

An essential role for Scurfin in CD4+CD25+ T regulatory

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Toll-like receptors: balancing host resistance with immune tolerance. <i>Current Opinion in Immunology</i> , 2003, 15, 677-682.	2.4	141
2	CD137 signaling interferes with activation and function of CD4+CD25+ regulatory T cells in induced tolerance to experimental autoimmune thyroiditis. <i>Cellular Immunology</i> , 2003, 226, 20-29.	1.4	59
3	Transcription factors in autoimmunity. <i>Current Opinion in Immunology</i> , 2003, 15, 718-724.	2.4	57
4	Control of immune homeostasis by naturally arising regulatory CD4+ T cells. <i>Current Opinion in Immunology</i> , 2003, 15, 690-696.	2.4	173
5	Dominant transplantation tolerance. <i>Current Opinion in Immunology</i> , 2003, 15, 499-506.	2.4	47
6	Regulation by CD25+ lymphocytes of autoantigen-specific T-cell responses in Goodpasture's (anti-GBM) disease. <i>Kidney International</i> , 2003, 64, 1685-1694.	2.6	102
7	Rescue of the autoimmune scurfy mouse by partial bone marrow transplantation or by injection with T-enriched splenocytes. <i>Clinical and Experimental Immunology</i> , 2003, 133, 193-199.	1.1	54
8	Twenty-first century Foxp3. <i>Nature Immunology</i> , 2003, 4, 304-306.	7.0	71
9	Proteases, proteases and proteases for presentation. <i>Nature Immunology</i> , 2003, 4, 306-308.	7.0	7
10	BTLA is a lymphocyte inhibitory receptor with similarities to CTLA-4 and PD-1. <i>Nature Immunology</i> , 2003, 4, 670-679.	7.0	768
11	Individuality: the barrier to optimal immunosuppression. <i>Nature Reviews Immunology</i> , 2003, 3, 831-838.	10.6	102
12	Antigen-dependent Proliferation of CD4+ CD25+ Regulatory T Cells In Vivo. <i>Journal of Experimental Medicine</i> , 2003, 198, 249-258.	4.2	549
13	Mutational Analysis of the FOXP3 Gene and Evidence for Genetic Heterogeneity in the Immunodysregulation, Polyendocrinopathy, Enteropathy Syndrome. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2003, 88, 6034-6039.	1.8	104
14	The Regulatory T Cell Family: Distinct Subsets and their Interrelations. <i>Journal of Immunology</i> , 2003, 171, 6323-6327.	0.4	383
15	Regulation of quiescence in lymphocytes. <i>Trends in Immunology</i> , 2003, 24, 380-386.	2.9	178
16	Genomics and immunology. <i>Seminars in Immunology</i> , 2003, 15, 201-208.	2.7	0
17	Serial analysis of gene expression provides new insights into regulatory T cells. <i>Seminars in Immunology</i> , 2003, 15, 209-214.	2.7	32
18	Foxp3 and Natural Regulatory T Cells. <i>Immunity</i> , 2003, 19, 165-168.	6.6	254

#	ARTICLE	IF	CITATIONS
19	Generation and function of antigen-specific suppressor and regulatory T cells. <i>Transplant Immunology</i> , 2003, 11, 235-244.	0.6	93
20	Direct Expansion of Functional CD25 ⁺ CD4 ⁺ Regulatory T Cells by Antigen-processing Dendritic Cells. <i>Journal of Experimental Medicine</i> , 2003, 198, 235-247.	4.2	816
21	Therapeutic potential of IL-10 and its viral homologues: an update. <i>Expert Opinion on Therapeutic Patents</i> , 2003, 13, 1551-1577.	2.4	11
22	Conversion of Peripheral CD4 ⁺ CD25 ⁺ Naive T Cells to CD4 ⁺ CD25 ⁺ Regulatory T Cells by TGF- β Induction of Transcription Factor Foxp3. <i>Journal of Experimental Medicine</i> , 2003, 198, 1875-1886.	4.2	4,213
23	Continuous Activation of Autoreactive CD4 ⁺ CD25 ⁺ Regulatory T Cells in the Steady State. <i>Journal of Experimental Medicine</i> , 2003, 198, 737-746.	4.2	470
24	Human CD25 ⁺ Regulatory T Cells Maintain Immune Tolerance to Nickel in Healthy, Nonallergic Individuals. <i>Journal of Immunology</i> , 2003, 171, 5760-5768.	0.4	190
25	Expression of Self-antigen in the Thymus. <i>Journal of Experimental Medicine</i> , 2003, 198, 1627-1629.	4.2	29
26	CD4 ⁺ CD25 ⁺ and CD4 ⁺ CD25 ⁺ T Cells Act Respectively as Inducer and Effector T Suppressor Cells in Superantigen-Induced Tolerance. <i>Journal of Immunology</i> , 2003, 171, 3475-3484.	0.4	41
27	Multiple Domains Define the Expression and Regulatory Properties of Foxp1 Forkhead Transcriptional Repressors. <i>Journal of Biological Chemistry</i> , 2003, 278, 24259-24268.	1.6	200
28	Essential Role for STAT5 Signaling in CD25 ⁺ CD4 ⁺ Regulatory T Cell Homeostasis and the Maintenance of Self-Tolerance. <i>Journal of Immunology</i> , 2003, 171, 3435-3441.	0.4	189
29	Control of Effector CD8 ⁺ T Cell Function by the Transcription Factor Eomesodermin. <i>Science</i> , 2003, 302, 1041-1043.	6.0	896
30	Distinct Effects of STAT5 Activation on CD4 ⁺ and CD8 ⁺ T Cell Homeostasis: Development of CD4 ⁺ CD25 ⁺ Regulatory T Cells versus CD8 ⁺ Memory T Cells. <i>Journal of Immunology</i> , 2003, 171, 5853-5864.	0.4	186
31	The role of the combination of IL-2 and TGF- β or IL-10 in the generation and function of CD4 ⁺ CD25 ⁺ and CD8 ⁺ regulatory T cell subsets. <i>Journal of Leukocyte Biology</i> , 2003, 74, 471-478.	1.5	173
32	Notch signaling in the immune system. <i>Journal of Leukocyte Biology</i> , 2003, 74, 971-981.	1.5	17
33	Dynamics of Suppressor T Cells. <i>Journal of Experimental Medicine</i> , 2003, 198, 845-849.	4.2	48
34	Human CD8 ⁺ CD25 ⁺ thymocytes share phenotypic and functional features with CD4 ⁺ CD25 ⁺ regulatory thymocytes. <i>Blood</i> , 2003, 102, 4107-4114.	0.6	331
35	CD4 ⁺ CD25 ⁺ regulatory T cells inhibit immune-mediated transgene rejection. <i>Blood</i> , 2003, 102, 4326-4328.	0.6	46
36	Regulatory CD4 ⁺ CD25 ⁺ T cells in prevention of allograft rejection. <i>Frontiers in Bioscience - Landmark</i> , 2003, 8, s968-981.	3.0	6

#	ARTICLE	IF	CITATIONS
37	Generation of Anergic and Regulatory T Cells following Prolonged Exposure to a Harmless Antigen. <i>Journal of Immunology</i> , 2004, 172, 5900-5907.	0.4	80
38	Type I Regulatory T Cells Specific for Desmoglein 3 Are More Frequently Detected in Healthy Individuals than in Patients with Pemphigus Vulgaris. <i>Journal of Immunology</i> , 2004, 172, 6468-6475.	0.4	155
39	Epitope-specific immunotherapy induces immune deviation of proinflammatory T cells in rheumatoid arthritis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 4228-4233.	3.3	203
40	Myelin proteolipid protein-specific CD4+CD25+ regulatory cells mediate genetic resistance to experimental autoimmune encephalomyelitis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 15434-15439.	3.3	172
41	CD25+CD4+ Cells Contribute to Th2 Polarization during Helminth Infection by Suppressing Th1 Response Development. <i>Journal of Immunology</i> , 2004, 173, 1224-1231.	0.4	237
42	TGF β regulates the CD4+CD25+ T-cell pool and the expression of Foxp3 in vivo. <i>International Immunology</i> , 2004, 16, 1241-1249.	1.8	98
43	A ROLE FOR REGULATORY T CELLS IN MATERNO-FETAL TOLERANCE?. <i>Fetal and Maternal Medicine Review</i> , 2004, 15, 299-306.	0.3	0
44	Regulatory T Cell Suppression and Anergy Are Differentially Regulated by Proinflammatory Cytokines Produced by TLR-Activated Dendritic Cells. <i>Journal of Immunology</i> , 2004, 173, 7249-7258.	0.4	192
45	Inducible costimulator-dependent IL-10 production by regulatory T cells specific for self-antigen. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 4192-4197.	3.3	70
46	Dermatologic and Immunologic Findings in the Immune Dysregulation, Polyendocrinopathy, Enteropathy, X-linked Syndrome. <i>Archives of Dermatology</i> , 2004, 140, 466-72.	1.7	113
47	Differential Regulatory Capacity of CD25+ T Regulatory Cells and Preactivated CD25+ T Regulatory Cells on Development, Functional Activation, and Proliferation of Th2 Cells. <i>Journal of Immunology</i> , 2004, 173, 267-274.	0.4	98
48	Control of Foxp3+ CD25+CD4+ regulatory cell activation and function by dendritic cells. <i>International Immunology</i> , 2004, 16, 1769-1780.	1.8	197
49	Defective Suppressor Function of Human CD4+ CD25+ Regulatory T Cells in Autoimmune Polyglandular Syndrome Type II. <i>Journal of Experimental Medicine</i> , 2004, 199, 1285-1291.	4.2	323
50	Induction of Foxp3+ Regulatory T Cells in the Periphery of T Cell Receptor Transgenic Mice Tolerized to Transplants. <i>Journal of Immunology</i> , 2004, 172, 6003-6010.	0.4	388
51	T Cell-specific Inactivation of the Interleukin 10 Gene in Mice Results in Enhanced T Cell Responses but Normal Innate Responses to Lipopolysaccharide or Skin Irritation. <i>Journal of Experimental Medicine</i> , 2004, 200, 1289-1297.	4.2	283
52	Induction of antigen-specific immunologic tolerance by in vivo and in vitro antigen-specific expansion of naturally arising Foxp3+CD25+CD4+ regulatory T cells. <i>International Immunology</i> , 2004, 16, 1189-1201.	1.8	207
53	Antiviral agents and corticosteroids in the treatment of severe acute respiratory syndrome (SARS). <i>Thorax</i> , 2004, 59, 643-645.	2.7	29
54	Massive Thymic Deletion Results in Systemic Autoimmunity through Elimination of CD4+ CD25+ T Regulatory Cells. <i>Journal of Experimental Medicine</i> , 2004, 199, 323-335.	4.2	64

