammatory Bowel Disease. Frontiers in Pediatrics, 2021, 9, 640497.	0.9	4
2274	High proportion of terminally differentiated regulatory T cells after allogeneic hematopoietic stem cell transplantation. Bone Marrow Transplantation, 2021, 56, 1828-1841.	1.3	3
2275	Fecal microbiota transplantation before hematopoietic stem cell transplantation in a pediatric case of chronic diarrhea with a FOXP3 mutation. Pediatrics and Neonatology, 2021, 62, 172-180.	0.3	8
2276	X-ray-Based Techniques to Study the Nano–Bio Interface. ACS Nano, 2021, 15, 3754-3807.	7.3	60
2277	CTLA-4 in Regulatory T Cells for Cancer Immunotherapy. Cancers, 2021, 13, 1440.	1.7	88
2278	Clinical heterogeneity among pediatric patients with autoimmune type 1 diabetes stratified by immunoglobulin deficiency. Pediatric Diabetes, 2021, 22, 707-716.	1.2	0
2279	Genetics of Pediatric Immune-Mediated Diseases and Human Immunity. Annual Review of Immunology, 2021, 39, 227-249.	9.5	9
2280	Recruitment and Expansion of Tregs Cells in the Tumor Environment—How to Target Them?. Cancers, 2021, 13, 1850.	1.7	38
2281	A combination of cyclophosphamide and interleukin-2 allows CD4+ T cells converted to Tregs to control <i>scurfy</i> syndrome. Blood, 2021, 137, 2326-2336.	0.6	9
2282	The Potential of Harnessing IL-2-Mediated Immunosuppression to Prevent Pathogenic B Cell Responses. Frontiers in Immunology, 2021, 12, 667342.	2.2	6
2284	Age-Related Changes in Thymic Central Tolerance. Frontiers in Immunology, 2021, 12, 676236.	2.2	26
2285	Ssu72 is a T-cell receptor-responsive modifier that is indispensable for regulatory T cells. Cellular and Molecular Immunology, 2021, 18, 1395-1411.	4.8	5
2286	Tumor resident regulatory T cells. Seminars in Immunology, 2021, 52, 101476.	2.7	18
2287	Flow Cytometric Approach in the Diagnosis of Primary Immunodeficiencies. , 0, , .		0
2288	Regulatory T-cell Transcriptomic Reprogramming Characterizes Adverse Events by Checkpoint Inhibitors in Solid Tumors. Cancer Immunology Research, 2021, 9, 726-734.	1.6	19
2289	Meta-analysis reveals significant association between <i>FOXP3</i> polymorphisms and susceptibility to Graves' disease. Journal of International Medical Research, 2021, 49, 030006052110041.	0.4	4

#	Article	IF	CITATIONS
2290	Molecular diagnosis of childhood immune dysregulation, polyendocrinopathy, and enteropathy, and implications for clinical management. Journal of Allergy and Clinical Immunology, 2022, 149, 327-339.	1.5	22
2291	Prostaglandin I2 signaling licenses Treg suppressive function and prevents pathogenic reprogramming. Journal of Clinical Investigation, 2021, 131, .	3.9	10
2292	Ex-TFRs: A Missing Piece of the SLE Puzzle?. Frontiers in Immunology, 2021, 12, 662305.	2.2	2
2293	FOXP3‑induced LINC00885 promotes the proliferation and invasion of cervical cancer cells. Molecular Medicine Reports, 2021, 23, .	1.1	10
2294	Post-Translational Regulations of Foxp3 in Treg Cells and Their Therapeutic Applications. Frontiers in Immunology, 2021, 12, 626172.	2.2	34
2295	Intestinal immunoregulation: lessons from human mendelian diseases. Mucosal Immunology, 2021, 14, 1017-1037.	2.7	9
2296	Regulatory T cells and transplantation tolerance: <i>Emerging from the darkness?</i> . European Journal of Immunology, 2021, 51, 1580-1591.	1.6	7
2297	T cell plasticity in renal autoimmune disease. Cell and Tissue Research, 2021, 385, 323-333.	1.5	12
2298	Valproic Acid Suppresses Autoimmune Recurrence and Allograft Rejection in Islet Transplantation through Induction of the Differentiation of Regulatory T Cells and Can Be Used in Cell Therapy for Type 1 Diabetes. Pharmaceuticals, 2021, 14, 475.	1.7	6
2299	The Repertoire of Newly Developing Regulatory T Cells in the Type 1 Diabetes–Prone NOD Mouse Is Very Diverse. Diabetes, 2021, 70, 1729-1737.	0.3	1
2300	Transcriptional Dysregulation in Huntington's Disease: The Role in Pathogenesis and Potency for Pharmacological Targeting. Current Medicinal Chemistry, 2021, 28, 2783-2806.	1.2	10
2301	Secondary analysis of transcriptomes of SARS-CoV-2 infection models to characterize COVID-19. Patterns, 2021, 2, 100247.	3.1	4
2302	Conserved human effector Treg cell transcriptomic and epigenetic signature in arthritic joint inflammation. Nature Communications, 2021, 12, 2710.	5.8	46
2303	Dysregulated immunity in PIDÂpatients with low GARP expression on Tregs due to mutations in LRRC32. Cellular and Molecular Immunology, 2021, 18, 1677-1691.	4.8	11
2304	Taurine promotes the production of CD4+CD25+FOXP3+ Treg cells through regulating IL-35/STAT1 pathway in a mouse allergic rhinitis model. Allergy, Asthma and Clinical Immunology, 2021, 17, 59.	0.9	9
2305	A local regulatory TÂcell feedback circuit maintains immune homeostasis by pruning self-activated TÂcells. Cell, 2021, 184, 3981-3997.e22.	13.5	66
2306	Treg: A Promising Immunotherapeutic Target in Oral Diseases. Frontiers in Immunology, 2021, 12, 667862.	2.2	22
2307	Genome editing to define the function of risk loci and variants in rheumatic disease. Nature Reviews Rheumatology, 2021, 17, 462-474.	3.5	9

#	Article	IF	CITATIONS
2308	Regulatory T-Cells as an Emerging Barrier to Immune Checkpoint Inhibition in Lung Cancer. Frontiers in Oncology, 2021, 11, 684098.	1.3	41
2309	BMI1 maintains the Treg epigenomic landscape to prevent inflammatory bowel disease. Journal of Clinical Investigation, 2021, 131, .	3.9	10
2310	Harnessing Mechanisms of Immune Tolerance to Improve Outcomes in Solid Organ Transplantation: A Review. Frontiers in Immunology, 2021, 12, 688460.	2.2	11
2312	Diabetes With Multiple Autoimmune and Inflammatory Conditions Linked to an Activating SKAP2 Mutation. Diabetes Care, 2021, 44, 1816-1825.	4.3	5
2313	Multipotent adult progenitor cells induce regulatory T cells and promote their suppressive phenotype via TGFI ² and monocyte-dependent mechanisms. Scientific Reports, 2021, 11, 13549.	1.6	4
2314	Novel STAT-3 gain-of-function variant with hypogammaglobulinemia and recurrent infection phenotype. Clinical and Experimental Immunology, 2021, 205, 354-362.	1.1	6
2315	Cracking the genetic code of autoimmune disease. Nature, 2021, 595, S57-S59.	13.7	7
2316	Large scale regulatory T cells screening. Allergy: European Journal of Allergy and Clinical Immunology, 2022, 77, 705-707.	2.7	0
2318	Regulatory T Cells and Inflammatory Mediators in Autoimmune Disease. Journal of Investigative Dermatology, 2022, 142, 774-780.	0.3	12
2319	Tissueâ€resident regulatory T cells accumulate at human barrier lymphoid organs. Immunology and Cell Biology, 2021, 99, 894-906.	1.0	6
2320	Tbx21 and Foxp3 Are Epigenetically Stabilized in T-Bet+ Tregs That Transiently Accumulate in Influenza A Virus-Infected Lungs. International Journal of Molecular Sciences, 2021, 22, 7522.	1.8	5
2321	BCG therapy is associated with long-term, durable induction of Treg signature genes by epigenetic modulation. Scientific Reports, 2021, 11, 14933.	1.6	11
2322	Duplication of the IL2RA locus causes excessive IL-2 signaling and may predispose to very early onset colitis. Mucosal Immunology, 2021, 14, 1172-1182.	2.7	14
2323	Translating Treg Therapy for Inflammatory Bowel Disease in Humanized Mice. Cells, 2021, 10, 1847.	1.8	24
2324	Improving the Efficacy of Regulatory T Cell Therapy. Clinical Reviews in Allergy and Immunology, 2022, 62, 363-381.	2.9	20
2325	Antigen-Specific Treg Therapy in Type 1 Diabetes – Challenges and Opportunities. Frontiers in Immunology, 2021, 12, 712870.	2.2	13
2326	A Biological Circuit Involving Mef2c, Mef2d, and Hdac9 Controls the Immunosuppressive Functions of CD4+Foxp3+ T-Regulatory Cells. Frontiers in Immunology, 2021, 12, 703632.	2.2	7
2327	Prostaglandin I ₂ and T Regulatory Cell Function: Broader Impacts. DNA and Cell Biology, 2021, 40, 1231-1234.	0.9	0