#	ARTICLE	IF	CITATIONS
55	CD25+ CD4+ T Cells, Expanded with Dendritic Cells Presenting a Single Autoantigenic Peptide, Suppress Autoimmune Diabetes. <i>Journal of Experimental Medicine</i> , 2004, 199, 1467-1477.	4.2	650
56	In Vivo Instruction of Suppressor Commitment in Naive T Cells. <i>Journal of Experimental Medicine</i> , 2004, 199, 1401-1408.	4.2	659
57	Number of T Reg Cells That Differentiate Does Not Increase upon Encounter of Agonist Ligand on Thymic Epithelial Cells. <i>Journal of Experimental Medicine</i> , 2004, 200, 1221-1230.	4.2	213
58	Regulatory potential and control of Foxp3 expression in newborn CD4+ T cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 14473-14478.	3.3	62
59	Acquisition of anergic and suppressive activities in transforming growth factor- β -costimulated CD4+CD25- T cells. <i>International Immunology</i> , 2004, 16, 1203-1213.	1.8	102
60	Human CD4+CD25+ Regulatory T Cells Share Equally Complex and Comparable Repertoires with CD4+CD25 ⁻ Counterparts. <i>Journal of Immunology</i> , 2004, 172, 6123-6128.	0.4	81
61	CD25 ⁻ T Cells Generate CD25+Foxp3+ Regulatory T Cells by Peripheral Expansion. <i>Journal of Immunology</i> , 2004, 173, 7259-7268.	0.4	332
62	Differential Expression Patterns of Proinflammatory and Antiinflammatory Mediators During Atherogenesis in Mice. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2004, 24, 2339-2344.	1.1	79
63	IL-10-Secreting Regulatory T Cells Do Not Express Foxp3 but Have Comparable Regulatory Function to Naturally Occurring CD4+CD25+ Regulatory T Cells. <i>Journal of Immunology</i> , 2004, 172, 5986-5993.	0.4	583
64	NF- κ B-Inducing Kinase Establishes Self-Tolerance in a Thymic Stroma-Dependent Manner. <i>Journal of Immunology</i> , 2004, 172, 2067-2075.	0.4	203
65	Cutting Edge: Estrogen Drives Expansion of the CD4+CD25+ Regulatory T Cell Compartment. <i>Journal of Immunology</i> , 2004, 173, 2227-2230.	0.4	454
66	Natural and Induced CD4+CD25+ Cells Educate CD4+CD25 ⁻ Cells to Develop Suppressive Activity: The Role of IL-2, TGF- β 2, and IL-10. <i>Journal of Immunology</i> , 2004, 172, 5213-5221.	0.4	611
67	CD4+CD25+ Regulatory T Cells Control the Severity of Viral Immunoinflammatory Lesions. <i>Journal of Immunology</i> , 2004, 172, 4123-4132.	0.4	310
68	CD4+CD25 ^{bright} T Cells in Human Intestinal Lamina Propria as Regulatory Cells. <i>Journal of Immunology</i> , 2004, 173, 3119-3130.	0.4	243
69	CD4+CD25+ T Cells Regulate Airway Eosinophilic Inflammation by Modulating the Th2 Cell Phenotype. <i>Journal of Immunology</i> , 2004, 172, 3842-3849.	0.4	115
70	Asthma prevalence in adults: good news?. <i>Thorax</i> , 2004, 59, 637-638.	2.7	12
71	Chronic Immune Activation Associated with Chronic Helminthic and Human Immunodeficiency Virus Infections: Role of Hyporesponsiveness and Anergy. <i>Clinical Microbiology Reviews</i> , 2004, 17, 1012-1030.	5.7	122
72	Alloantigen specific CD8+CD28 ⁻ FOXP3+ T suppressor cells induce ILT3+ ILT4+ tolerogenic endothelial cells, inhibiting alloreactivity. <i>International Immunology</i> , 2004, 16, 1055-1068.	1.8	241

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73	Antigen-Specific T Cell Repertoire Modification of CD4+CD25+ Regulatory T Cells. <i>Journal of Immunology</i> , 2004, 172, 5240-5248.	0.4	20
74	CD4+ CD25+ Regulatory T Cell Repertoire Formation in Response to Varying Expression of a neo-Self-Antigen. <i>Journal of Immunology</i> , 2004, 173, 236-244.	0.4	68
75	Short burst oxygen therapy for relief of breathlessness in COPD. <i>Thorax</i> , 2004, 59, 638-640.	2.7	22
76	TGF- β regulates in vivo expansion of Foxp3-expressing CD4+CD25+ regulatory T cells responsible for protection against diabetes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2004, 101, 4572-4577.	3.3	395
77	Selection of the T-Cell Repertoire: Receptor-Controlled Checkpoints in T-Cell Development. <i>Advances in Immunology</i> , 2004, 84, 201-238.	1.1	108
78	Foxp3 Expressing CD4+CD25high Regulatory T Cells Are Overrepresented in Human Metastatic Melanoma Lymph Nodes and Inhibit the Function of Infiltrating T Cells. <i>Journal of Immunology</i> , 2004, 173, 1444-1453.	0.4	635
79	HIV Infection of Naturally Occurring and Genetically Reprogrammed Human Regulatory T-cells. <i>PLoS Biology</i> , 2004, 2, e198.	2.6	271
80	Regulation: the art of control? Regulatory T cells and asthma and allergy. <i>Thorax</i> , 2004, 59, 640-643.	2.7	11
81	Genes of tolerance. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2004, 59, 897-913.	2.7	64
82	The concept of space and competition in immune regulation. <i>Immunology</i> , 2004, 111, 241-247.	2.0	52
83	Normal human pregnancy is associated with an elevation in the immune suppressive CD25+ CD4+ regulatory T-cell subset. <i>Immunology</i> , 2004, 112, 38-43.	2.0	679
84	CD4+ CD25+ Treg: divide and rule?. <i>Immunology</i> , 2004, 111, 129-137.	2.0	55
86	Human primary immunodeficiency diseases: a perspective. <i>Nature Immunology</i> , 2004, 5, 23-30.	7.0	115
87	Regulatory T cells mediate maternal tolerance to the fetus. <i>Nature Immunology</i> , 2004, 5, 266-271.	7.0	1,412
88	Toll-like receptor control of the adaptive immune responses. <i>Nature Immunology</i> , 2004, 5, 987-995.	7.0	3,662
89	Type 1 diabetes: focus on prevention. <i>Nature Medicine</i> , 2004, 10, 783-784.	15.2	10
90	Regulatory T cells and mechanisms of immune system control. <i>Nature Medicine</i> , 2004, 10, 801-805.	15.2	719
91	Specific recruitment of regulatory T cells in ovarian carcinoma fosters immune privilege and predicts reduced survival. <i>Nature Medicine</i> , 2004, 10, 942-949.	15.2	4,442

#	ARTICLE	IF	CITATIONS
92	An innately interesting decade of research in immunology. <i>Nature Medicine</i> , 2004, 10, 1307-1320.	15.2	127
93	Therapeutic potential of oral tolerance. <i>Nature Reviews Immunology</i> , 2004, 4, 407-419.	10.6	183
94	Tolerance, not immunity, crucially depends on IL-2. <i>Nature Reviews Immunology</i> , 2004, 4, 665-674.	10.6	733
95	Self-representation in the thymus: an extended view. <i>Nature Reviews Immunology</i> , 2004, 4, 688-698.	10.6	319
96	Ido expression by dendritic cells: tolerance and tryptophan catabolism. <i>Nature Reviews Immunology</i> , 2004, 4, 762-774.	10.6	2,071
97	Regulatory T Cells. <i>Inflammatory Bowel Diseases</i> , 2004, 10, 666-676.	0.9	103
98	TGF-beta Induces Foxp3 + T-Regulatory Cells from CD4 + CD25 - Precursors. <i>American Journal of Transplantation</i> , 2004, 4, 1614-1627.	2.6	495
99	CD4+ CD25+ CD62+ T-Regulatory Cell Subset Has Optimal Suppressive and Proliferative Potential. <i>American Journal of Transplantation</i> , 2004, 4, 65-78.	2.6	169
100	CD25+CD4+ T cells in human cord blood: an immunoregulatory subset with naive phenotype and specific expression of forkhead box p3 (Foxp3) gene. <i>Experimental Hematology</i> , 2004, 32, 622-629.	0.2	177
101	Regulation of Allergy and Autoimmunity in Helminth Infection. <i>Clinical Reviews in Allergy and Immunology</i> , 2004, 26, 35-50.	2.9	144
102	Immune Regulation in the Intestine: A Balancing Act between Effector and Regulatory T Cell Responses. <i>Annals of the New York Academy of Sciences</i> , 2004, 1029, 132-141.	1.8	86
103	Use of Anti-CD3 Monoclonal Antibody to Induce Immune Regulation in Type 1 Diabetes. <i>Annals of the New York Academy of Sciences</i> , 2004, 1037, 1-9.	1.8	23
105	Immunoregulatory T cells in tumor immunity. <i>Current Opinion in Immunology</i> , 2004, 16, 157-162.	2.4	237
106	Anti-tumor immunity and autoimmunity: a balancing act of regulatory T cells. <i>Cancer Immunology, Immunotherapy</i> , 2004, 53, 73-78.	2.0	105
107	The role of regulatory T cells in allergy. <i>Seminars in Immunopathology</i> , 2004, 25, 295-310.	4.0	13
108	Molecular and cellular mechanisms of T Cell development. <i>Cellular and Molecular Life Sciences</i> , 2004, 61, 263-280.	2.4	54
109	X-linked immunodeficiencies. <i>Current Allergy and Asthma Reports</i> , 2004, 4, 339-348.	2.4	22
110	New autoimmune genes and the pathogenesis of type 1 diabetes. <i>Current Diabetes Reports</i> , 2004, 4, 135-142.	1.7	16

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111	MHC class II-independent CD25+CD4+CD8 α^{β} T cells attenuate CD4+T cell-induced transfer colitis. European Journal of Immunology, 2004, 34, 705-714.	1.6	20
112	Human CD25+ regulatory T cells: two subsets defined by the integrins $\alpha 4\beta 7$ or $\alpha 4\beta 1$ confer distinct suppressive properties upon CD4+ T helper cells. European Journal of Immunology, 2004, 34, 1303-1311.	1.6	165
113	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
114	Frontline: Neuropilin-1: a surface marker of regulatory T cells. European Journal of Immunology, 2004, 34, 623-630.	1.6	394
115	Heligmosomoides polygyrus inhibits established colitis in IL-10-deficient mice. European Journal of Immunology, 2004, 34, 2690-2698.	1.6	260
116	Vaccination with autoantigen protects against aggregated β -amyloid and glutamate toxicity by controlling microglia: effect of CD4+CD25+ T?cells. European Journal of Immunology, 2004, 34, 3434-3445.	1.6	68
117	Distinct roles of CTLA-4 and TGF- β in CD4+CD25+ regulatory T?cell function. European Journal of Immunology, 2004, 34, 2996-3005.	1.6	361
118	Regulatory T-cells in type 1 diabetes. Diabetes/Metabolism Research and Reviews, 2004, 20, 446-451.	1.7	12
119	Dominant expression of interleukin-10 and transforming growth factor- β genes in activated T-cells of chronic active epstein-barr virus infection. Journal of Medical Virology, 2004, 74, 449-458.	2.5	30
120	Neuroimmunoprotective effects of estrogen and derivatives in experimental autoimmune encephalomyelitis: Therapeutic implications for multiple sclerosis. Journal of Neuroscience Research, 2004, 78, 603-624.	1.3	76
121	Foxp3: a critical regulator of the development and function of regulatory T cells. Microbes and Infection, 2004, 6, 745-751.	1.0	250
122	Development and function of CD25+CD4+ regulatory T cells. Current Opinion in Immunology, 2004, 16, 203-208.	2.4	196
123	Regulatory T cells and transcription factors: gatekeepers in allergic inflammation. Current Opinion in Immunology, 2004, 16, 768-774.	2.4	35
124	Regulatory CD4+ T cells and the control of autoimmune disease. Current Opinion in Immunology, 2004, 16, 695-701.	2.4	107
125	Intrinsic and Extrinsic Regulation of T Lymphocyte Quiescence. Leukemia and Lymphoma, 2004, 45, 1959-1967.	0.6	41
126	Emerging mechanisms of immune regulation: the extended B7 family and regulatory T cells. Arthritis Research, 2004, 6, 208.	2.0	23
127	Regulating the immune system: the induction of regulatory T cells in the periphery. Arthritis Research, 2004, 6, 215.	2.0	70
128	Allergen-responsive CD4+CD25+ Regulatory T Cells in Children who Have Outgrown Cow's Milk Allergy. Journal of Experimental Medicine, 2004, 199, 1679-1688.	4.2	441