#	Article	IF	CITATIONS
2328	Unstable regulatory T cells, enriched for naÃ ⁻ ve and Nrp1 ^{neg} cells, are purged after fate challenge. Science Immunology, 2021, 6, .	5.6	13
2329	IL-2 Signaling Axis Defects: How Many Faces?. Frontiers in Pediatrics, 2021, 9, 669298.	0.9	7
2330	A Central Role for Atg5 in Microbiota-Dependent Foxp3+ RORγt+ Treg Cell Preservation to Maintain Intestinal Immune Homeostasis. Frontiers in Immunology, 2021, 12, 705436.	2.2	5
2331	Intestinal Regulatory T Cells as Specialized Tissue-Restricted Immune Cells in Intestinal Immune Homeostasis and Disease. Frontiers in Immunology, 2021, 12, 716499.	2.2	34
2332	Harnessing Treg Homeostasis to Optimize Posttransplant Immunity: Current Concepts and Future Perspectives. Frontiers in Immunology, 2021, 12, 713358.	2.2	10
2333	Transcriptional Changes in Regulatory T Cells From Patients With Autoimmune Polyendocrine Syndrome Type 1 Suggest Functional Impairment of Lipid Metabolism and Gut Homing. Frontiers in Immunology, 2021, 12, 722860.	2.2	3
2334	Transient Depletion of Foxp3+ Regulatory T Cells Selectively Promotes Aggressive β Cell Autoimmunity in Genetically Susceptible DEREG Mice. Frontiers in Immunology, 2021, 12, 720133.	2.2	7
2335	Role of Transforming Growth Factor-β1 in Regulating Fetal-Maternal Immune Tolerance in Normal and Pathological Pregnancy. Frontiers in Immunology, 2021, 12, 689181.	2.2	28
2336	Inborn errors of immunity manifesting as atopic disorders. Journal of Allergy and Clinical Immunology, 2021, 148, 1130-1139.	1.5	27
2337	Regulation of IL-17A–Producing Cells in Skin Inflammatory Disorders. Journal of Investigative Dermatology, 2022, 142, 867-875.	0.3	3
2338	Regulatory T Cells in Autoimmunity and Cancer: A Duplicitous Lifestyle. Frontiers in Immunology, 2021, 12, 731947.	2.2	43
2339	Diverse functions and mechanisms of regulatory T cell in ischemic stroke. Experimental Neurology, 2021, 343, 113782.	2.0	13
2340	Regulatory T Cell Therapy of Graft-versus-Host Disease: Advances and Challenges. International Journal of Molecular Sciences, 2021, 22, 9676.	1.8	16
2341	Toward a mechanistic understanding of DNA binding by forkhead transcription factors and its perturbation by pathogenic mutations. Nucleic Acids Research, 2021, 49, 10235-10249.	6.5	28
2343	Driving CARs to BARs: The Winding Road to Specific Regulatory T Cells for Tolerance. Frontiers in Immunology, 2021, 12, 742719.	2.2	8
2344	Mesoscale T cell antigen discrimination emerges from intercellular feedback. Trends in Immunology, 2021, 42, 865-875.	2.9	4
2345	Targeting immunosuppressor cells with nanoparticles in autoimmunity: How far have we come to?. Cellular Immunology, 2021, 368, 104412.	1.4	4
2346	Prostaglandin E ₂ directly inhibits the conversion of inducible regulatory T cells through EP2 and EP4 receptors via antagonizing TGFâ€Î² signalling. Immunology, 2021, 164, 777-791.	2.0	7

#	Article	IF	CITATIONS
2347	The role of regulatory T cells in the pathogenesis and treatment of prostate cancer. Life Sciences, 2021, 284, 119132.	2.0	26
2348	Diverse Roles of Akt in T cells. Immunometabolism, 2021, 3, .	0.7	16
2349	TNF–TNFR2 Signal Plays a Decisive Role in the Activation of CD4+Foxp3+ Regulatory T Cells: Implications in the Treatment of Autoimmune Diseases and Cancer. Advances in Experimental Medicine and Biology, 2021, 1278, 257-272.	0.8	2
2350	Atypical late-onset severe gastritis in immune dysregulation, polyendocrinopathy, enteropathy, and X-linked (IPEX) syndrome: 2 case reports. Medicine (United States), 2021, 100, e24318.	0.4	3
2353	The Pathophysiology of Graft-VsHost Disease. , 0, , 353-368.		18
2355	Experimental Models of Mucosal Inflammation. Advances in Experimental Medicine and Biology, 2006, 579, 55-97.	0.8	13
2356	Naturally Arising CD25+CD4+ Regulatory T Cells in Tumor Immunity. , 2005, 293, 287-302.		72
2357	Can Unresolved Infection Precipitate Autoimmune Disease?. , 2006, 305, 105-125.		17
2358	The "Microflora Hypothesis―of Allergic Disease. Advances in Experimental Medicine and Biology, 2008, 635, 113-134.	0.8	95
2359	Reduced Number and Function of CD4+ CD25 high FoxP3 + Regulatory T Cells in Patients with Systemic Lupus Erythematosus. Advances in Experimental Medicine and Biology, 2007, , 113-119.	0.8	143
2360	Immune Dysregulation, Polyendocrinopathy, Enteropathy, X-Linked Inheritance: Model for Autoaggression. Advances in Experimental Medicine and Biology, 2007, 601, 27-36.	0.8	14
2361	Regulatory T Cells and the Control of Auto-Immunity: From day 3 Thymectomy to FoxP3+ Regulatory T Cells. , 2008, , 3-16.		1
2362	CD4+Foxp3+Regulatory T Cells in Immune Tolerance. , 2008, , 155-198.		1
2363	Foxp3 Expressing Regulatory T-Cells in Allergic Disease. Advances in Experimental Medicine and Biology, 2009, 665, 180-193.	0.8	16
2364	Molecular Regulation ofCellular Immunity by FOXP3. Advances in Experimental Medicine and Biology, 2009, , 30-45.	0.8	16
2365	The Biology of FoxP3: A Key Player in Immune Suppression during Infections, Autoimmune Diseases and Cancer. Advances in Experimental Medicine and Biology, 2009, 665, 47-59.	0.8	46
2366	The Forkhead Transcription Factors Play Important Roles in Vascular Pathology and Immunology. Advances in Experimental Medicine and Biology, 2009, 665, 90-105.	0.8	13
2367	Functional Genomic Dissection of Speech and Language Disorders. Advances in Neurobiology, 2011, , 253-278.	1.3	1

#	Article	IF	CITATIONS
2368	Regulatory T Cells in MS. , 2013, , 27-47.		3
2369	Balancing Tolerance and Immunity. Methods in Molecular Biology, 2007, 380, 25-46.	0.4	13
2370	Genetic Tools for Analysis of FoxP3+ Regulatory T Cells In Vivo. Methods in Molecular Biology, 2011, 707, 105-118.	0.4	3
2371	Human CD4+CD25highCD127low/neg Regulatory T Cells. Methods in Molecular Biology, 2012, 806, 287-299.	0.4	30
2372	Role of Myeloid-Derived Suppressor Cells and Regulatory T-Cells in the Tuberculous Granuloma. , 2019, , 63-93.		2
2373	Regulatory T Cells in the Tumor Microenvironment. Advances in Experimental Medicine and Biology, 2020, 1273, 105-134.	0.8	14
2374	Scurfy, the Foxp3 Locus, and the Molecular Basis of Peripheral Tolerance. Current Topics in Microbiology and Immunology, 2008, 321, 151-168.	0.7	12
2375	An Introduction to Primary Immunodeficiency Diseases. , 2008, , 1-38.		11
2376	Rationale for HDAC Inhibitor Therapy in Autoimmunity and Transplantation. Handbook of Experimental Pharmacology, 2011, 206, 103-123.	0.9	10
2377	Recent Results on the Development of Fetal Immune System: Self, Epigenetic Regulation, Fetal Immune Responses. , 2012, , 51-82.		2
2378	Role of Regulatory T Lymphocytes in Health and Disease. , 2020, , 201-243.		2
2379	Immunology of the Upper Airway and Pathophysiology and Treatment of Allergic Rhinitis. , 2010, , 597-623.		3
2380	Regulatory T. Cells. , 2005, , 322-335.		1
2381	Type 1 Diabetes. , 2006, , 483-500.		3
2382	Maldigestion and Malabsorption. , 2010, , 1735-1767.e7.		10
2383	The Gastrointestinal Tract. , 2010, , 763-831.		19
2385	Host–microbiota interactions in inflammatory bowel disease. Nature Reviews Immunology, 2020, 20, 411-426.	10.6	407
2386	Functional CRISPR dissection of gene networks controlling human regulatory T cell identity. Nature Immunology, 2020, 21, 1456-1466.	7.0	57

#	Article	IF	CITATIONS
2387	Subpopulations of bovine WC1 ⁺ γδT cells rather than CD4 ⁺ CD25 ^{high} Foxp3 ⁺ T cells act as immune regulatory cells ex vivo. Veterinary Research, 2009, 40, 06.	1.1	99
2388	T reg cell–intrinsic requirements for ST2 signaling in health and neuroinflammation. Journal of Experimental Medicine, 2021, 218, .	4.2	33
2389	Generation of Adaptive Regulatory T Cells by Alloantigen Is Required for Some But Not All Transplant Tolerance Protocols. Transplantation, 2011, 91, 707-713.	0.5	8
2395	Regulatory T cells from allo―to xenotransplantation: Opportunities and challenges. Xenotransplantation, 2018, 25, e12415.	1.6	16
2396	TIGIT signaling restores suppressor function of Th1 Tregs. JCI Insight, 2019, 4, .	2.3	82
2397	DOCK8 regulates fitness and function of regulatory T cells through modulation of IL-2 signaling. JCI Insight, 2017, 2, .	2.3	33
2398	Cycling CD4+ T cells in HIV-infected immune nonresponders have mitochondrial dysfunction. Journal of Clinical Investigation, 2018, 128, 5083-5094.	3.9	67
2399	Systemic silencing of Phd2 causes reversible immune regulatory dysfunction. Journal of Clinical Investigation, 2019, 129, 3640-3656.	3.9	30
2400	The DEL- $1/\hat{l}^23$ integrin axis promotes regulatory T cell responses during inflammation resolution. Journal of Clinical Investigation, 2020, 130, 6261-6277.	3.9	27
2401	The origin of FOXP3-expressing CD4+ regulatory T cells: thymus or periphery. Journal of Clinical Investigation, 2003, 112, 1310-1312.	3.9	167
2402	CD4+ Tregs and immune control. Journal of Clinical Investigation, 2004, 114, 1209-1217.	3.9	310
2403	The origin of FOXP3-expressing CD4+ regulatory T cells: thymus or periphery. Journal of Clinical Investigation, 2003, 112, 1310-1312.	3.9	91
2404	CD4+ Tregs and immune control. Journal of Clinical Investigation, 2004, 114, 1209-1217.	3.9	179
2405	An integrated view of suppressor T cell subsets in immunoregulation. Journal of Clinical Investigation, 2004, 114, 1198-1208.	3.9	210
2406	TCR stimulation with modified anti-CD3 mAb expands CD8+ T cell population and induces CD8+CD25+ Tregs. Journal of Clinical Investigation, 2005, 115, 2904-2913.	3.9	305
2407	Defective regulatory and effector T cell functions in patients with FOXP3 mutations. Journal of Clinical Investigation, 2006, 116, 1713-1722.	3.9	462
2408	IPEX and the role of FOXP3 in the development and function of human Tregs. Journal of Clinical Investigation, 2006, 116, 1473-1475.	3.9	74
2409	FOXP3 is a novel transcriptional repressor for the breast cancer oncogene SKP2. Journal of Clinical Investigation, 2007, 117, 3765-73.	3.9	201