#	ARTICLE	IF	CITATIONS
129	An Integrated Model of Immunoregulation Mediated by Regulatory T Cell Subsets. <i>Advances in Immunology</i> , 2004, 83, 253-288.	1.1	22
130	CD25+CD4+ Regulatory T Cells from the Peripheral Blood of Asymptomatic HIV-infected Individuals Regulate CD4+ and CD8+ HIV-specific T Cell Immune Responses In Vitro and Are Associated with Favorable Clinical Markers of Disease Status. <i>Journal of Experimental Medicine</i> , 2004, 200, 331-343.	4.2	401
131	No Association Between Variation of the FOXP3 Gene and Common Type 1 Diabetes in the Sardinian Population. <i>Diabetes</i> , 2004, 53, 1911-1914.	0.3	47
132	Cutting Edge: TGF- β 2 Induces a Regulatory Phenotype in CD4+CD25 β T Cells through Foxp3 Induction and Down-Regulation of Smad7. <i>Journal of Immunology</i> , 2004, 172, 5149-5153.	0.4	1,060
133	In Vitro "expanded Antigen-specific Regulatory T Cells Suppress Autoimmune Diabetes. <i>Journal of Experimental Medicine</i> , 2004, 199, 1455-1465.	4.2	1,082
134	The other way round: colitis regulates regulatory T cells. <i>Gastroenterology</i> , 2004, 126, 1903-1906.	0.6	2
135	T regulatory cells in atopic dermatitis and subversion of their activity by superantigens. <i>Journal of Allergy and Clinical Immunology</i> , 2004, 113, 756-763.	1.5	279
136	Advances in Asthma, Allergy and Immunology Series 2004: Basic and clinical immunology. <i>Journal of Allergy and Clinical Immunology</i> , 2004, 114, 398-405.	1.5	29
137	Glucocorticoids upregulate FOXP3 expression and regulatory T cells in asthma. <i>Journal of Allergy and Clinical Immunology</i> , 2004, 114, 1425-1433.	1.5	450
138	Naturally Arising CD4+ Regulatory T Cells for Immunologic Self-Tolerance and Negative Control of Immune Responses. <i>Annual Review of Immunology</i> , 2004, 22, 531-562.	9.5	3,091
139	IL-2, Regulatory T Cells, and Tolerance. <i>Journal of Immunology</i> , 2004, 172, 3983-3988.	0.4	532
140	CD25 β CD4+ regulatory T cells are enriched in inflamed joints of patients with chronic rheumatic disease. <i>Arthritis Research</i> , 2004, 6, R335.	2.0	301
141	A paragon of self-tolerance: CD25+CD4+ regulatory T cells and the control of immune responses. <i>Arthritis Research</i> , 2004, 6, 19.	2.0	21
142	Transcription factors in the pathogenesis of autoimmunity. <i>Clinical Immunology</i> , 2004, 110, 112-123.	1.4	20
143	Regulatory T cells and type 1 diabetes. <i>Clinical Immunology</i> , 2004, 112, 202-209.	1.4	36
144	Regulatory T cells. <i>Current Opinion in Pharmacology</i> , 2004, 4, 408-414.	1.7	172
146	Molecular aspects of regulatory T cell development. <i>Seminars in Immunology</i> , 2004, 16, 73-80.	2.7	55
147	Naturally-occurring CD4+CD25+ immunoregulatory T cells: central players in the arena of peripheral tolerance. <i>Seminars in Immunology</i> , 2004, 16, 81-88.	2.7	353

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148	Regulatory T cells and organ transplantation. <i>Seminars in Immunology</i> , 2004, 16, 119-126.	2.7	160
149	Tolerance mechanisms and recent progress. <i>Transplantation Proceedings</i> , 2004, 36, S561-S569.	0.3	16
150	Role of regulatory and suppressor T-cells in the induction of ILT3+ ILT4+ tolerogenic endothelial cells in organ allografts. <i>Transplant Immunology</i> , 2004, 13, 73-82.	0.6	15
151	Regulation of NF- κ B, Th Activation, and Autoinflammation by the Forkhead Transcription Factor Foxo3a. <i>Immunity</i> , 2004, 21, 203-213.	6.6	404
152	Role of LAG-3 in Regulatory T Cells. <i>Immunity</i> , 2004, 21, 503-513.	6.6	1,040
153	Toll-Dependent Control Mechanisms of CD4 T Cell Activation. <i>Immunity</i> , 2004, 21, 733-741.	6.6	345
154	Visualization of naturally occurring Foxp3+ regulatory T cells in normal and tumor-bearing mice. <i>International Immunopharmacology</i> , 2004, 4, 1785-1793.	1.7	37
155	Cornerstone of peripheral tolerance: naturally occurring CD4+CD25+ regulatory T cells. <i>Trends in Immunology</i> , 2004, 25, 374-380.	2.9	156
156	TGF- β 2, T-cell tolerance and anti-CD3 therapy. <i>Trends in Molecular Medicine</i> , 2004, 10, 3-9.	3.5	25
157	Overlap between molecular markers expressed by naturally occurring CD4+CD25+ regulatory T cells and antigen specific CD4+CD25+ and CD8+CD28 ^{hi} T suppressor cells. <i>Human Immunology</i> , 2004, 65, 1297-1306.	1.2	104
158	Crucial role of FOXP3 in the development and function of human CD25+CD4+ regulatory T cells. <i>International Immunology</i> , 2004, 16, 1643-1656.	1.8	713
159	Tumor-Specific Human CD4+ Regulatory T Cells and Their Ligands. <i>Immunity</i> , 2004, 20, 107-118.	6.6	517
160	An Autoimmune Disease-Associated CTLA-4 Splice Variant Lacking the B7 Binding Domain Signals Negatively in T Cells. <i>Immunity</i> , 2004, 20, 563-575.	6.6	197
161	Relation of CD4+CD25+ regulatory T-cell suppression of allergen-driven T-cell activation to atopic status and expression of allergic disease. <i>Lancet, The</i> , 2004, 363, 608-615.	6.3	669
162	Tuberculous paravertebral abscess. <i>Lancet, The</i> , 2004, 363, 615.	6.3	6
163	Role of Regulatory T Cells for the Outcome of Allo- and Autoimmune Responses. <i>Transfusion Medicine and Hemotherapy</i> , 2004, 31, 322-331.	0.7	4
164	Human CD4+CD25+ regulatory T cells and infectious tolerance.. <i>Transplantation</i> , 2004, 77, S23-S25.	0.5	62
165	Regulatory T cells under scrutiny. <i>Current Opinion in Organ Transplantation</i> , 2004, 9, 301-306.	0.8	0

#	ARTICLE	IF	CITATIONS
166	Regulatory T cells in lung allograft rejection. <i>Current Opinion in Organ Transplantation</i> , 2004, 9, 314-319.	0.8	0
167	Alloantigen-Induced CD25+CD4+ Regulatory T Cells Can Develop In Vivo from CD25 ^{hi} CD4+ Precursors in a Thymus-Independent Process. <i>Journal of Immunology</i> , 2004, 172, 923-928.	0.4	189
168	CD4+CD25+ Regulatory T Cells That Secrete TGF β ² and IL-10 Are Preferentially Induced by a Vaccine Vector. <i>Journal of Immunotherapy</i> , 2004, 27, 339-346.	1.2	62
169	Interface between alloimmunity and autoimmunity. <i>Current Opinion in Organ Transplantation</i> , 2004, 9, 23-28.	0.8	2
170	T-cell regulation in rheumatoid arthritis. <i>Current Opinion in Rheumatology</i> , 2004, 16, 212-217.	2.0	89
171	CD25 expression on donor CD4+ or CD8+ T cells is associated with an increased risk for graft-versus-host disease after HLA-identical stem cell transplantation in humans. <i>Blood</i> , 2004, 103, 1140-1146.	0.6	85
172	CD28 disruption exacerbates inflammation in Tgf β ¹ ^{-/-} mice: in vivo suppression by CD4+CD25+ regulatory T cells independent of autocrine TGF- β ¹ . <i>Blood</i> , 2004, 103, 4594-4601.	0.6	75
173	Absence of clinical GVHD and the in vivo induction of regulatory T cells after transplantation of facilitating cells. <i>Blood</i> , 2004, 104, 3829-3835.	0.6	52
174	Association of Foxp3 regulatory gene expression with graft-versus-host disease. <i>Blood</i> , 2004, 104, 2187-2193.	0.6	284
175	From Breast Cancer Immunobiology to Her-2 DNA Vaccine and Autoimmune Sequelae. <i>Breast Disease</i> , 2004, 20, 43-51.	0.4	11
176	Mechanisms of Central and Peripheral T-Cell Tolerance: An Update. <i>Transfusion Medicine and Hemotherapy</i> , 2005, 32, 384-399.	0.7	6
177	Potential for manipulation of regulatory T cells in treatment or prevention of allergic disease. , 2005, , 173-203.		1
178	Targeting T Lymphocytes for Immune Monitoring and Intervention in Autoimmune Diabetes. <i>American Journal of Therapeutics</i> , 2005, 12, 534-550.	0.5	24
179	Regulatory T Cells, Derived from Na β ^{-ve} CD4+CD25 ^{hi} T Cells by In Vitro Foxp3 Gene Transfer, Can Induce Transplantation Tolerance. <i>Transplantation</i> , 2005, 79, 1310-1316.	0.5	125
180	Recognition of a New ARTC1 Peptide Ligand Uniquely Expressed in Tumor Cells by Antigen-Specific CD4+ Regulatory T Cells. <i>Journal of Immunology</i> , 2005, 174, 2661-2670.	0.4	156
181	Regulatory T cells: prospective for clinical application in hematopoietic stem cell transplantation. <i>Current Opinion in Hematology</i> , 2005, 12, 451-456.	1.2	18
182	Susceptibility to Type 1 Diabetes: Genes and Mechanisms. , 2005, 10, 28-56.		0
184	Worm Therapy for Ulcerative Colitis: A Possible Link to Regulatory T Cells. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2005, 41, 139-140.	0.9	0