#	Article	IF	CITATIONS
2410	Seven mutations in the human insulin gene linked to permanent neonatal/infancy-onset diabetes mellitus. Journal of Clinical Investigation, 2008, 118, 2148-56.	3.9	189
2411	CD4+CD25+Foxp3+ Tregs resolve experimental lung injury in mice and are present in humans with acute lung injury. Journal of Clinical Investigation, 2009, 119, 2898-2913.	3.9	445
2412	MyD88 is critically involved in immune tolerance breakdown at environmental interfaces of Foxp3-deficient mice. Journal of Clinical Investigation, 2012, 122, 1933-1947.	3.9	50
2413	Can TNF-α boost regulatory T cells?. Journal of Clinical Investigation, 2010, 120, 4190-4192.	3.9	24
2414	Interferon-dependent IL-10 production by Tregs limits tumor Th17 inflammation. Journal of Clinical Investigation, 2013, 123, 4859-4874.	3.9	138
2415	Harnessing FOXP3+ regulatory T cells for transplantation tolerance. Journal of Clinical Investigation, 2014, 124, 1439-1445.	3.9	56
2416	Depleting tumor-specific Tregs at a single site eradicates disseminated tumors. Journal of Clinical Investigation, 2013, 123, 4980-4980.	3.9	123
2417	HTLV-1 induces a Th1-like state in CD4+CCR4+ T cells. Journal of Clinical Investigation, 2014, 124, 3431-3442.	3.9	100
2418	GP96 is a GARP chaperone and controls regulatory T cell functions. Journal of Clinical Investigation, 2015, 125, 859-869.	3.9	76
2419	HIF1α and metabolic reprogramming in inflammation. Journal of Clinical Investigation, 2016, 126, 3699-3707.	3.9	448
2420	Driving allotolerance: CAR-expressing Tregs for tolerance induction in organ and stem cell transplantation. Journal of Clinical Investigation, 2016, 126, 1248-1250.	3.9	11
2421	Role of Flow Cytometry in the Diagnosis and Monitoring of Primary Immunodeficiency Disease. , 2008, , 267-311.		1
2423	Anergy into T regulatory cells: an integration of metabolic cues and epigenetic changes at the Foxp3 conserved non-coding sequence 2. F1000Research, 2018, 7, 1938.	0.8	9
2424	IPEX Syndrome, FOXP3 and Cancer. Journal of Syndromes, 2013, 1, .	0.0	3
2425	Commitment to the Regulatory T Cell Lineage Requires CARMA1 in the Thymus but Not in the Periphery. PLoS Biology, 2009, 7, e1000051.	2.6	92
2426	At-Risk and Recent-Onset Type 1 Diabetic Subjects Have Increased Apoptosis in the CD4+CD25+high T-Cell Fraction. PLoS ONE, 2007, 2, e146.	1.1	63
2427	Tunable Chemokine Production by Antigen Presenting Dendritic Cells in Response to Changes in Regulatory T Cell Frequency in Mouse Reactive Lymph Nodes. PLoS ONE, 2009, 4, e7696.	1.1	22
2428	Three Distinct Domains Contribute to Nuclear Transport of Murine Foxp3. PLoS ONE, 2009, 4, e7890.	1.1	38

#	Article	IF	CITATIONS
2429	Domain Requirements and Sequence Specificity of DNA Binding for the Forkhead Transcription Factor FOXP3. PLoS ONE, 2009, 4, e8109.	1.1	54
2430	Continuous Activation of the CD122/STAT-5 Signaling Pathway during Selection of Antigen-Specific Regulatory T Cells in the Murine Thymus. PLoS ONE, 2011, 6, e19038.	1.1	11
2431	Cell-Intrinsic NF-κB Activation Is Critical for the Development of Natural Regulatory T Cells in Mice. PLoS ONE, 2011, 6, e20003.	1.1	24
2432	Interleukin-7 Influences FOXP3+CD4+ Regulatory T Cells Peripheral Homeostasis. PLoS ONE, 2012, 7, e36596.	1.1	39
2433	Regulatory T-Cells and Associated Pathways in Metastatic Renal Cell Carcinoma (mRCC) Patients Undergoing DC-Vaccination and Cytokine-Therapy. PLoS ONE, 2012, 7, e46600.	1.1	20
2434	Forkhead Transcription Factor FOXP3 Upregulates CD25 Expression through Cooperation with ReIA/NF-I®B. PLoS ONE, 2012, 7, e48303.	1.1	34
2435	Chloroquine Treatment Enhances Regulatory T Cells and Reduces the Severity of Experimental Autoimmune Encephalomyelitis. PLoS ONE, 2013, 8, e65913.	1.1	64
2436	The miR-17â^1⁄492a Cluster of MicroRNAs Is Required for the Fitness of Foxp3+ Regulatory T Cells. PLoS ONE, 2014, 9, e88997.	1.1	19
2437	Neutrophil Gelatinase-Associated Lipocalin Increases HLA-G+/FoxP3+ T-Regulatory Cell Population in an In Vitro Model of PBMC. PLoS ONE, 2014, 9, e89497.	1.1	39
2438	Accounting for eXentricities: Analysis of the X Chromosome in GWAS Reveals X-Linked Genes Implicated in Autoimmune Diseases. PLoS ONE, 2014, 9, e113684.	1.1	100
2439	Inhibition of the JAK/STAT Signaling Pathway in Regulatory T Cells Reveals a Very Dynamic Regulation of Foxp3 Expression. PLoS ONE, 2016, 11, e0153682.	1.1	30
2440	PSG9 Stimulates Increase in FoxP3+ Regulatory T-Cells through the TGF-β1 Pathway. PLoS ONE, 2016, 11, e0158050.	1.1	30
2441	Characterisation of the Immunophenotype of Dogs with Primary Immune-Mediated Haemolytic Anaemia. PLoS ONE, 2016, 11, e0168296.	1.1	20
2442	Liver X receptor activation promotes differentiation of regulatory T cells. PLoS ONE, 2017, 12, e0184985.	1.1	39
2443	Suppression of IL-12p70 formation by IL-2 or following macrophage depletion causes T-cell autoreactivity leading to CNS demyelination in HSV-1-infected mice. PLoS Pathogens, 2017, 13, e1006401.	2.1	13
2444	Regulatory T cells in the establishment and maintenance of self-tolerance: role of the thymic epithelium. International Journal of Developmental Biology, 2005, 49, 137-142.	0.3	16
2445	Hematopoietic stem cell transplantation completely reversed colitis but not arthritis in IL-10Rα deficiency. LymphoSign Journal, 2014, 1, 77-86.	0.1	2
2446	The deubiquitinase USP44 promotes Treg function during inflammation by preventing FOXP3 degradation. EMBO Reports, 2020, 21, e50308.	2.0	41

#	Article	IF	CITATIONS
2447	Elevated thyroglobulin level is associated with dysfunction of regulatory T cells in patients with thyroid nodules. Endocrine Connections, 2019, 8, 309-317.	0.8	7
2448	FOXP3 pathogenic variants cause male infertility through affecting the proliferation and apoptosis of human spermatogonial stem cells. Aging, 2019, 11, 12581-12599.	1.4	10
2449	Interleukin-2-regulatory T cell axis critically regulates maintenance of hematopoietic stem cells. Oncotarget, 2017, 8, 29625-29642.	0.8	15
2450	Differential gene expression in human tissue resident regulatory T cells from lung, colon, and blood. Oncotarget, 2018, 9, 36166-36184.	0.8	15
2451	Genes Mediating Environment Interactions in Type 1 Diabetes. Review of Diabetic Studies, 2005, 2, 192-192.	0.5	9
2452	The Role of Regulatory T Cell Defects in Type I Diabetes and the Potential of these Cells for Therapy. Review of Diabetic Studies, 2005, 2, 9-9.	0.5	24
2453	Targeted Antigen Delivery to DEC-205 ⁺ Dendritic Cells for Tolerogenic Vaccination. Review of Diabetic Studies, 2012, 9, 305-318.	0.5	36
2454	Cancer Immunotherapies Targeting Tumor-Associated Regulatory T Cells. OncoTargets and Therapy, 2019, Volume 12, 11033-11044.	1.0	9
2455	Gastrointestinal manifestations in children with primary immunodeficiency diseases. The Egyptian Journal of Pediatric Allergy and Immunology, 2017, 15, 3-8.	0.1	3
2456	Generation, Subsets and Functions of Inducible Regulatory T Cells. Anti-Inflammatory and Anti-Allergy Agents in Medicinal Chemistry, 2015, 13, 139-153.	1.1	7
2457	The Nature of Increased Circulating CD4+CD25-Foxp3+ T Cells in Patients with Systemic Lupus Erythematosus: A Novel Hypothesis. Open Rheumatology Journal, 2009, 3, 22-24.	0.1	19
2459	T-regulatory cell-mediated immune tolerance as a potential immunotherapeutic strategy to facilitate graft survival. Blood Transfusion, 2013, 11, 357-63.	0.3	12
2460	Proportional changes of CD4+CD25+Foxp3+ Regulatory T cells in maternal peripheral blood during pregnancy and labor at term and preterm. Clinical and Investigative Medicine, 2010, 33, 422.	0.3	48
2461	Factors regulating apoptosis and homeostasis of CD4+CD25highFOXP3+ regulatory T cells are new therapeutic targets. Frontiers in Bioscience - Landmark, 2008, 13, 1472.	3.0	54
2462	Natural Tregs and autoimmunity. Frontiers in Bioscience - Landmark, 2009, Volume, 333.	3.0	20
2463	The FOX transcription factors regulate vascular pathology diabetes and Tregs. Frontiers in Bioscience - Scholar, 2009, S1, 420-436.	0.8	20
2464	Monogenic Forms of Diabetes in the Young. , 2008, , 165-184.		1
2465	Regulatory T Cells in the Human Immune System. Korean Journal of Otorhinolaryngology-Head and Neck Surgery, 2010, 53, 737.	0.0	4