#	ARTICLE	IF	CITATIONS
185	Functional defect of regulatory CD4+CD25+ T cells in the thymus of patients with autoimmune myasthenia gravis. <i>Blood</i> , 2005, 105, 735-741.	0.6	369
186	Differentiation of Tr1 cells by immature dendritic cells requires IL-10 but not CD25+CD4+ Tr cells. <i>Blood</i> , 2005, 105, 1162-1169.	0.6	435
187	CCR6 expression defines regulatory effector/memory-like cells within the CD25+CD4+ T-cell subset. <i>Blood</i> , 2005, 105, 2877-2886.	0.6	275
188	Ontogeny of CD4+CD25+ regulatory/suppressor T cells in human fetuses. <i>Blood</i> , 2005, 105, 4715-4721.	0.6	136
189	Functional avidity directs T-cell fate in autoreactive CD4+ T cells. <i>Blood</i> , 2005, 106, 2798-2805.	0.6	59
190	Reduced frequencies and suppressive function of CD4+CD25hi regulatory T cells in patients with chronic lymphocytic leukemia after therapy with fludarabine. <i>Blood</i> , 2005, 106, 2018-2025.	0.6	447
191	Critical role for CCR5 in the function of donor CD4+CD25+ regulatory T cells during acute graft-versus-host disease. <i>Blood</i> , 2005, 106, 3300-3307.	0.6	227
192	Antigen-Specific Regulation of Autoimmunity. , 2005, , 407-417.		0
193	Antigen-specific CD4+ regulatory T cells in cancer: implications for immunotherapy. <i>Microbes and Infection</i> , 2005, 7, 1056-1062.	1.0	21
194	Immunomodulation after allogeneic bone marrow transplantation by CD4+CD25+ regulatory T cells. <i>Microbes and Infection</i> , 2005, 7, 1066-1072.	1.0	6
195	A causal link between lymphopenia and autoimmunity. <i>Immunology Letters</i> , 2005, 98, 23-31.	1.1	116
196	Shaping the T cell repertoire to a bona fide autoantigen: lessons from autoimmune gastritis. <i>Current Opinion in Immunology</i> , 2005, 17, 570-576.	2.4	27
197	Analysis of the Foxp3/Scurfin Gene in Crohn's Disease. <i>Annals of the New York Academy of Sciences</i> , 2005, 1051, 218-228.	1.8	61
198	Pathological Role of IL-6 in the Experimental Allergic Bronchial Asthma in Mice. <i>Clinical Reviews in Allergy and Immunology</i> , 2005, 28, 257-270.	2.9	113
199	CD25 ⁺ CD4 ⁺ Regulatory T-Cells in Cancer. <i>Immunologic Research</i> , 2005, 32, 155-168.	1.3	101
200	Target Identification and Validation in Systemic Autoimmunity. <i>Immunologic Research</i> , 2005, 32, 201-210.	1.3	2
201	The Many Sounds of T Lymphocyte Silence. <i>Immunologic Research</i> , 2005, 33, 135-148.	1.3	7
202	Clinical application of human CD4+CD25+regulatory Tcells for the treatment of inflammatory bowel diseases. <i>Expert Opinion on Biological Therapy</i> , 2005, 5, 451-462.	1.4	30

#	ARTICLE	IF	CITATIONS
203	Reduced frequency of FOXP3+ CD4+CD25+ regulatory T cells in patients with chronic graft-versus-host disease. <i>Blood</i> , 2005, 106, 2903-2911.	0.6	430
204	CD4+CD25+ regulatory T lymphocytes in allergy and asthma. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2005, 60, 986-995.	2.7	89
205	Peptide-Based Instruction of Suppressor Commitment in Naive T Cells and Dynamics of Immunosuppression in vivo. <i>Scandinavian Journal of Immunology</i> , 2005, 62, 49-54.	1.3	15
206	CD4+CD25+-Regulatory T Cells from Mouse to Man. <i>Scandinavian Journal of Immunology</i> , 2005, 62, 1-15.	1.3	68
207	Retroviral Foxp3 gene transfer ameliorates liver granuloma pathology in <i>Schistosoma mansoni</i> infected mice. <i>Immunology</i> , 2005, 114, 410-417.	2.0	76
208	Activated CD4+ CD25+ T cells suppress antigen-specific CD4+ and CD8+ T cells but induce a suppressive phenotype only in CD4+ T cells. <i>Immunology</i> , 2005, 115, 305-314.	2.0	33
209	Possible origin of adult T-cell leukemia/lymphoma cells from human T lymphotropic virus type-1-infected regulatory T cells. <i>Cancer Science</i> , 2005, 96, 527-533.	1.7	113
210	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. <i>Clinical and Experimental Immunology</i> , 2005, 140, 360-367.	1.1	270
211	CD28 costimulation of developing thymocytes induces Foxp3 expression and regulatory T cell differentiation independently of interleukin 2. <i>Nature Immunology</i> , 2005, 6, 152-162.	7.0	528
212	Naturally arising Foxp3-expressing CD25+CD4+ regulatory T cells in immunological tolerance to self and non-self. <i>Nature Immunology</i> , 2005, 6, 345-352.	7.0	2,417
213	A well adapted regulatory contrivance: regulatory T cell development and the forkhead family transcription factor Foxp3. <i>Nature Immunology</i> , 2005, 6, 331-337.	7.0	839
214	Mechanisms of suppression by suppressor T cells. <i>Nature Immunology</i> , 2005, 6, 338-344.	7.0	908
215	Development and function of agonist-induced CD25+Foxp3+ regulatory T cells in the absence of interleukin 2 signaling. <i>Nature Immunology</i> , 2005, 6, 1152-1159.	7.0	419
216	Lymphopenia and interleukin-2 therapy alter homeostasis of CD4+CD25+ regulatory T cells. <i>Nature Medicine</i> , 2005, 11, 1238-1243.	15.2	366
217	Potential role of interleukin-10-secreting regulatory T cells in allergy and asthma. <i>Nature Reviews Immunology</i> , 2005, 5, 271-283.	10.6	598
218	FOXP3, a selective marker for a subset of adult T-cell leukaemia/lymphoma. <i>Leukemia</i> , 2005, 19, 2247-2253.	3.3	131
219	A RING-type ubiquitin ligase family member required to repress follicular helper T cells and autoimmunity. <i>Nature</i> , 2005, 435, 452-458.	13.7	777
220	Paths to understanding the genetic basis of autoimmune disease. <i>Nature</i> , 2005, 435, 584-589.	13.7	214

#	ARTICLE	IF	CITATIONS
221	Regulation of immunity by self-reactive T cells. <i>Nature</i> , 2005, 435, 598-604.	13.7	271
222	Cutaneous, But Not Airway, Latex Exposure Induces Allergic Lung Inflammation and Airway Hyperreactivity in Mice. <i>Journal of Investigative Dermatology</i> , 2005, 125, 962-968.	0.3	23
223	FOXP3 acts as a rheostat of the immune response. <i>Immunological Reviews</i> , 2005, 203, 156-164.	2.8	189
224	The B7/CD28 costimulatory family in autoimmunity. <i>Immunological Reviews</i> , 2005, 204, 128-143.	2.8	129
225	Regulatory T cells and autoimmune disease. <i>Immunological Reviews</i> , 2005, 204, 195-207.	2.8	188
226	Regulatory T cells and intestinal homeostasis. <i>Immunological Reviews</i> , 2005, 204, 184-194.	2.8	255
227	Genetic lesions in T-cell tolerance and thresholds for autoimmunity. <i>Immunological Reviews</i> , 2005, 204, 87-101.	2.8	69
228	CD4+CD25+ regulatory T cells control the progression from periinsulinitis to destructive insulinitis in murine autoimmune diabetes. <i>Cellular Immunology</i> , 2005, 235, 1-11.	1.4	22
229	CD4+ regulatory T cells: Mechanisms of induction and effector function. <i>Autoimmunity Reviews</i> , 2005, 4, 491-496.	2.5	167
230	Molecular regulation of Th2 immunity by dendritic cells. , 2005, 106, 75-96.		20
231	Transduction of naive CD4 T?cells with kinase-deficient Lck-HIV-Tat fusion protein dampens T?cell activation and provokes a switch to regulatory function. <i>European Journal of Immunology</i> , 2005, 35, 207-216.	1.6	8
232	Prenatal tolerance - a role for regulatory T cells?. <i>European Journal of Immunology</i> , 2005, 35, 379-382.	1.6	13
233	Reduced suppressive effect of CD4+CD25high regulatory T cells on the T cell immune response against myelin oligodendrocyte glycoprotein in patients with multiple sclerosis. <i>European Journal of Immunology</i> , 2005, 35, 3343-3352.	1.6	380
234	Resistance of regulatory T cells to glucocorticoid-viduced TNFR family-related protein (GITR) during <i>Plasmodium yoelii</i> infection. <i>European Journal of Immunology</i> , 2005, 35, 3516-3524.	1.6	29
235	Antigen-dependent suppression of alloresponses by Foxp3-induced regulatory T cells in transplantation. <i>European Journal of Immunology</i> , 2005, 35, 2598-2607.	1.6	77
236	Autoreactive human peripheral blood CD8+ Tâ€„cells with a regulatory phenotype and function. <i>European Journal of Immunology</i> , 2005, 35, 2896-2908.	1.6	81
237	Association of CTLA4 polymorphism with regulatory T cell frequency. <i>European Journal of Immunology</i> , 2005, 35, 2157-2162.	1.6	79
238	Analysis of FOXP3 protein expression in human CD4+CD25+ regulatory T cells at the single-cell level. <i>European Journal of Immunology</i> , 2005, 35, 1681-1691.	1.6	528

#	ARTICLE	IF	CITATIONS
239	New tools to identify regulatory T cells. <i>European Journal of Immunology</i> , 2005, 35, 1678-1680.	1.6	24
240	Dynamic regulation of FoxP3 expression controls the balance between CD4+ T cell activation and cell death. <i>European Journal of Immunology</i> , 2005, 35, 3424-3432.	1.6	41
241	Genetic control of thymic development of CD4+CD25+FoxP3+ regulatory T lymphocytes. <i>European Journal of Immunology</i> , 2005, 35, 3525-3532.	1.6	21
242	Compromised lymphocytes infiltrate hepatocellular carcinoma: The role of T-regulatory cells. <i>Hepatology</i> , 2005, 41, 722-730.	3.6	255
243	Regulatory T cells contribute to the impaired immune response in patients with chronic hepatitis B virus infection. <i>Hepatology</i> , 2005, 41, 771-778.	3.6	462
244	Suppression of the onset and progression of collagen-induced arthritis by chebulagic acid screened from a natural product library. <i>Arthritis and Rheumatism</i> , 2005, 52, 345-353.	6.7	43
245	Decreased FOXP3 levels in multiple sclerosis patients. <i>Journal of Neuroscience Research</i> , 2005, 81, 45-52.	1.3	323
246	Tolerance, suppression and the fetal allograft. <i>Journal of Molecular Medicine</i> , 2005, 83, 88-96.	1.7	85
247	Forkhead transcription factors in immunology. <i>Cellular and Molecular Life Sciences</i> , 2005, 62, 397-409.	2.4	115
248	Functional features of human CD25+ regulatory thymocytes. <i>Microbes and Infection</i> , 2005, 7, 1017-1022.	1.0	11
249	The role of self-peptides in the development of CD4+ CD25+ regulatory T cells. <i>Current Opinion in Immunology</i> , 2005, 17, 131-136.	2.4	34
250	CD25+ T cells and regulation of allergen-induced responses. <i>Current Allergy and Asthma Reports</i> , 2005, 5, 35-41.	2.4	28
251	The role of regulatory t lymphocytes in asthma pathogenesis. <i>Current Allergy and Asthma Reports</i> , 2005, 5, 136-141.	2.4	29
252	Regulatory T cells and type 1 diabetes. <i>Current Diabetes Reports</i> , 2005, 5, 104-109.	1.7	13
253	The FOXP1 Transcription Factor is Expressed in the Majority of Follicular Lymphomas but is Rarely Expressed in Classical and Lymphocyte Predominant Hodgkin's Lymphoma. <i>Journal of Molecular Histology</i> , 2005, 36, 249-256.	1.0	25
254	Exploiting the potential of regulatory T cells in the control of type 1 diabetes. , 2005, , 95-109.		0
255	The potential role of CD25+CD4+ regulatory T cells in the induction and maintenance of transplantation tolerance in humans. , 2005, , 221-236.		0
256	Mechanisms of CD8+ T cell peripheral tolerance to our own antigens. <i>Frontiers in Bioscience - Landmark</i> , 2005, 10, 1628.	3.0	6