#	Article	IF	CITATIONS
2466	The Many Faces of CD4+ T Cells: Immunological and Structural Characteristics. International Journal of Molecular Sciences, 2021, 22, 73.	1.8	47
2467	Promises and paradoxes of regulatory T cells in inflammatory bowel disease. World Journal of Gastroenterology, 2015, 21, 11236.	1.4	48
2468	Thiopurine use associated with reduced B and natural killer cells in inflammatory bowel disease. World Journal of Gastroenterology, 2017, 23, 3240.	1.4	17
2469	Downregulation of FOXP3 in neutrophils by ILâ€68 promotes the progression of oral squamous cell carcinoma. Oncology Letters, 2019, 18, 4771-4777.	0.8	9
2470	Regulatory T Cell-Based Immunotherapy. Advances in Medical Technologies and Clinical Practice Book Series, 2013, , 112-136.	0.3	3
2471	Pathophysiology of diabetes: An overview. Avicenna Journal of Medicine, 2020, 10, 174.	0.3	141
2472	Deficiency of Foxp3 ⁺ Regulatory T Cells Exacerbates Autoimmune Arthritis by Altering the Synovial Proportions of CD4 ⁺ T Cells and Dendritic Cells. Immune Network, 2011, 11, 299.	1.6	9
2473	A Novel Variant in the STAT3 Gene Associated with Autoimmune Enteropathy in a Father–Son Duo. Journal of Genomes and Exomes, 0, 3, 1-5.	0.0	3
2474	Autoimmune Disorders: An Overview of Molecular and Cellular Basis in Today's Perspective. Journal of Clinical & Cellular Immunology, 2013, 01, .	1.5	9
2475	Regulatory T cells: balancing protection versus pathology. Swiss Medical Weekly, 2016, 146, w14343.	0.8	19
2476	Role of Regulatory T Cells (Treg) and the Treg Effector Molecule Fibrinogen-like Protein 2 in Alloimmunity and Autoimmunity. Rambam Maimonides Medical Journal, 2015, 6, e0024.	0.4	15
2477	The plethora, clinical manifestations and treatment options of autoimmunity in patients with primary immunodeficiency. Turk Pediatri Arsivi, 2016, 51, 186-192.	0.9	10
2478	FOXP3+T Cells and TGF-β1 in Colonic Mucosa of Children with Crohn's Disease. Korean Journal of Pediatric Gastroenterology and Nutrition, 2011, 14, 258.	0.2	2
2479	Tregs and kidney: From diabetic nephropathy to renal transplantation. World Journal of Transplantation, 2016, 6, 556.	0.6	12
2480	Regulatory T Cells and Viral Disease. , 0, , .		2
2481	T Regulatory Cells and Helicobacter pylori-Associated Diseases. Immuno-gastroenterology, 2013, 2, 38.	0.4	1
2482	Genetic and epigenetic variation in the lineage specification of regulatory T cells. ELife, 2015, 4, e07571.	2.8	49
2483	Forkhead Box Protein P3 (FOXP3) Represses ATF3 Transcriptional Activity. International Journal of Molecular Sciences, 2021, 22, 11400.	1.8	5

#	Article	IF	CITATIONS
2484	CD103 integrin identifies a high ILâ€10â€producing FoxP3 ⁺ regulatory Tâ€cell population suppressing allergic airway inflammation. Allergy: European Journal of Allergy and Clinical Immunology, 2022, 77, 1150-1164.	2.7	6
2485	Diversity of T cells in the skin: Novel insights. International Reviews of Immunology, 2023, 42, 185-198.	1.5	5
2486	Regulatory T-Cells and Multiple Myeloma: Implications in Tumor Immune Biology and Treatment. Journal of Clinical Medicine, 2021, 10, 4588.	1.0	11
2487	Crosstalk of Microorganisms and Immune Responses in Autoimmune Neuroinflammation: A Focus on Regulatory T Cells. Frontiers in Immunology, 2021, 12, 747143.	2.2	3
2488	Schisandrin B promotes TH1 cell differentiation by targeting STAT1. International Immunopharmacology, 2021, 101, 108213.	1.7	1
2489	The Genetic Basis of a Severe Speech and Language Disorder. Research and Perspectives in Neurosciences, 2003, , 125-134.	0.4	0
2490	HereditĂ r e Immundefizienzen und hĂ r hatologische Neoplasien. , 2003, , 39-64.		0
2491	Enteropathies Associated with Chronic Diarrhea and Malabsorption of Infancy and Childhood. , 2004, , 63-99.		0
2492	Monogene Autoimmunerkrankungen mit variabler Immundefizienz. , 2005, , 894-901.		0
2493	Cameos. , 2006, , 995-1008.		0
2494	Inï¬,ammatory bowel disease. , 2006, , 593-610.		21
2495	Krankheiten mit schwerer StrukturverÄ ¤ derung des Darms. , 2007, , 932-933.		0
2496	Peripheral T Cell Regulation and Autoimmunity. , 2007, , 36-55.		0
2497	Pathophysiology of Type 1 Diabetes. , 2007, , 9-24.		0
2498	Pathophysiology of Type 1 Diabetes. , 2007, , 1-15.		0
2499	TGF-Beta and Regulatory T Cells. , 2008, , 91-109.		0
2500	The Immune Synapse as a Novel Target for Therapy. , 2008, , .		1
2501	CD4+CD25+ Regulatory T Cells and TGF-Beta in Mucosal Inflammation. , 2008, , 279-291.		0

#	Article	IF	CITATIONS
2502	Regulatory T Cells in Allergic Disease. , 2008, , 355-378.		0
2503	Regulatory T Cell Control of Autoimmune Diabetes and Their Potential Therapeutic Application. , 2008, , 199-230.		0
2504	Autoimmune and Immune-Mediated Diseases of the Gastrointestinal Tract. , 2008, , 383-419.		0
2505	New Findings in Primary Immunodeficiency. Advances in Experimental Medicine and Biology, 2009, 634, 79-93.	0.8	0
2506	Functionally Defined T Cell Subsets in Transplantation Biology and Therapy: Regulatory T Cells and Th2 Cells. Cancer Treatment and Research, 2009, 144, 155-186.	0.2	1
2507	Immunological Aspects of Adult T-Cell Leukemia/Lymphoma (ATLL), a Possible Neoplasm of Regulatory T-Cells. Current Immunology Reviews, 2008, 4, 242-250.	1.2	1
2508	Disorders of Immune Regulation. , 2009, , 249-263.		0
2511	Transplantation Immunobiology. , 2009, , 1835-1866.		1
2512	Treg, Chemokines, and Other Small Molecules: Role in Metastasis and Its Prevention. , 2009, , 263-279.		0
2514	Sex, Pregnancy and Measles. , 2010, , 281-302.		1
2515	The Prognostic Significance of Tumor-Infiltrating Lymphocytes. , 2010, , 385-407.		0
2516	Congenital Immune Dysregulation Disorders. , 2010, , 170-178.		0
2517	Host responses to infection. , 2010, , 30-44.		1
2518	Turning on and off the Immunological Switch: Immune Response Polarization and Its Control by IL-10 and STAT3. , 2011, , 27-55.		0
2519	IPEX Syndrome: Clinical Profile, Biological Features, and Current Treatment. , 2011, , 129-142.		1
2520	T-Cell Development. , 2011, , 1596-1603.		0
2521	Neonatal Pulmonary Host Defense. , 2011, , 1701-1744.		0
2522	Ekzeme und Allergologie. Fortschritte Der Praktischen Dermatologie Und Venerologie, 2011, , 123-156.	0.0	0

#	ARTICLE	IF	Citations
2524	Miscellaneous Conditions Associated with Arthritis. , 2012, , 1615-1622.		0
2525	Intractable Diarrhea of Infancy. , 2012, , 1861-1864.		0
2526	Immune Homeostasis of the Lung: The Role of Regulatory NKT Cells in Asthma. , 2012, , 107-124.		0
2528	Mechanisms of autoimmunity. , 2013, , 587-594.		1
2529	Therapeutic Targeting Regulatory T Cells in Tumor. , 2013, , 585-602.		0
2530	The Molecular Mechanisms of Regulatory T cell Immunosuppression. Frontiers Research Topics, 0, , .	0.2	0
2531	Immune Tolerance. , 2014, , 45-64.		2
2532	Approaches to the Induction of Tolerance. , 2014, , 339-359.		0
2533	Ontogeny of Immune Development and Its Relationship to Allergic Diseases and Asthma. , 2014, , 790-811.		0
2534	Krankheiten mit schwerer StrukturverÄ ¤ derung des Darms. , 2014, , 1119-1120.		0
2535	Primary Immunodeficiency Diseases. , 2014, , 1144-1174.		0
2536	Dermal regulatory T cells display distinct migratory behavior that is modulated during adaptive and innate inflammation (650.13). FASEB Journal, 2014, 28, 650.13.	0.2	0
2538	Vaccines in RCC: Clinical and Biological Relevance. , 2015, , 483-525.		0
2539	Immunology of Pediatric Renal Transplantation. , 2015, , 1-51.		0
2540	The regulatory function of sphingosine-1-phosphate signaling axis on regulatory T cells in colorectal cancer. AIMS Molecular Science, 2015, 2, 34-47.	0.3	0
2541	FOXP3+ Treg Cells and Systems Biology Approaches to Studying Their Function. Translational Bioinformatics, 2015, , 73-93.	0.0	0
2542	Progress in Clinical Use of CC Chemokine Receptor 4 Antibody for Regulatory T Cell Suppression. , 2015, , 207-227.		1

#	Article	IF	Citations
2543	Krankheiten mit schwerer Strukturveräderung des Darms bei Kindern. , 2015, , 1-3.		0
2545	Immunology of Pediatric Renal Transplantation. , 2016, , 2457-2500.		0
2546	Effect of Sex on Cellular Immunity. , 2016, , 86-94.		1
2547	A study of Foxp3+ regulatory T-cell in lesional skin of mycosis fungoides in comparison with some histological mimickers. Benha Medical Journal, 2016, 33, 44.	0.0	0
2548	Devising Novel Methods to Control Chronic Inflammation Via Regulatory T Cells. , 2016, , 475-488.		0
2549	Immunodysregulation, Polyendocrinopathy, and Enteropathy, X-Linked (IPEX) Syndrome. , 2016, , 444-450.		0
2550	Targeting obesity-related inflammation in skin cancer: molecular and epigenetic insights for cancer chemoprevention by dietary phytochemicals. Journal of Chinese Pharmaceutical Sciences, 2016, 25, .	0.4	0
2551	Characteristics of Regulatory T cells. Journal of Medical Science, 2016, 85, 323.	0.2	0
2552	Diseases Caused by Genetic or Congenital Defects in the Immune System or Skin Immune System. , 2017, , 259-277.		0
2553	Characteristics of Regulatory T cells. Journal of Medical Science, 2016, 85, 323-326.	0.2	0
2555	Cellular Therapy in Transplantation and Tolerance. , 2017, , 133-150.		0
2556	Induction of Immunological Tolerance as a Therapeutic Procedure. , 0, , 771-785.		0
2557	Regulatory T Cell Therapy in Transplantation. , 2017, , 303-318.		0
2558	Monogenic Diabetes. Endocrinology, 2018, , 299-315.	0.1	0
2559	Neonatal diabetes mellitus. Sisli Etfal Hastanesi Tip Bulteni, 2018, 52, 71-78.	0.1	1
2560	Dissecting Emerging Aspects of Regulatory Circuitry in Man and Mice: Regulatory T Cell Biology. Advances in Bioscience and Biotechnology (Print), 2018, 09, 443-468.	0.3	0
2561	Failure of TRIGR Study Opens Door to Alternative Explanation of T1DM Etiopathology. Journal of Diabetes & Metabolism, 2018, 09, .	0.2	2
2562	Regulatory T Cells in Colorectal Cancer. Immunoregulation, 0, , 5-10.	0.1	1

#	Article	IF	CITATIONS
2563	Clonal Bifurcation of Foxp3 Expression Visualized in Thymocytes and T Cells. ImmunoHorizons, 2018, 2, 119-128.	0.8	0
2566	Molecular Genetics and Epidemiology of Vitiligo: A Minireview. International Journal of Epidemiologic Research, 2018, 5, 103-106.	0.4	1
2567	Thymus. , 2019, , 993-1081.		0
2568	Evolution of Cancer, Adaptive Immunity, and Immunotherapy. Journal of Analytical Oncology, 0, 8, 18-34.	0.1	0
2569	lmmune Tolerance in Autoimmune Central Nervous System Disorders. Contemporary Clinical Neuroscience, 2019, , 143-166.	0.3	2
2570	Sequencing and Mapping IBD Genes to Individual Causative Variants and Their Clinical Relevance. , 2019, , 117-139.		0
2571	Intractable Diarrhea and Failure to Thrive. , 2019, , 791-797.		0
2572	Angeborene Krankheiten mit StrukturverÄ ¤ derungen des Darms bei Kindern. Springer Reference Medizin, 2019, , 1-3.	0.0	0
2575	Early-onset refractory diarrhea due to immune dysregulation, polyendocrinopathy, enteropathy, X-linked syndrome associated with a novel mutation in the FOXP3 gene: A case report. World Journal of Clinical Cases, 2020, 8, 1988-1994.	0.3	1
2577	Emerging Roles of T Cells in the Pathogenesis of Nonalcoholic Steatohepatitis and Hepatocellular Carcinoma. Frontiers in Endocrinology, 2021, 12, 760860.	1.5	33
2578	Regulatory T cell function in autoimmune disease. Journal of Translational Autoimmunity, 2021, 4, 100130.	2.0	21
2579	Harnessing CD8+CD28â^' Regulatory T Cells as a Tool to Treat Autoimmune Disease. Cells, 2021, 10, 2973.	1.8	10
2580	Molecular Pathology of Immune Checkpoint Inhibitor-Induced Myocarditis. Journal of Analytical Oncology, 0, 9, 25-32.	0.1	1
2581	The Immunobiology of Transplant Rejection and Acceptance. , 2021, , 51-63.		1
2582	Wichtige Differenzialdiagnosen der CED. , 2020, , 103-115.		0
2583	Does Genetics Play a Role in Auto-immune Diseases?. , 2020, , 1-15.		0
2584	Immune Targets in Colorectal Cancer. Diagnostics and Therapeutic Advances in GI Malignancies, 2020, , 205-230.	0.2	0
2585	Angeborene Krankheiten mit StrukturverÄ ¤ derungen des Darms. Springer Reference Medizin, 2020, , 1639-1641.	0.0	0

	Сітатіс	on Report	
#	Article	IF	CITATIONS
2586	Pathogenese chronisch-entzündlicher Darmerkrankungen. , 2020, , 51-69.		0
2587	Co-Expression of FOXP3FL and FOXP3Δ2 Isoforms Is Required for Optimal Treg-Like Cell Phenotypes and Suppressive Function. Frontiers in Immunology, 2021, 12, 752394.	2.2	13
2588	FOXP3 biochemistry will lead to novel drug approaches for vaccines and diseases that lack suppressor T cells. , 2008, , 147-154.		0
2590	CD4+/CD25+ T-regulatory cells. , 2008, , 65-72.		Ο
2591	Genetics of Obesity and Diabetes. , 2006, , 39-67.		0
2594	Advanced Approaches in Immunotherapy for the Treatment of Type 1 Diabetes Mellitus. European Medical Journal Diabetes, 0, , .	4.0	1
2595	Infliximab induces clinical resolution of sacroiliitis that coincides with increased circulating FOXP3+ T cells in a patient with IPEX syndrome. Joint Bone Spine, 2020, 87, 483-486.	0.8	4
2598	The Critical Role of TGF-beta1 in the Development of Induced Foxp3+ Regulatory T Cells. International Journal of Clinical and Experimental Medicine, 2008, 1, 192-202.	1.3	24
2599	FoxP3: a life beyond regulatory T cells. International Journal of Clinical and Experimental Pathology, 2009, 2, 205-10.	0.5	1
2601	Focus on TILs: prognostic significance of tumor infiltrating lymphocytes in human melanoma. Cancer Immunity, 2009, 9, 3.	3.2	131
2602	Can maternal microchimeric cells influence the fetal response toward self antigens?. Chimerism, 2011, 2, 71-7.	0.7	4
2603	The secret of FOXP3 downregulation in the inflammation condition. International Journal of Clinical and Experimental Pathology, 2012, 5, 624-5.	0.5	2
2605	Regulatory T cells and regulation of allergic airway disease. American Journal of Clinical and Experimental Immunology, 2012, 1, 166-78.	0.2	9
2606	The role of ubiquitin ligases in the control of organ specific autoimmunity. American Journal of Clinical and Experimental Immunology, 2012, 1, 101-12.	0.2	0
2608	A case of fatal idiopathic enteritis and multiple opportunistic infections associated with dendritic cell deficiencies. Journal of Gastrointestinal and Liver Diseases, 2013, 22, 87-91.	0.5	1
2610	BTLA associates with increased Foxp3 expression in CD4(+) T cells in dextran sulfate sodium-induced colitis. International Journal of Clinical and Experimental Pathology, 2015, 8, 1259-69.	0.5	8
2611	FOXP3 as an X-linked tumor suppressor. Discovery Medicine, 2010, 10, 322-8.	0.5	18
2612	Effects of radiation on T regulatory cells in normal states and cancer: mechanisms and clinical implications. American Journal of Cancer Research, 2015, 5, 3276-85.	1.4	28

#	Article	IF	CITATIONS
2613	Methylation of the FOXP3 upstream enhancer as a clinical indicator of defective regulatory T cells in patients with acute coronary syndrome. American Journal of Translational Research (discontinued), 2016, 8, 5298-5308.	0.0	7
2614	Circulating L-selectin expressing-T cell subsets correlate with the severity of Foxp3 deficiency autoimmune disease. International Journal of Clinical and Experimental Pathology, 2016, 9, 899-909.	0.5	1
2615	<editors' choice=""> Meddling with meddlers: curbing regulatory T cells and augmenting antitumor immunity. Nagoya Journal of Medical Science, 2019, 81, 1-18.</editors'>	0.6	18
2616	CD8 cytotoxic and FoxP3 regulatory T lymphocytes serve as prognostic factors in breast cancer. American Journal of Translational Research (discontinued), 2019, 11, 5039-5053.	0.0	34
2617	HARNESSING THE IMMUNE RESPONSE: BASIC PRINCIPLES AND THERAPEUTIC APPLICATIONS. Transactions of the American Clinical and Climatological Association, 2019, 130, 24-32.	0.9	0
2619	Endocrinopathies in Inborn Errors of Immunity. Frontiers in Immunology, 2021, 12, 786241.	2.2	3
2620	The Spectrum of Autoimmune Enteropathy. , 2022, , 19-30.		0
2621	Immune Dysregulation in Patients With Chromosome 18q Deletions—Searching for Putative Loci for Autoimmunity and Immunodeficiency. Frontiers in Immunology, 2021, 12, 742834.	2.2	6
2623	Mucosal tissue regulatory T cells are integral in balancing immunity and tolerance at portals of antigen entry. Mucosal Immunology, 2022, 15, 398-407.	2.7	30
2625	MicroRNA-21 Regulates Diametrically Opposed Biological Functions of Regulatory T Cells. Frontiers in Immunology, 2021, 12, 766757.	2.2	3
2626	Impact of short-chain fatty acid supplementation on gut inflammation and microbiota composition in a murine colitis model. Journal of Nutritional Biochemistry, 2022, 101, 108926.	1.9	26
2627	Pushing Past the Blockade: Advancements in T Cell-Based Cancer Immunotherapies. Frontiers in Immunology, 2021, 12, 777073.	2.2	5
2628	AMP-activated protein kinase alpha1 promotes tumor development via FOXP3 elevation in tumor-infiltrating Treg cells. IScience, 2022, 25, 103570.	1.9	10
2629	Diversity of T Helper and Regulatory T Cells and Their Contribution to the Pathogenesis of Allergic Diseases. Handbook of Experimental Pharmacology, 2021, 268, 265-296.	0.9	2
2630	Regulatory T cells: A review of manufacturing and clinical utility. Transfusion, 2022, 62, 904-915.	0.8	2
2631	Th17/Regulatory T cells ratio evolution: A prospective study in a group of healthy pregnant women. Journal of Reproductive Immunology, 2022, 149, 103468.	0.8	3
2632	TCR-induced FOXP3 expression by CD8+ T cells impairs their anti-tumor activity. Cancer Letters, 2022, 528, 45-58.	3.2	7
2633	Human Primary Immunodeficiencies. , 2021, , .		0