#	ARTICLE	IF	CITATIONS
258	History of CD25+CD4+ regulatory T cells. , 2005, , 3-17.		1
259	“Natural” and “induced” regulatory T cells “ purpose and problems associated with an emerging distinction. , 2005, , 19-38.		1
260	Functional Characterization of EBV-Encoded Nuclear Antigen 1“Specific CD4+ Helper and Regulatory T Cells Elicited by In vitro Peptide Stimulation. Cancer Research, 2005, 65, 1577-1586.	0.4	86
261	Autoimmunity Correlates With Tumor Regression in Patients With Metastatic Melanoma Treated With Anti“Cytotoxic T-Lymphocyte Antigen-4. Journal of Clinical Oncology, 2005, 23, 6043-6053.	0.8	989
262	Deficiency of the Src Homology Region 2 Domain-Containing Phosphatase 1 (SHP-1) Causes Enrichment of CD4+CD25+ Regulatory T Cells. Journal of Immunology, 2005, 174, 6627-6638.	0.4	38
263	Helminth-Induced Immunoregulation of an Allergic Response to Food. , 2005, 90, 1-13.		11
264	CD4 T Lymphocytes: A Critical Component of Antitumor Immunity. Cancer Investigation, 2005, 23, 413-419.	0.6	32
265	Essential role for interleukin-2 for CD4+CD25+ T regulatory cell development during the neonatal period. Journal of Experimental Medicine, 2005, 201, 769-777.	4.2	218
266	The Scurfy mutation of FoxP3 in the thymus stroma leads to defective thymopoiesis. Journal of Experimental Medicine, 2005, 202, 1141-1151.	4.2	93
267	Developmental regulation of Foxp3 expression during ontogeny. Journal of Experimental Medicine, 2005, 202, 901-906.	4.2	358
268	Do Regulatory T Cells Play a Role in the Control of Homeostatic Proliferation?. International Reviews of Immunology, 2005, 24, 269-284.	1.5	9
269	Differential Influence of Chemokine Receptors CCR2 and CXCR3 in Development of Atherosclerosis In Vivo. Circulation, 2005, 112, 870-878.	1.6	126
270	CD25+CD4+ regulatory T cells exert in vitro suppressive activity independent of CTLA-4. International Immunology, 2005, 17, 421-427.	1.8	70
271	Elevated T Regulatory Cells in Long-Term Stable Transplant Tolerance in Rhesus Macaques Induced by Anti-CD3 Immunotoxin and Deoxyspergualin. Journal of Immunology, 2005, 175, 8060-8068.	0.4	30
272	Selective targeting of regulatory T cells with CD28 superagonists allows effective therapy of experimental autoimmune encephalomyelitis. Journal of Experimental Medicine, 2005, 202, 445-455.	4.2	188
273	In Vivo Control of Diabetogenic T-Cells by Regulatory CD4+CD25+ T-Cells Expressing Foxp3. Diabetes, 2005, 54, 1040-1047.	0.3	53
274	Mucosal FOXP3-Expressing CD4+ CD25high Regulatory T Cells in Helicobacter pylori-Infected Patients. Infection and Immunity, 2005, 73, 523-531.	1.0	246
275	Homeostatic maintenance of natural Foxp3+ CD25+ CD4+ regulatory T cells by interleukin (IL)-2 and induction of autoimmune disease by IL-2 neutralization. Journal of Experimental Medicine, 2005, 201, 723-735.	4.2	1,072

#	ARTICLE	IF	CITATIONS
276	Removal of Regulatory T Cell Activity Reverses Hyporesponsiveness and Leads to Filarial Parasite Clearance In Vivo. <i>Journal of Immunology</i> , 2005, 174, 4924-4933.	0.4	270
277	Cross-Linking of CD45 on Suppressive/Regulatory T Cells Leads to the Abrogation of Their Suppressive Activity In Vitro. <i>Journal of Immunology</i> , 2005, 174, 4090-4097.	0.4	7
278	Endogenous CD4+ CD25+ Regulatory T Cells Play No Apparent Role in the Acute Humoral Response to Intact <i>Streptococcus pneumoniae</i> . <i>Infection and Immunity</i> , 2005, 73, 4427-4431.	1.0	16
279	In vivo CpG DNA/toll-like receptor 9 interaction induces regulatory properties in CD4+CD62L+ T cells which prevent intestinal inflammation in the SCID transfer model of colitis. <i>Gut</i> , 2005, 54, 1428-1436.	6.1	60
280	Intratumor depletion of CD4+ cells unmasks tumor immunogenicity leading to the rejection of late-stage tumors. <i>Journal of Experimental Medicine</i> , 2005, 201, 779-791.	4.2	395
281	Expression Profiling of Murine Double-Negative Regulatory T Cells Suggest Mechanisms for Prolonged Cardiac Allograft Survival. <i>Journal of Immunology</i> , 2005, 174, 4535-4544.	0.4	32
282	Tolerogenic Semimature Dendritic Cells Suppress Experimental Autoimmune Thyroiditis by Activation of Thyroglobulin-Specific CD4+CD25+ T Cells. <i>Journal of Immunology</i> , 2005, 174, 7433-7439.	0.4	160
284	An anti-CD45RO/RB monoclonal antibody modulates T cell responses via induction of apoptosis and generation of regulatory T cells. <i>Journal of Experimental Medicine</i> , 2005, 201, 1293-1305.	4.2	64
285	Axotrophin and leukaemia inhibitory factor (LIF) in transplantation tolerance. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2005, 360, 1687-1694.	1.8	21
286	Foxp3 and dominant tolerance. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2005, 360, 1645-1646.	1.8	26
287	CD4 + regulatory cells as a potential immunotherapy. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2005, 360, 1647-1661.	1.8	26
288	Suppression of myasthenogenic responses of a T cell line by a dual altered peptide ligand by induction of CD4+CD25+ regulatory cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 10285-10290.	3.3	27
289	T cell tolerance induced by therapeutic antibodies. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2005, 360, 1695-1705.	1.8	13
290	CD4 + CD25 + T Cells Prevent Arthritis Associated with <i>Borrelia</i> Vaccination and Infection. <i>Vaccine Journal</i> , 2005, 12, 786-792.	3.2	29
291	IFN- γ Controls the Generation/Activation of CD4+CD25+ Regulatory T Cells in Antitumor Immune Response. <i>Journal of Immunology</i> , 2005, 175, 4433-4440.	0.4	92
292	Quantitating Effector and Regulatory T Lymphocytes in Immune Responses by Limiting Dilution Analysis Modeling. <i>Journal of Immunology</i> , 2005, 174, 3421-3431.	0.4	5
293	Definition of target antigens for naturally occurring CD4+ CD25+ regulatory T cells. <i>Journal of Experimental Medicine</i> , 2005, 201, 681-686.	4.2	118
294	CD18 Is Required for Optimal Development and Function of CD4+CD25+ T Regulatory Cells. <i>Journal of Immunology</i> , 2005, 175, 7889-7897.	0.4	85

#	ARTICLE	IF	CITATIONS
295	Regulatory T Cells in Immunologic Self-Tolerance and Autoimmune Disease. <i>International Reviews of Immunology</i> , 2005, 24, 211-226.	1.5	183
296	Uncoupling of IL-2 Signaling from Cell Cycle Progression in Naive CD4+ T Cells by Regulatory CD4+CD25+ T Lymphocytes. <i>Journal of Immunology</i> , 2005, 174, 155-163.	0.4	46
297	CD4+CD25+ regulatory T cells limit the risk of autoimmune disease arising from T cell receptor crossreactivity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 17418-17423.	3.3	118
298	Messenger RNA for FOXP3 in the Urine of Renal-Allograft Recipients. <i>New England Journal of Medicine</i> , 2005, 353, 2342-2351.	13.9	501
299	Interactions at the Dendritic Cell / T-Cell Interface Define the Balance between Immunity and Tolerance. <i>Transfusion Medicine and Hemotherapy</i> , 2005, 32, 373-383.	0.7	4
300	In vitro-generated regulatory T cells induced by Foxp3-retrovirus infection control murine contact allergy and systemic autoimmunity. <i>Gene Therapy</i> , 2005, 12, 1294-1304.	2.3	85
301	CD4+CD25+Regulatory T Lymphocytes in Malignant Pleural Effusion. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2005, 172, 1434-1439.	2.5	70
302	Prostaglandin E2 Induces FOXP3 Gene Expression and T Regulatory Cell Function in Human CD4+ T Cells. <i>Journal of Immunology</i> , 2005, 175, 1483-1490.	0.4	543
303	Single cell analysis shows decreasing FoxP3 and TGFβ ² 1 coexpressing CD4+CD25+ regulatory T cells during autoimmune diabetes. <i>Journal of Experimental Medicine</i> , 2005, 201, 1333-1346.	4.2	201
304	Regulation of Microbial Immunity: The Suppressor Cell Renaissance. <i>Viral Immunology</i> , 2005, 18, 411-418.	0.6	9
305	CD27/CFSE-Based Ex Vivo Selection of Highly Suppressive Alloantigen-Specific Human Regulatory T Cells. <i>Journal of Immunology</i> , 2005, 174, 7573-7583.	0.4	91
306	NFATc2 and NFATc3 transcription factors play a crucial role in suppression of CD4+ T lymphocytes by CD4+ CD25+ regulatory T cells. <i>Journal of Experimental Medicine</i> , 2005, 201, 181-187.	4.2	129
307	Phenotypic and Functional Differences Between Human CD4+CD25+ and Type 1 Regulatory T Cells. , 2005, 293, 303-326.		68
308	Human CD4+ T Cells Express TLR5 and Its Ligand Flagellin Enhances the Suppressive Capacity and Expression of FOXP3 in CD4+CD25+ T Regulatory Cells. <i>Journal of Immunology</i> , 2005, 175, 8051-8059.	0.4	325
309	Preventing Intolerance: The Induction of Nonresponsiveness to Dietary and Microbial Antigens in the Intestinal Mucosa. <i>Journal of Immunology</i> , 2005, 174, 3851-3857.	0.4	47
310	Both Regulatory T Cells and Antitumor Effector T Cells Are Primed in the Same Draining Lymph Nodes during Tumor Progression. <i>Journal of Immunology</i> , 2005, 175, 5058-5066.	0.4	86
311	The Sphingosine 1-Phosphate Receptor Agonist FTY720 Differentially Affects the Sequestration of CD4+/CD25+ T-Regulatory Cells and Enhances Their Functional Activity. <i>Journal of Immunology</i> , 2005, 175, 7973-7980.	0.4	130
312	Failure of CD25+ T Cells from Lupus-Prone Mice to Suppress Lupus Glomerulonephritis and Sialoadenitis. <i>Journal of Immunology</i> , 2005, 175, 944-950.	0.4	78