#	Article	IF	CITATIONS
2634	Genome Editing Using CRISPR-Cas9 and Autoimmune Diseases: A Comprehensive Review. International Journal of Molecular Sciences, 2022, 23, 1337.	1.8	13
2635	Realâ€time imaging of inflammation and its resolution: It's apparent because it's transparent*. Immunological Reviews, 2022, 306, 258-270.	2.8	14
2636	The application of precision medicine in monogenic diabetes. Expert Review of Endocrinology and Metabolism, 2022, 17, 111-129.	1.2	6
2637	Novel Genetic Discoveries in Primary Immunodeficiency Disorders. Clinical Reviews in Allergy and Immunology, 2022, 63, 55-74.	2.9	7
2638	Cytoplasmic RNA quality control failure engages mTORC1-mediated autoinflammatory disease. Journal of Clinical Investigation, 2022, 132, .	3.9	9
2639	Regulatory T cells in autoimmunity and potential therapeutic targets. , 2022, , 55-82.		0
2640	The role of dysregulated PI3Kdelta signaling in human autoimmunity*. Immunological Reviews, 2022, 307, 134-144.	2.8	4
2642	Renal Involvement in IPEX Syndrome With a Novel Mutation of FOXP3: A Case Report. Frontiers in Genetics, 2021, 12, 752775.	1.1	2
2643	Above the Regular Tide: Primary Immune Regulatory Disorders (PIRD) Diagnosis and Treatment Considerations. , 2022, , .		0
2645	The Immunogenetics of Alopecia areata. Advances in Experimental Medicine and Biology, 2022, 1367, 19-59.	0.8	6
2648	Prediction of the risk for graft <i>versus</i> host disease after allogeneic hematopoietic stem cell transplantation in patients treated with mogamulizumab. Leukemia and Lymphoma, 2022, 63, 1701-1707.	0.6	7
2649	microRNA-142 guards against autoimmunity byÂcontrollingÂTregÂcell homeostasis and function. PLoS Biology, 2022, 20, e3001552.	2.6	8
2650	Regulatory T cells (Tregs) and their therapeutic potential against autoimmune disorders – Advances and challenges. Human Vaccines and Immunotherapeutics, 2022, 18, 1-16.	1.4	47
2651	Towards gene therapy for IPEX syndrome. European Journal of Immunology, 2022, 52, 705-716.	1.6	16
2652	Whole-exome sequencing as a diagnostic tool for ipex syndrome. Academia Journal of Biology, 2022, 44, 53-60.	0.0	0
2653	Role and Function of Regulatory T Cell in Chronic Rhinosinusitis with Nasal Polyposis. Journal of Immunology Research, 2022, 2022, 1-12.	0.9	4
2654	The altered HLAâ€DQ expression in peripheral blood T cells of chronic hepatitis B patients characterizes the function of T cells. Journal of Viral Hepatitis, 2022, 29, 340-351.	1.0	1
2655	Druggable monogenic immune defects hidden in diverse medical specialties: Focus on overlap syndromes. World Journal of Clinical Pediatrics, 2022, 11, 136-150.	0.6	3

#	Article	IF	CITATIONS
2656	Transforming growth factor–β1 in regulatory T cell biology. Science Immunology, 2022, 7, eabi4613.	5.6	76
2657	Bone Morphogenetic Proteins Shape Treg Cells. Frontiers in Immunology, 2022, 13, 865546.	2.2	6
2658	Caspase-8 has dual roles in regulatory T cell homeostasis balancing immunity to infection and collateral inflammatory damage. Science Immunology, 2022, 7, eabn8041.	5.6	8
2659	Exploring the Mechanisms Underlying the Cardiotoxic Effects of Immune Checkpoint Inhibitor Therapies. Vaccines, 2022, 10, 540.	2.1	8
2660	The FOXP3 full-length isoform controls the lineage-stability of CD4+FOXP3+ regulatory T cells. Clinical Immunology, 2022, 237, 108957.	1.4	6
2661	Role of hormones in the pregnancy and sexâ€specific outcomes to infections with respiratory viruses*. Immunological Reviews, 2022, 308, 123-148.	2.8	10
2662	Genetic Modifiers of Thymic Selection and Central Tolerance in Type 1 Diabetes. Frontiers in Immunology, 2022, 13, 889856.	2.2	4
2663	Dynamic profiling of immune microenvironment during pancreatic cancer development suggests early intervention and combination strategy of immunotherapy. EBioMedicine, 2022, 78, 103958.	2.7	15
2664	Lymphocyte activation gene-3 (LAG-3) regulatory T cells: An evolving biomarker for treatment response in autoimmune diseases. Autoimmunity Reviews, 2022, 21, 103085.	2.5	9
2665	Potential Therapeutic Application of Regulatory T Cells in Diabetes Mellitus Type 1. International Journal of Molecular Sciences, 2022, 23, 390.	1.8	5
2666	New Therapeutic Approaches for Allergy: A Review of Cell Therapy and Bio- or Nano-Material-Based Strategies. Pharmaceutics, 2021, 13, 2149.	2.0	4
2667	Toward a Paradigm to Distinguish Distinct Functions of FOXP3+ Regulatory T Cells. ImmunoHorizons, 2021, 5, 944-952.	0.8	7
2668	Recent Advances on the Role and Therapeutic Potential of Regulatory T Cells in Atherosclerosis. Journal of Clinical Medicine, 2021, 10, 5907.	1.0	5
2669	Chemokines in the Landscape of Cancer Immunotherapy: How They and Their Receptors Can Be Used to Turn Cold Tumors into Hot Ones?. Cancers, 2021, 13, 6317.	1.7	17
2670	Introduction on autoimmunity and associated conditions. , 2022, , 1-13.		0
2671	Different subpopulations of regulatory T cells in human autoimmune disease, transplantation, and tumor immunity. MedComm, 2022, 3, e137.	3.1	11
2672	Pregnancy and Tumour: The Parallels and Differences in Regulatory T Cells. Frontiers in Immunology, 2022, 13, 866937.	2.2	5
2673	Dipeptidyl peptidaseâ€₩ inhibitory potential of alphaâ€ŀactalbumin extracted from milk of <i>Gir</i> cows: A <i>Bos indicus</i> species. International Journal of Dairy Technology, 2022, 75, 527-537.	1.3	5

#	Article	IF	CITATIONS
2674	A novel <scp><i>FOXP3</i></scp> mutation in a Chinese child with <scp>IPEX</scp> â€essociated membranous nephropathy. Molecular Genetics & Genomic Medicine, 2022, 10, e1945.	0.6	3
2675	Frequency of an X-Linked Maternal Variant of the Bovine FOXP3 Gene Associated with Infertility in Different Cattle Breeds: A Pilot Study. Animals, 2022, 12, 1044.	1.0	0
2676	Cytolytic CD4+ and CD8+ Regulatory T-Cells and Implications for Developing Immunotherapies to Combat Graft-Versus-Host Disease. Frontiers in Immunology, 2022, 13, 864748.	2.2	10
2720	Hematopoietic Cell Transplantation for Autoimmune Diseases. , 0, , 1014-1029.		1
2723	Linking Genetic Diagnosis to Therapeutic Approach in Very Early Onset Inflammatory Bowel Disease: Pharmacologic Considerations. Paediatric Drugs, 2022, 24, 207-216.	1.3	2
2724	Effector memory CD4 T cells induce damaging innate inflammation and autoimmune pathology by engaging CD40 and TNFR on myeloid cells Science Immunology, 2022, 7, eabk0182.	5.6	7
2725	Direct targeting of FOXP3 in Tregs with AZD8701, a novel antisense oligonucleotide to relieve immunosuppression in cancer. , 2022, 10, e003892.		26
2728	Modulation of Mismatch Repair and the SOCS1/p53 Axis by microRNA-155 in the Colon of Patients with Primary Sclerosing Cholangitis. International Journal of Molecular Sciences, 2022, 23, 4905.	1.8	2
2729	Inborn Errors of the Immune System Associated With Atopy. Frontiers in Immunology, 2022, 13, 860821.	2.2	10
2730	The functional roles of m6A modification in T lymphocyte responses and autoimmune diseases. Cytokine and Growth Factor Reviews, 2022, 65, 51-60.	3.2	11
2731	Comprehensive phenotyping of mouse regulatory T cells relevant to viral infections. Cytometry Part A: the Journal of the International Society for Analytical Cytology, 2022, , .	1.1	1
2732	The Regulatory-T-Cell Memory Phenotype: What We Know. Cells, 2022, 11, 1687.	1.8	12
2733	The Pathophysiological Roles of Regulatory T Cells in the Early Phase of Systemic Sclerosis. Frontiers in Immunology, 2022, 13, .	2.2	6
2734	Function and Therapeutic Intervention of Regulatory T Cells in Immune Regulation. , 0, , .		0
2735	A fresh look at a neglected regulatory lineage: CD8+Foxp3+ Regulatory T cells. Immunology Letters, 2022, 247, 22-26.	1.1	8
2736	Opportunities and challenges of bi-specific antibodies. International Review of Cell and Molecular Biology, 2022, , 45-70.	1.6	6
2737	Current status and perspectives of regulatory T cell-based therapy. Journal of Genetics and Genomics, 2022, 49, 599-611.	1.7	11
2739	Myocardial-Treg Crosstalk: How to Tame a Wolf. Frontiers in Immunology, 2022, 13, .	2.2	6
#	Article	IF	CITATIONS
------	--	-----	-----------
2740	Revisiting Genetic Testing for Patients with Negative Results: IPEX and FOXP3. Journal of Clinical Immunology, 0, , .	2.0	0
2741	Members of the Regulatory Lymphocyte Club in Common Variable Immunodeficiency. Frontiers in Immunology, 2022, 13, .	2.2	6
2742	Current Strategies to Modulate Regulatory T Cell Activity in Allergic Inflammation. Frontiers in Immunology, 0, 13, .	2.2	12
2743	Autoimmunity in Primary Immunodeficiencies (PID). Clinical Reviews in Allergy and Immunology, 2023, 65, 1-18.	2.9	5
2745	Steroid nuclear receptor coactivator 2 controls immune tolerance by promoting induced T _{reg} differentiation via up-regulating Nr4a2. Science Advances, 2022, 8, .	4.7	6
2746	Genome Editing and Human Pluripotent Stem Cell Technologies for in vitro Monogenic Diabetes Modeling. Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy, 0, Volume 15, 1785-1797.	1.1	0
2747	A Hemagglutinin 1 Carrying Plant-Based Virus-like Particle Vaccine Generates an Efficacious Cellular Response by Exploiting IL-1 Signaling in Both Adult and Aged Mice. ImmunoHorizons, 2022, 6, 384-397.	0.8	4
2748	FVB/N mouse strain regulatory T cells differ in phenotype and function from the C57BL/6 and BALB/C strains. FASEB BioAdvances, 2022, 4, 648-661.	1.3	3
2749	Brain-resident regulatory T cells and their role in health and disease. Immunology Letters, 2022, 248, 26-30.	1.1	25
2750	New insights for regulatory T cell in lupus nephritis. Autoimmunity Reviews, 2022, 21, 103134.	2.5	13
2751	Monogenic inflammatory bowel disease-genetic variants, functional mechanisms and personalised medicine in clinical practice. Human Genetics, 2023, 142, 599-611.	1.8	2
2752	3DFAACTS-SNP: using regulatory T cell-specific epigenomics data to uncover candidate mechanisms of type 1 diabetes (T1D) risk. Epigenetics and Chromatin, 2022, 15, .	1.8	2
2753	Crosstalk between angiogenesis and immune regulation in the tumor microenvironment. Archives of Pharmacal Research, 2022, 45, 401-416.	2.7	32
2754	Tregs in Autoimmunity: Insights Into Intrinsic Brake Mechanism Driving Pathogenesis and Immune Homeostasis. Frontiers in Immunology, 0, 13, .	2.2	6
2755	Therapeutic targeting of regulatory T cells in cancer. Trends in Cancer, 2022, 8, 944-961.	3.8	44
2756	Reciprocal Interactions Between Regulatory T Cells and Intestinal Epithelial Cells. Frontiers in Immunology, 0, 13, .	2.2	3
2757	Human FOXP3 and tumour microenvironment. Immunology, 2023, 168, 248-255.	2.0	33
2758	The Dynamic Role of FOXP3+ Tregs and Their Potential Therapeutic Applications During SARS-CoV-2 Infection. Frontiers in Immunology, 0, 13, .	2.2	13