#	ARTICLE	IF	CITATIONS
313	High Sensitivity of CD4+CD25+ Regulatory T Cells to Extracellular Metabolites Nicotinamide Adenine Dinucleotide and ATP: A Role for P2X7 Receptors. <i>Journal of Immunology</i> , 2005, 175, 3075-3083.	0.4	176
314	Global Natural Regulatory T Cell Depletion in Active Systemic Lupus Erythematosus. <i>Journal of Immunology</i> , 2005, 175, 8392-8400.	0.4	416
315	Antigen-Specific FoxP3-Transduced T-Cells Can Control Established Type 1 Diabetes. <i>Diabetes</i> , 2005, 54, 306-310.	0.3	217
316	Foxp3 interacts with nuclear factor of activated T cells and NF- κ B to repress cytokine gene expression and effector functions of T helper cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 5138-5143.	3.3	480
317	Conversion of CD4+ CD25 ^{hi} cells into CD4+ CD25+ regulatory T cells in vivo requires B7 costimulation, but not the thymus. <i>Journal of Experimental Medicine</i> , 2005, 201, 127-137.	4.2	247
318	TGF- β 1 maintains suppressor function and Foxp3 expression in CD4+CD25+ regulatory T cells. <i>Journal of Experimental Medicine</i> , 2005, 201, 1061-1067.	4.2	918
319	Natural Recovery and Protection from Autoimmune Encephalomyelitis: Contribution of CD4+CD25+ Regulatory Cells within the Central Nervous System. <i>Journal of Immunology</i> , 2005, 175, 3025-3032.	0.4	461
320	Development of Autoimmunity against Transcriptionally Unrepressed Target Antigen in the Thymus of Aire-Deficient Mice. <i>Journal of Immunology</i> , 2005, 174, 1862-1870.	0.4	252
321	De novo generation of antigen-specific CD4+CD25+ regulatory T cells from human CD4+CD25- cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 4103-4108.	3.3	266
322	Generation of Antigen-Specific, Foxp3-Expressing CD4+ Regulatory T Cells by Inhibition of APC Proteasome Function. <i>Journal of Immunology</i> , 2005, 174, 2787-2795.	0.4	48
323	Immune regulation and colitis: suppression of acute inflammation allows the development of chronic inflammatory bowel disease. <i>Gut</i> , 2005, 54, 4-6.	6.1	44
324	Treatment of advanced tumors with agonistic anti-GITR mAb and its effects on tumor-infiltrating Foxp3+CD25+CD4+ regulatory T cells. <i>Journal of Experimental Medicine</i> , 2005, 202, 885-891.	4.2	481
325	Regulatory T cells for immunotherapy of autoimmune diseases: from the bench to the bedside. <i>Expert Opinion on Therapeutic Patents</i> , 2005, 15, 1595-1616.	2.4	3
326	Immunotherapy of hypersensitivity to hymenoptera venom. <i>Expert Opinion on Biological Therapy</i> , 2005, 5, 1349-1358.	1.4	1
327	Transforming Growth Factor β 1 Production by CD4+ CD25+ Regulatory T Cells in Peripheral Blood Mononuclear Cells from Healthy Subjects Stimulated with <i>Leishmania guyanensis</i> . <i>Infection and Immunity</i> , 2005, 73, 5908-5914.	1.0	23
328	Superagonistic anti-CD28 antibodies: potent activators of regulatory T cells for the therapy of autoimmune diseases. <i>Annals of the Rheumatic Diseases</i> , 2005, 64, iv91-iv95.	0.5	58
329	Lymph Node Occupancy Is Required for the Peripheral Development of Alloantigen-Specific Foxp3+ Regulatory T Cells. <i>Journal of Immunology</i> , 2005, 174, 6993-7005.	0.4	169
330	Protection against Autoimmunity in Nonlymphopenic Hosts by CD4+CD25+ Regulatory T Cells Is Antigen-Specific and Requires IL-10 and TGF- β 2. <i>Journal of Immunology</i> , 2005, 175, 4283-4291.	0.4	42

#	ARTICLE	IF	CITATIONS
331	Foxp3+ CD25- CD4 T cells constitute a reservoir of committed regulatory cells that regain CD25 expression upon homeostatic expansion. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 4091-4096.	3.3	205
332	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
333	Induction of CD4+CD25+ regulatory T cells by copolymer-I through activation of transcription factor Foxp3. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 6449-6454.	3.3	250
334	How defects in central tolerance impinge on a deficiency in regulatory T cells. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 14735-14740.	3.3	111
335	Regulatory T-lymphocytes in asthma. European Respiratory Journal, 2005, 26, 918-932.	3.1	82
336	THE NOD MOUSE: A Model of Immune Dysregulation. Annual Review of Immunology, 2005, 23, 447-485.	9.5	949
337	Genes to vaccines for immunotherapy: how the molecular biology revolution has influenced cancer immunology. Molecular Cancer Therapeutics, 2005, 4, 1645-1652.	1.9	29
338	Utilizing regulatory T cells to control alloreactivity. Cytotherapy, 2005, 7, 158-165.	0.3	7
340	Thymic Commitment of Regulatory T Cells Is a Pathway of TCR-Dependent Selection That Isolates Repertoires Undergoing Positive or Negative Selection. , 2005, 293, 43-71.		71
341	Coexpression of CD25 and CD27 identifies FoxP3+ regulatory T cells in inflamed synovia. Journal of Experimental Medicine, 2005, 201, 1793-1803.	4.2	332
342	Antigen-Specific Induction of Regulatory T Cells for Type 1 Diabetes Therapy. International Reviews of Immunology, 2005, 24, 341-360.	1.5	37
343	Migration Rules: Functional Properties of Naive and Effector/Memory-Like Regulatory T Cell Subsets. , 2005, 293, 89-114.		30
344	Effects of interleukin 4 on CD25+CD4+ regulatory T cell function. Journal of Autoimmunity, 2005, 25, 112-120.	3.0	54
345	IPEX and FOXP3: Clinical and research perspectives. Journal of Autoimmunity, 2005, 25, 56-62.	3.0	145
346	Effect of CD4+CD25+ regulatory T-cells on CD8 T-cell function in patients with autoimmune hepatitis. Journal of Autoimmunity, 2005, 25, 63-71.	3.0	207
347	Regulatory T Cell Lineage Specification by the Forkhead Transcription Factor Foxp3. Immunity, 2005, 22, 329-341.	6.6	2,070
348	Green TR Cells. Immunity, 2005, 22, 271-272.	6.6	4
349	Upregulation of TGF-Î², FOXP3, and CD4+CD25+ Regulatory T Cells Correlates with More Rapid Parasite Growth in Human Malaria Infection. Immunity, 2005, 23, 287-296.	6.6	328

#	ARTICLE	IF	CITATIONS
350	Dominant tolerance: activation thresholds for peripheral generation of regulatory T cells. Trends in Immunology, 2005, 26, 130-135.	2.9	63
351	Successful Use of the New Immune-suppressor Sirolimus in IPEX (Immune Dysregulation,) Tj ETQq1 1 0.784314 rgBT /Overlock, 10 Tf 50 0.9 105	0.9	105
352	Expression of FOXP3 mRNA is not confined to CD4+CD25+ T regulatory cells in humans. Human Immunology, 2005, 66, 13-20.	1.2	354
353	Development and function of IL-10-secreting regulatory T cells: Comparison with naturally occurring CD4+CD25+ regulatory T cells. International Congress Series, 2005, 1285, 160-168.	0.2	1
354	Critical role of heme oxygenase-1 in Foxp3-mediated immune suppression. Biochemical and Biophysical Research Communications, 2005, 327, 1066-1071.	1.0	141
355	Epicubanol and Ferruginol induce DC from human monocytes and differentiate IL-10-producing regulatory T cells in vitro. Biochemical and Biophysical Research Communications, 2005, 337, 730-738.	1.0	13
356	In vitro expanded human CD4+CD25+ regulatory T cells suppress effector T cell proliferation. Clinical Immunology, 2005, 115, 3-9.	1.4	162
357	Induction of transplantation toleranceâ€”the potential of regulatory T cells. Transplant Immunology, 2005, 14, 225-230.	0.6	53
358	Immune dysregulation in allergic respiratory disease: the role of T regulatory cells. Pulmonary Pharmacology and Therapeutics, 2005, 18, 217-228.	1.1	26
359	Homeostasis of T cell numbers: from thymus production to peripheral compartmentalization and the indexation of regulatory T cells. Seminars in Immunology, 2005, 17, 239-249.	2.7	90
360	Congruent Effects of Estrogen and T-Cell Receptor Peptide Therapy on Regulatory T Cells in EAE and MS. International Reviews of Immunology, 2005, 24, 447-477.	1.5	18
361	Peripheral and Intestinal Regulatory CD4+CD25high T Cells in Inflammatory Bowel Disease. Gastroenterology, 2005, 128, 1868-1878.	0.6	549
362	Oral tolerance and its relation to food hypersensitivities. Journal of Allergy and Clinical Immunology, 2005, 115, 3-12.	1.5	341
363	Allergic dysregulation and hyperimmunoglobulinemia E in Foxp3 mutant mice. Journal of Allergy and Clinical Immunology, 2005, 116, 1106-1115.	1.5	210
364	Role of regulatory T cells in human diseases. Journal of Allergy and Clinical Immunology, 2005, 116, 949-959.	1.5	233
365	Sequential development of interleukin 2â€”dependent effector and regulatory T cells in response to endogenous systemic antigen. Journal of Experimental Medicine, 2005, 202, 1375-1386.	4.2	271
366	Selection of CD4+CD25+ Regulatory T Cells by Self-Peptides. Current Topics in Microbiology and Immunology, 2005, , 1-23.	0.7	4
367	Autoimmune Ovarian Disease in Day 3-Thymectomized Mice: The Neonatal Time Window, Antigen Specificity of Disease Suppression, and Genetic Control. , 2005, 293, 209-247.		19