#	Article	IF	CITATIONS
2759	Protective role of tissue-resident Tregs in a murine model of beryllium-induced disease. JCI Insight, 2022, 7, .	2.3	2
2760	Expression of the FOXP1 Transcription Factor Is Strongly Associated with Inferior Survival in Patients with Diffuse Large B-Cell Lymphoma. Clinical Cancer Research, 2005, 11, 1065-1072.	3.2	136
2763	Regulatory T ell development in the tumor microenvironment. European Journal of Immunology, 2022, 52, 1216-1227.	1.6	29
2764	Regulatory T cells and immunoglobulin E: A new therapeutic link for autoimmunity?. Allergy: European Journal of Allergy and Clinical Immunology, 2022, 77, 3293-3308.	2.7	16
2765	Neuroinflammation: Extinguishing a blaze of T cells. Immunological Reviews, 2022, 311, 151-176.	2.8	7
2766	Standing on the shoulders of mice. Immunity, 2022, 55, 1343-1353.	6.6	38
2767	The transcription factor FoxP3 can fold into two dimerization states with divergent implications for regulatory TÂcell function and immune homeostasis. Immunity, 2022, 55, 1354-1369.e8.	6.6	16
2769	Immunoregulation via Cell Density and Quorum Sensing-like Mechanisms: An Underexplored Emerging Field with Potential Translational Implications. Cells, 2022, 11, 2442.	1.8	2
2770	Induced Human Regulatory T Cells Express the Glucagon-like Peptide-1 Receptor. Cells, 2022, 11, 2587.	1.8	5
2771	Profiling of Tregs across tissues reveals plasticity in ST2 expression and hierarchies in tissue-specific phenotypes. IScience, 2022, 25, 104998.	1.9	5
2772	Regulatory CAR-T cells in autoimmune diseases: Progress and current challenges. Frontiers in Immunology, 0, 13, .	2.2	8
2773	Regulatory T-cell therapy approaches. Clinical and Experimental Immunology, 2023, 211, 96-107.	1.1	7
2774	Boosting regulatory T cell function for the treatment of autoimmune diseases – That's only half the battle!. Frontiers in Immunology, 0, 13, .	2.2	13
2775	Clinical and immunological characteristics of five patients with immune dysregulation, polyendocrinopathy, enteropathy, X-linked syndrome in China–expanding the atypical phenotypes. Frontiers in Immunology, 0, 13, .	2.2	4
2776	Nature vs. nurture: FOXP3, genetics, and tissue environment shape Treg function. Frontiers in Immunology, 0, 13, .	2.2	12
2777	The functions of polycomb group proteins in T cells. , 2022, 1, 100048.		1
2778	Beta cell and immune cell interactions in autoimmune type 1 diabetes: How they meet and talk to each other. Molecular Metabolism, 2022, 64, 101565.	3.0	5
2779	The expanding impact of T-regs in the skin. Frontiers in Immunology, 0, 13, .	2.2	3

		CITATION REPORT		
#	Article		IF	CITATIONS
2780	Inborn errors of immunity and related microbiome. Frontiers in Immunology, 0, 13, .		2.2	1
2781	Forced Fox-P3 expression can improve the safety and antigen-specific function of enginering regulatory T cells. Journal of Autoimmunity, 2022, 132, 102888.	neered	3.0	7
2782	Human regulatory T cells locally differentiate and are functionally heterogeneous withi inflamed arthritic joint. Clinical and Translational Immunology, 2022, 11, .	n the	1.7	9
2783	New insights on the role of human leukocyte antigen complex in primary biliary cholan in Immunology, 0, 13, .	gitis. Frontiers	2.2	5
2784	Rebooting Regulatory T Cell and Dendritic Cell Function in Immune-Mediated Inflamma Biomarker and Therapy Discovery under a Multi-Omics Lens. Biomedicines, 2022, 10, 2	atory Diseases: 140.	1.4	1
2785	A Stk4-Foxp3–NF-κB p65 transcriptional complex promotes T _{reg} cell a homeostasis. Science Immunology, 2022, 7, .	ctivation and	5.6	6
2786	A human STAT3 gain-of-function variant confers T cell dysregulation without predomin dysfunction in mice. JCI Insight, 2022, 7, .	ant Treg	2.3	6
2787	Exhaust the exhausters: Targeting regulatory T cells in the tumor microenvironment. Fillmmunology, 0, 13, .	rontiers in	2.2	17
2788	Mast Cell Interaction with Foxp3+ Regulatory T Cells Occur in the Dermis after Initiatic IgE-Mediated Cutaneous Anaphylaxis. Cells, 2022, 11, 3055.	in of	1.8	1
2789	IncRNA NEAT1 promotes the proliferation and metastasis of hepatocellular carcinoma the FOXP3/PKM2 axis. Frontiers in Oncology, 0, 12, .	by regulating	1.3	3
2790	Case 29-2022: A 33-Year-Old Man with Chronic Diarrhea and Autoimmune Enteropath Journal of Medicine, 2022, 387, 1124-1134.	y. New England	13.9	1
2791	Mechanisms of tumor resistance to immune checkpoint blockade and combination str overcome resistance. Frontiers in Immunology, 0, 13, .	ategies to	2.2	11
2792	Regulatory T cells in rheumatoid arthritis: functions, development, regulation, and ther potential. Cellular and Molecular Life Sciences, 2022, 79, .	apeutic	2.4	13
2793	Understanding inborn errors of immunity: A lens into the pathophysiology of monoger inflammatory bowel disease. Frontiers in Immunology, 0, 13, .	nic	2.2	4
2794	B cell-T cell interplay in immune regulation: A focus on follicular regulatory T and regula functions. Frontiers in Cell and Developmental Biology, 0, 10, .	atory B cell	1.8	1
2795	Costimulation blockade and Tregs in solid organ transplantation. Frontiers in Immunol	ogy, 0, 13, .	2.2	5
2796	Regulatory T-Cell Phenotyping Using CyTOF. Methods in Molecular Biology, 2023, , 23	1-242.	0.4	1
2797	Genetic Tools for Analyzing Foxp3+ Treg Cells: Fluorochrome-Based Transcriptional Re Genetic Fate-Mapping. Methods in Molecular Biology, 2023, , 95-114.	porters and	0.4	2

#	Article	IF	Citations
2798	Screening patients with autoimmune endocrine disorders for cytokine autoantibodies reveals monogenic immune deficiencies. Journal of Autoimmunity, 2022, 133, 102917.	3.0	7
2799	Primary immune regulatory disorders. , 2022, , 829-843.		0
2800	Do Treg Speed Up with CARs? Chimeric Antigen Receptor Treg Engineered to Induce Transplant Tolerance. Transplantation, 2023, 107, 74-85.	0.5	5
2802	Gene Editing in Human Haematopoietic Stem Cells for the Treatment of Primary Immunodeficiencies. Molecular Diagnosis and Therapy, 2023, 27, 15-28.	1.6	1
2803	Inhibition of FOXP3 by stapled alpha-helical peptides dampens regulatory T cell function. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	3.3	3
2804	Current Status and Future Prospects of Inflammatory Bowel Disease Genetics. Digestion, 2023, 104, 7-15.	1.2	7
2805	Localization and movement of Tregs in gastrointestinal tract: a systematic review. Inflammation and Regeneration, 2022, 42, .	1.5	2
2806	CD4+CD25+Foxp3+ regulatory T cells: from basic research to potential therapeutic use. Swiss Medical Weekly, 0, , .	0.8	8
2807	Aberrant tolerogenic functions and proinflammatory skew of dendritic cells in STAT1 gain-of-function patients may contribute to autoimmunity and fungal susceptibility. Clinical Immunology, 2023, 246, 109174.	1.4	5
2808	Foxp3+ regulatory T cell therapy for tolerance in autoimmunity and solid organ transplantation. Frontiers in Immunology, 0, 13, .	2.2	8
2809	Splicing factor SRSF1 controls autoimmune-related molecular pathways in regulatory T cells distinct from FoxP3. Molecular Immunology, 2022, 152, 140-152.	1.0	3
2810	IL-2-based approaches to Treg enhancement. Clinical and Experimental Immunology, 2023, 211, 149-163.	1.1	15
2811	CD28 Costimulation and Regulatory T Cells. , 2016, , 472-483.		1
2812	The Small-Molecule compound baicalein alleviates experimental autoimmune encephalomyelitis by suppressing pathogenetic CXCR6+ CD4 cells. International Immunopharmacology, 2023, 114, 109562.	1.7	4
2813	T cells in ocular autoimmune uveitis: Pathways and therapeutic approaches. International Immunopharmacology, 2023, 114, 109565.	1.7	4
2814	Research advances on targeted-Treg therapies on immune-mediated kidney diseases. Autoimmunity Reviews, 2023, 22, 103257.	2.5	3
2815	What's new in the pathogeneses and triggering factors of bullous pemphigoid. Journal of Dermatology, 2023, 50, 140-149.	0.6	10
2816	Case Report: Eosinophilic gastritis with pyloric stenosis inÂimmune dysregulation, polyendocrinopathy, enteropathy, X-linked syndrome. Frontiers in Pediatrics, 0, 10, .	0.9	1