#	ARTICLE	IF	CITATIONS
368	Regulatory T Cells in Experimental Colitis. , 2005, 293, 179-208.		20
369	Selective depletion strategies in allogeneic stem cell transplantation. <i>Cytotherapy</i> , 2005, 7, 109-115.	0.3	47
370	Tumor Cyclooxygenase-2/Prostaglandin E2-Dependent Promotion of FOXP3 Expression and CD4+CD25+ T Regulatory Cell Activities in Lung Cancer. <i>Cancer Research</i> , 2005, 65, 5211-5220.	0.4	452
371	Dysfunctional Blood and Target Tissue CD4+CD25high Regulatory T Cells in Psoriasis: Mechanism Underlying Unrestrained Pathogenic Effector T Cell Proliferation. <i>Journal of Immunology</i> , 2005, 174, 164-173.	0.4	505
372	Inhibition of CD4+25+ T regulatory cell function implicated in enhanced immune response by low-dose cyclophosphamide. <i>Blood</i> , 2005, 105, 2862-2868.	0.6	810
373	CD4+T Lymphocytes: A Critical Component of Antitumor Immunity. <i>Cancer Investigation</i> , 2005, 23, 413-419.	0.6	77
375	Transforming growth factor-beta-induced regulatory T cells referee inflammatory and autoimmune diseases. <i>Arthritis Research</i> , 2005, 7, 62.	2.0	70
376	Signatures of human regulatory T cells: an encounter with old friends and new players. <i>Genome Biology</i> , 2006, 7, R54.	13.9	93
377	Macrophage Reprogramming by Mycolic Acid Promotes a Tolerogenic Response in Experimental Asthma. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2006, 174, 152-160.	2.5	53
378	Immunology of Pregnancy. , 2006, , .		11
379	Therapeutic Induction of Regulatory, Cytotoxic CD8+ T Cells in Multiple Sclerosis. <i>Journal of Immunology</i> , 2006, 176, 7119-7129.	0.4	190
380	Regulatory T Cells Are Expanded in Blood and Disease Sites in Patients with Tuberculosis. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2006, 173, 803-810.	2.5	400
381	The Human T Cell Response to Melanoma Antigens. <i>Advances in Immunology</i> , 2006, 92, 187-224.	1.1	56
382	T regulatory cells and the control of allergic disease. <i>Expert Opinion on Biological Therapy</i> , 2006, 6, 121-133.	1.4	62
384	The Nature and Role of the Decidual T Cells. , 2006, , 195-214.		1
385	CD4+CD25+regulatory T cell therapy for the induction of donor-specific clinical transplantation tolerance. <i>Expert Opinion on Biological Therapy</i> , 2006, 6, 1003-1009.	1.4	6
386	Development and function of naturally occurring CD4+CD25+ regulatory T cells. <i>Journal of Leukocyte Biology</i> , 2006, 80, 458-470.	1.5	103
387	Transforming growth factor-beta: An important role in CD4+CD25+regulatory T cells and immune tolerance. <i>Autoimmunity</i> , 2006, 39, 269-276.	1.2	66

#	ARTICLE	IF	CITATIONS
388	Toll-like receptor 2 controls expansion and function of regulatory T cells. <i>Journal of Clinical Investigation</i> , 2006, 116, 485-494.	3.9	658
389	A role for Dicer in immune regulation. <i>Journal of Experimental Medicine</i> , 2006, 203, 2519-2527.	4.2	490
390	Regulatory T cells in cancer. <i>Blood</i> , 2006, 108, 804-811.	0.6	632
391	CD4+CD25+ Regulatory T Cells and Graft-Versus-Host Disease. <i>Seminars in Hematology</i> , 2006, 43, 62-69.	1.8	55
392	Oestradiol potentiates the suppressive function of human CD4+ CD25+ regulatory T cells by promoting their proliferation. <i>Immunology</i> , 2006, 118, 58-65.	2.0	182
393	Mechanisms of Allergen-Specific Immunotherapy: T-Regulatory Cells and More. <i>Immunology and Allergy Clinics of North America</i> , 2006, 26, 207-231.	0.7	41
394	CD25+/Foxp3+ T Cells Regulate Gastric Inflammation and Helicobacter pylori Colonization In Vivo. <i>Gastroenterology</i> , 2006, 131, 525-537.	0.6	251
395	CD8+CD28 ^{hi} Regulatory T Lymphocytes Prevent Experimental Inflammatory Bowel Disease in Mice. <i>Gastroenterology</i> , 2006, 131, 1775-1785.	0.6	95
396	In situ analysis of FOXP3+ regulatory T cells in human colorectal cancer. <i>Journal of Translational Medicine</i> , 2006, 4, 52.	1.8	109
397	Regulatory T Cells in Lupus. <i>International Reviews of Immunology</i> , 2006, 25, 5-25.	1.5	21
398	Regulation of Immune Responses by T Cells. <i>New England Journal of Medicine</i> , 2006, 354, 1166-1176.	13.9	219
399	Insulin Treatment in Patients With Type 1 Diabetes Induces Upregulation of Regulatory T-Cell Markers in Peripheral Blood Mononuclear Cells Stimulated With Insulin In Vitro. <i>Diabetes</i> , 2006, 55, 3446-3454.	0.3	42
400	FOXP3: Of Mice and Men. <i>Annual Review of Immunology</i> , 2006, 24, 209-226.	9.5	868
401	In control of biology: of mice, men and Foxes. <i>Biochemical Journal</i> , 2006, 397, 233-246.	1.7	135
402	Interleukin-2-Dependent Mechanisms of Tolerance and Immunity In Vivo. <i>Journal of Immunology</i> , 2006, 176, 5255-5266.	0.4	109
403	Functional Dynamics of Naturally Occurring Regulatory T Cells in Health and Autoimmunity. <i>Advances in Immunology</i> , 2006, 92, 119-155.	1.1	50
404	Genetic association studies of the FOXP3 gene in Graves' disease and autoimmune Addison's disease in the United Kingdom population. <i>Journal of Molecular Endocrinology</i> , 2006, 37, 97-104.	1.1	72
405	Toll-like receptor 2 signaling modulates the functions of CD4+CD25+ regulatory T cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 7048-7053.	3.3	424

#	ARTICLE	IF	CITATIONS
406	CD4+CD25+Regulatory T Cells and Their Therapeutic Potential. Annual Review of Medicine, 2006, 57, 381-402.	5.0	115
407	Splenic Atrophy in Experimental Stroke Is Accompanied by Increased Regulatory T Cells and Circulating Macrophages. Journal of Immunology, 2006, 176, 6523-6531.	0.4	367
408	FOXP3 Controls Regulatory T Cell Function through Cooperation with NFAT. Cell, 2006, 126, 375-387.	13.5	1,019
409	Modulation of Graft-versus-Host Disease: Role of Regulatory T Lymphocytes. Biology of Blood and Marrow Transplantation, 2006, 12, 13-21.	2.0	53
410	Immune Tolerance to Self-Major Histocompatibility Complex Class II Antigens after Bone Marrow Transplantation: Role of Regulatory T Cells. Biology of Blood and Marrow Transplantation, 2006, 12, 518-529.	2.0	16
411	Role of Naturally Arising Regulatory T Cells in Hematopoietic Cell Transplantation. Biology of Blood and Marrow Transplantation, 2006, 12, 995-1009.	2.0	50
412	Intra-tumoural regulatory T cells: A potential new target in cancer immunotherapy. Biochemical and Biophysical Research Communications, 2006, 343, 684-691.	1.0	67
413	CD127 expression inversely correlates with FoxP3 and suppressive function of human CD4+ T reg cells. Journal of Experimental Medicine, 2006, 203, 1701-1711.	4.2	2,292
414	Increase of CD4+CD25+ regulatory T-cells in the liver of patients with hepatocellular carcinoma. Journal of Hepatology, 2006, 45, 254-262.	1.8	151
415	Foxp3 Expressing CD4+ CD25+ and CD8+CD28 ^{hi} T Regulatory Cells in the Peripheral Blood of Patients with Lung Cancer and Pleural Mesothelioma. Human Immunology, 2006, 67, 1-12.	1.2	149
416	Regulatory T Cells and Transplantation Tolerance. Human Immunology, 2006, 67, 765-776.	1.2	81
417	Origin and T Cell Receptor Diversity of Foxp3+CD4+CD25+ T Cells. Immunity, 2006, 25, 249-259.	6.6	289
418	Th17: An Effector CD4 T Cell Lineage with Regulatory T Cell Ties. Immunity, 2006, 24, 677-688.	6.6	1,272
419	Evidence for functional inter-relationships between FOXP3, leukaemia inhibitory factor, and axotrophin/MARCH-7 in transplantation tolerance. International Immunopharmacology, 2006, 6, 1993-2001.	1.7	23
420	The dichotomous role of IL-2: tolerance versus immunity. Trends in Immunology, 2006, 27, 109-111.	2.9	71
421	Cell-surface IL-7 receptor expression facilitates the purification of FOXP3+ regulatory T cells. Trends in Immunology, 2006, 27, 541-544.	2.9	116
422	Regulatory T-Cells and Autoimmunity. Journal of Surgical Research, 2006, 130, 124-135.	0.8	27
423	Antigen-specific regulatory T cells—Ex vivo expansion and therapeutic potential. Seminars in Immunology, 2006, 18, 103-110.	2.7	111

#	ARTICLE	IF	CITATIONS
424	CD4+CD25+ regulatory T lymphocytes in bone marrow transplantation. <i>Seminars in Immunology</i> , 2006, 18, 128-135.	2.7	26
425	Tr1 cells: From discovery to their clinical application. <i>Seminars in Immunology</i> , 2006, 18, 120-127.	2.7	246
426	Regulatory T cells and Toll-like receptors in tumor immunity. <i>Seminars in Immunology</i> , 2006, 18, 136-142.	2.7	54
427	Instruction of Treg commitment in peripheral T cells is suited to reverse autoimmunity. <i>Seminars in Immunology</i> , 2006, 18, 89-92.	2.7	28
428	Pro-apoptotic DNA vaccination ameliorates new onset of autoimmune diabetes in NOD mice and induces foxp3+ regulatory T cells in vitro. <i>Vaccine</i> , 2006, 24, 5036-5046.	1.7	17
429	Maintenance of CD8 effector T cells by CD4 helper T cells eradicates growing tumors and promotes long-term tumor immunity. <i>Vaccine</i> , 2006, 24, 6199-6207.	1.7	22
430	Regulatory T Cells. , 2006, , 119-131.		0
432	Regulatory T cells induced by rAAV carrying the forkhead box P3 gene prevent autoimmune thyroiditis in mice. <i>International Journal of Molecular Medicine</i> , 2006, 18, 1193.	1.8	4
433	Insights into transcriptional regulation by FOXP3. <i>Frontiers in Bioscience - Landmark</i> , 2006, 11, 1607.	3.0	12
434	Endothelial Cell-Mediated Antigen Presentation. <i>Transfusion Medicine and Hemotherapy</i> , 2006, 33, 58-70.	0.7	6
435	Vaccination to treat noninfectious diseases: surveying the opportunities. , 2006, , 289-317.		0
436	T Cells and Autoimmunity. , 2006, , 59-82.		0
437	Tolerance and Autoimmunity: T Cells. , 2006, , 103-118.		0
438	Signal transduction in CD4+CD25+ regulatory T cells: CD25 and IL-2. <i>Frontiers in Bioscience - Landmark</i> , 2006, 11, 921.	3.0	22
439	Tolerance to autoimmune thyroiditis: CD4+CD25+ regulatory T cells influence susceptibility but do not supersede MHC class II restriction. <i>Frontiers in Bioscience - Landmark</i> , 2006, 11, 1234.	3.0	16
440	Signaling triggered by glucocorticoid-induced tumor necrosis factor receptor family-related gene: Regulation at the interface between regulatory T cells and immune effector cells. <i>Frontiers in Bioscience - Landmark</i> , 2006, 11, 1448.	3.0	19
441	Beneficial autoimmunity participates in the regulation of rheumatoid arthritis. <i>Frontiers in Bioscience - Landmark</i> , 2006, 11, 368.	3.0	10
442	Dendritic Cells and CD4+CD25+ T Regulatory Cells: Crosstalk Between Two Professionals in Immunity versus Tolerance. <i>Frontiers in Bioscience - Landmark</i> , 2006, 11, 1360.	3.0	56