#	Article	IF	CITATIONS
2817	Stepwise acquisition of unique epigenetic signatures during differentiation of tissue Treg cells. Frontiers in Immunology, 0, 13, .	2.2	3
2818	Reconciling Mouse and Human Immunology at the Altar of Genetics. Annual Review of Immunology, 2023, 41, 39-71.	9.5	10
2819	The emerging role of regulatory cell-based therapy in autoimmune disease. Frontiers in Immunology, 0, 13, .	2.2	23
2820	ISPAD Clinical Practice Consensus Guidelines 2022: The diagnosis and management of monogenic diabetes in children and adolescents. Pediatric Diabetes, 2022, 23, 1188-1211.	1.2	27
2821	The potential for Treg-enhancing therapies in transplantation. Clinical and Experimental Immunology, 2023, 211, 122-137.	1.1	2
2822	Regulatory T ell stability and functional plasticity in health and disease. Immunology and Cell Biology, 2023, 101, 112-129.	1.0	9
2823	Underlying IPEX syndrome in a patient with idiopathic juvenile arthritis and vitiligo. Allergy, Asthma and Clinical Immunology, 2022, 18, .	0.9	0
2824	Immunodeficiency diseases that should be differentiated from atopic dermatitis. Nihon Shoni Arerugi Gakkaishi the Japanese Journal of Pediatric Allergy and Clinical Immunology, 2022, 36, 526-531.	0.0	0
2825	Treg specialization and functions beyond immune suppression. Clinical and Experimental Immunology, 2023, 211, 176-183.	1.1	11
2826	Regulatory T cells as a therapeutic approach for inflammatory bowel disease. European Journal of Immunology, 2023, 53, .	1.6	10
2827	Inborn errors of immunity with implications for food allergy. , 2022, , .		0
2828	Regulatory T cells suppress CD4+ effector T cell activation by controlling protein synthesis. Journal of Experimental Medicine, 2023, 220, .	4.2	2
2829	The ups and downs of STAT3 function: too much, too little and human immune dysregulation. Clinical and Experimental Immunology, 2023, 212, 107-116.	1.1	6
2830	Targeting regulatory T cells in gastric cancer: Pathogenesis, immunotherapy, and prognosis. Biomedicine and Pharmacotherapy, 2023, 158, 114180.	2.5	5
2831	The sirtuin family in health and disease. Signal Transduction and Targeted Therapy, 2022, 7, .	7.1	115
2832	Histone deacetylase 6 plays an important role in TCF-β-induced murine Treg cell differentiation by regulating cell proliferation. Scientific Reports, 2022, 12, .	1.6	6
2833	Regulatory T cells suppress the formation of potent KLRK1 and IL-7R expressing effector CD8 T cells by limiting IL-2. ELife, 0, 12, .	2.8	8
2834	Clinical Manufacturing of Regulatory T Cell Products For Adoptive Cell Therapy and Strategies to Improve Therapeutic Efficacy. Organogenesis, 2023, 19, .	0.4	2

#	Article	IF	CITATIONS
2835	Clinical adoptive regulatory T Cell therapy: State of the art, challenges, and prospective. Frontiers in Cell and Developmental Biology, 0, 10, .	1.8	3
2836	Autoimmune diseases. , 2023, , 123-244.		2
2837	Unlocking life-threatening COVID-19 through two types of inborn errors of type I IFNs. Journal of Clinical Investigation, 2023, 133, .	3.9	14
2839	The Influence of the Microbiome and Genetic Associations on Immune Functions and on Autoimmune and Autoinflammatory Diseases. , 2022, , 443-468.		0
2841	The role of thymus- and extrathymus-derived regulatory T cells in maternal-fetal tolerance. Frontiers in Immunology, 0, 14, .	2.2	0
2842	The FOXP3-924 A/G Single Nucleotide Polymorphism May Be Associated with Predictive Factors for Human T Lymphotropic Virus 1 Associated Myelopathy. Viral Immunology, 2023, 36, 136-143.	0.6	2
2843	Rare immune diseases paving the road for genome editing-based precision medicine. Frontiers in Genome Editing, 0, 5, .	2.7	5
2844	Learning from the nexus of autoimmunity and cancer. Immunity, 2023, 56, 256-271.	6.6	4
2845	Regulatory T cells: a new therapeutic link for SjĶgren syndrome?. Rheumatology, 2023, 62, 2963-2970.	0.9	2
2846	Principles of regulatory TÂcell function. Immunity, 2023, 56, 240-255.	6.6	48
2847	Editorial: Regulatory T cells in graft versus host disease. Frontiers in Immunology, 0, 13, .	2.2	0
2848	Targeting regulatory T cells for cardiovascular diseases. Frontiers in Immunology, 0, 14, .	2.2	3
2849	T cells in the pathogenesis of systemic sclerosis. , 2023, , 447-474.		0
2850	A Case Report of IPEX Syndrome with Neonatal Diabetes Mellitus and Congenital Hypothyroidism as the Initial Presentation, and a Systematic Review of neonatal IPEX. Journal of Clinical Immunology, 2023, 43, 979-988.	2.0	1
2852	PD-1 and CTLA-4 exert additive control of effector regulatory T cells at homeostasis. Frontiers in Immunology, 0, 14, .	2.2	3
2853	Human small intestine contains 2 functionally distinct regulatory T-cell subsets. Journal of Allergy and Clinical Immunology, 2023, 152, 278-289.e6.	1.5	2
2854	Monogenic diabetes. Nature Reviews Disease Primers, 2023, 9, .	18.1	28
2855	Expansion and characterization of regulatory T cell populations from Korean kidney transplant recipients. Medicine (United States), 2023, 102, e33058.	0.4	0

#	Article	IF	CITATIONS
2856	Advances in the potential roles of Cullin-RING ligases in regulating autoimmune diseases. Frontiers in Immunology, 0, 14, .	2.2	4
2857	Pharmacologic Management of Monogenic and Very Early Onset Inflammatory Bowel Diseases. Pharmaceutics, 2023, 15, 969.	2.0	3
2858	The Role of Viral Infections in the Onset of Autoimmune Diseases. Viruses, 2023, 15, 782.	1.5	26
2859	Genomic Analysis of Foxp3 Function in Regulatory T Cells. Journal of Immunology, 2023, 210, 880-887.	0.4	3
2860	Human fetal T cells: Insights into developmental specialization and mechanisms of lineage transition. Immunological Reviews, 2023, 315, 126-153.	2.8	1
2861	The regulation of self-tolerance and the role of inflammasome molecules. Frontiers in Immunology, 0, 14, .	2.2	2
2862	The emerging role of noncoding RNAs in systemic lupus erythematosus: new insights into the master regulators of disease pathogenesis. Therapeutic Advances in Chronic Disease, 2023, 14, 204062232311535.	1.1	1
2863	Mechanisms of Autoimmunity. , 2023, , 649-656.		0
2864	The small molecule inhibitor BX-795 uncouples IL-2 production from inhibition of Th2 inflammation and induces CD4+ T cells resembling iTreg. Frontiers in Immunology, 0, 14, .	2.2	1
2865	History of Neonatal Diabetes. , 2023, , 1-7.		0
2868	Genes and Microbiota Interaction in Monogenic Autoimmune Disorders. Biomedicines, 2023, 11, 1127.	1.4	2
2869	The Distribution of Foxp3 and CD68 in Preeclamptic and Healthy Placentas: A Histomorphological Evaluation. Journal of Histochemistry and Cytochemistry, 2023, 71, 211-225.	1.3	3
2870	Opportunities for Treg cell therapy for the treatment of human disease. Frontiers in Immunology, 0, 14, .	2.2	8
2871	Gene Therapy for Inborn Errors of Immunity. Journal of Allergy and Clinical Immunology: in Practice, 2023, 11, 1592-1601.	2.0	4
2872	Presentation of Human Neural Stem Cell Antigens Drives Regulatory T Cell Induction. Journal of Immunology, 0, , .	0.4	1
2873	Development and function of FOXP3+ regulators of immune responses. Clinical and Experimental Immunology, 2023, 213, 13-22.	1.1	2
2879	Overview of microbial therapeutics in immunological disorders. , 2023, , 289-353.		1
2887	Intravital Imaging of Regulatory T Cells in Inflamed Skin. Methods in Molecular Biology, 2023, , 247-256.	0.4	0

#	Article	IF	CITATIONS
2888	Introduction to the neuroimmunology of multiple sclerosis. , 2023, , 1-9.		0
2895	Intricacies of TGF-Î ² signaling in Treg and Th17 cell biology. , 2023, 20, 1002-1022.		20
2898	Regulatory T cells in autoimmune kidney diseases and transplantation. Nature Reviews Nephrology, 2023, 19, 544-557.	4.1	6
2904	Regulatory T Cells. , 2023, , 75-80.		0
2922	Treg plasticity and human diseases. Inflammation Research, 2023, 72, 2181-2197.	1.6	1
2923	Vitamin D mechanisms of protection in multiple sclerosis. , 2024, , 1129-1166.		0
2929	Molecular Engineering of Interleukin-2 for Enhanced Therapeutic Activity in Autoimmune Diseases. BioDrugs, 2024, 38, 227-248.	2.2	1
2935	An immune-cell transcription factor tethers DNA together. Nature, 2023, 624, 255-256.	13.7	0
2946	Epigenetic reprogramming of T cells: unlocking new avenues for cancer immunotherapy. Cancer and Metastasis Reviews, 2024, 43, 175-195.	2.7	0
2952	Evaluation of regulatory T-cells in cancer immunotherapy: therapeutic relevance of immune checkpoint inhibition. , 2024, 41, .		0
2955	Strategies to induce tolerance. , 2024, , 1449-1465.		0
2962	Regulatory T Cells for Control of Autoimmunity. Advances in Experimental Medicine and Biology, 2024, , 67-82.	0.8	0