#	ARTICLE	IF	CITATIONS
443	Only the CD45RA+ subpopulation of CD4+CD25high T cells gives rise to homogeneous regulatory T-cell lines upon in vitro expansion. <i>Blood</i> , 2006, 108, 4260-4267.	0.6	372
444	Suppressor activity and potency among regulatory T cells is discriminated by functionally active CD44. <i>Blood</i> , 2006, 107, 619-627.	0.6	84
445	Persistence of naive CD45RA+ regulatory T cells in adult life. <i>Blood</i> , 2006, 107, 2830-2838.	0.6	246
446	Mucosal FOXP3+ regulatory T cells are numerically deficient in acute and chronic GvHD. <i>Blood</i> , 2006, 107, 1717-1723.	0.6	232
447	Amplification of tumor-specific regulatory T cells following therapeutic cancer vaccines. <i>Blood</i> , 2006, 107, 628-636.	0.6	260
448	Intratumoral CD4+CD25+ regulatory T-cell-mediated suppression of infiltrating CD4+ T cells in B-cell non-Hodgkin lymphoma. <i>Blood</i> , 2006, 107, 3639-3646.	0.6	397
449	Cytokine-induced IL-10-secreting CD8 T cells represent a phenotypically distinct suppressor T-cell lineage. <i>Blood</i> , 2006, 107, 4475-4483.	0.6	107
450	TNF downmodulates the function of human CD4+CD25hi T-regulatory cells. <i>Blood</i> , 2006, 108, 253-261.	0.6	716
451	Transient accumulation of human mature thymocytes and regulatory T cells with CD28 superagonist in the human immune system-Rag2-/-I3c-/- mice. <i>Blood</i> , 2006, 108, 238-245.	0.6	91
452	High donor FOXP3-positive regulatory T-cell (Treg) content is associated with a low risk of GVHD following HLA-matched allogeneic SCT. <i>Blood</i> , 2006, 108, 1291-1297.	0.6	333
453	Ontogeny, function, and peripheral homeostasis of regulatory T cells in the absence of interleukin-7. <i>Blood</i> , 2006, 108, 2300-2306.	0.6	38
454	Expression of Foxp3 in non-small cell lung cancer patients is significantly higher in tumor tissues than in normal tissues, especially in tumors smaller than 30 mm. <i>Oncology Reports</i> , 2006, 15, 1315.	1.2	9
456	T Cells and Dendritic Cells in Immuno-Mediated Skin Pathology. <i>Handbook of Systemic Autoimmune Diseases</i> , 2006, 5, 11-21.	0.1	1
457	Isolation of Regulatory T Cells in the Skin of a Human Hand-Allograft, Up to Six Years Posttransplantation. <i>Transplantation</i> , 2006, 82, 1764-1768.	0.5	63
458	Requirement of CD28 Signaling in Homeostasis/Survival of TGF-β2 Converted CD4+CD25+ Tregs from Thymic CD4+CD25~ Single Positive T Cells. <i>Transplantation</i> , 2006, 82, 953-964.	0.5	23
459	Coinhibitory T-Cell Signaling in Islet Allograft Rejection and Tolerance. <i>Cell Transplantation</i> , 2006, 15, 105-119.	1.2	65
460	IL-10 Signaling Is Essential for 1,25-Dihydroxyvitamin D3-Mediated Inhibition of Experimental Autoimmune Encephalomyelitis. <i>Journal of Immunology</i> , 2006, 177, 6030-6037.	0.4	207
461	Reprogramming the Immune System Using Antibodies. , 2006, 333, 247-268.		6

#	ARTICLE	IF	CITATIONS
462	Viral and host immune regulatory mechanisms in hepatitis C virus infection. <i>European Journal of Gastroenterology and Hepatology</i> , 2006, 18, 327-331.	0.8	13
463	Epithelial Inflammation Is Associated with CCL28 Production and the Recruitment of Regulatory T Cells Expressing CCR10. <i>Journal of Immunology</i> , 2006, 177, 593-603.	0.4	152
464	Increased Prevalence of Regulatory T Cells (Treg) is Induced by Pancreas Adenocarcinoma. <i>Journal of Immunotherapy</i> , 2006, 29, 416-424.	1.2	104
465	Control of Autoimmune Myocarditis and Multiorgan Inflammation by Glucocorticoid-Induced TNF Receptor Family-Related Proteinhigh, Foxp3-Expressing CD25+ and CD25â Regulatory T Cells. <i>Journal of Immunology</i> , 2006, 176, 4748-4756.	0.4	144
466	Regulatory T cells as potential immunotherapy in allergy. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2006, 6, 482-488.	1.1	25
467	Regulatory T cells and their role in type 1 diabetes. <i>Current Opinion in Endocrinology, Diabetes and Obesity</i> , 2006, 13, 319-324.	0.6	1
468	Trafficking of Lymphocyte Subpopulations. , 2006, , 154-172.		0
469	Glucocorticoid-induced Tumour Necrosis Factor Receptor (GITR) and its Ligand (GITRL) in Atopic Dermatitis. <i>Acta Dermato-Venereologica</i> , 2006, 86, 393-398.	0.6	11
470	Transcriptional basis of lymphocyte tolerance. <i>Immunological Reviews</i> , 2006, 210, 105-119.	2.8	49
471	FOXP3 ensembles in T-cell regulation. <i>Immunological Reviews</i> , 2006, 212, 99-113.	2.8	77
472	The roles for cytokines in the generation and maintenance of regulatory T cells. <i>Immunological Reviews</i> , 2006, 212, 114-130.	2.8	127
473	The role of regulatory T cells in alloantigen tolerance. <i>Immunological Reviews</i> , 2006, 212, 330-343.	2.8	81
474	Making regulatory T cells with defined antigen specificity: role in autoimmunity and cancer. <i>Immunological Reviews</i> , 2006, 212, 163-169.	2.8	88
475	The role of CD28 and cytotoxic Tâlymphocyte antigenâ4 (CTLA-4) in regulatory Tâcell biology. <i>Immunological Reviews</i> , 2006, 212, 131-148.	2.8	257
476	Interleukinâ10âsecreting type 1 regulatory T cells in rodents and humans. <i>Immunological Reviews</i> , 2006, 212, 28-50.	2.8	1,071
477	Regulatory T-cell physiology and application to treat autoimmunity.. <i>Immunological Reviews</i> , 2006, 212, 217-237.	2.8	212
478	Dendritic cells expand antigen-specific Foxp3+CD25+CD4+ regulatory T cells including suppressors of alloreactivity. <i>Immunological Reviews</i> , 2006, 212, 314-329.	2.8	243
479	Regulatory T cells suppress systemic and mucosal immune activation to control intestinal inflammation. <i>Immunological Reviews</i> , 2006, 212, 256-271.	2.8	427

#	ARTICLE	IF	CITATIONS
480	The role of the transcription factor Foxp3 in the development of regulatory T cells. <i>Immunological Reviews</i> , 2006, 212, 86-98.	2.8	166
481	Foxp3+CD25+CD4+ natural regulatory T cells in dominant self-tolerance and autoimmune disease. <i>Immunological Reviews</i> , 2006, 212, 8-27.	2.8	1,404
482	Guarding the immune system: Suppression of autoimmunity by CD4+CD25+immunoregulatory T cells. <i>Immunology and Cell Biology</i> , 2006, 84, 487-501.	1.0	21
483	TGF- β : a mobile purveyor of immune privilege. <i>Immunological Reviews</i> , 2006, 213, 213-227.	2.8	213
484	Autoimmunity to type VII collagen in SKH1 mice is independent of regulatory T cells. <i>Clinical and Experimental Immunology</i> , 2006, 145, 322-331.	1.1	14
485	The role of CD4+CD25+ T cells in autoantibody production in murine lupus. <i>Clinical and Experimental Immunology</i> , 2006, 145, 513-519.	1.1	54
486	Regulating immunity to malaria. <i>Parasite Immunology</i> , 2006, 28, 35-49.	0.7	166
487	FOXP3 Identifies Regulatory CD25 ^{bright} CD4 ⁺ T Cells in Rheumatic Joints. <i>Scandinavian Journal of Immunology</i> , 2006, 63, 444-452.	1.3	64
488	Characteristics of Rat CD4+CD25+ T Cells and Their Ability to Prevent Not Only Diabetes But Also Insulinitis in an Adoptive Transfer Model in BB Rats. <i>Scandinavian Journal of Immunology</i> , 2006, 64, 17-29.	1.3	9
489	Regulatory T Cells and Systemic Lupus Erythematosus. <i>Scandinavian Journal of Immunology</i> , 2006, 64, 211-218.	1.3	51
490	An Optimized Method for the Functional Analysis of Human Regulatory T Cells. <i>Scandinavian Journal of Immunology</i> , 2006, 64, 353-360.	1.3	24
491	Inverse correlation between CD4+ regulatory T-cell population and autoantibody levels in paediatric patients with systemic lupus erythematosus. <i>Immunology</i> , 2006, 117, 280-286.	2.0	158
492	Splice variants of human FOXP3 are functional inhibitors of human CD4+T-cell activation. <i>Immunology</i> , 2006, 119, 203-211.	2.0	82
493	Large-scale expansion of rat CD4+ α CD25+Tregcells in the absence of T-cell receptor stimulation. <i>Immunology</i> , 2006, 119, 441-450.	2.0	25
494	A Foxy tango with NFAT. <i>Nature Immunology</i> , 2006, 7, 906-908.	7.0	8
495	Mother's little helpers: mechanisms of maternal-fetal tolerance. <i>Nature Immunology</i> , 2006, 7, 241-246.	7.0	513
496	An intersection between the self-reactive regulatory and nonregulatory T cell receptor repertoires. <i>Nature Immunology</i> , 2006, 7, 401-410.	7.0	468
497	Thymic microenvironments for T cell differentiation and selection. <i>Nature Immunology</i> , 2006, 7, 338-343.	7.0	142

#	ARTICLE	IF	CITATIONS
498	Regulation of naive T cell function by the NF- κ B2 pathway. <i>Nature Immunology</i> , 2006, 7, 763-772.	7.0	79
499	Foxp1 is an essential transcriptional regulator of B cell development. <i>Nature Immunology</i> , 2006, 7, 819-826.	7.0	300
500	TRAF6 is a T cell-intrinsic negative regulator required for the maintenance of immune homeostasis. <i>Nature Medicine</i> , 2006, 12, 1088-1092.	15.2	191
501	De novo production of antigen-specific suppressor cells in vivo. <i>Nature Protocols</i> , 2006, 1, 653-661.	5.5	46
502	Genetics of autoimmune diseases - disorders of immune homeostasis. <i>Nature Reviews Genetics</i> , 2006, 7, 917-928.	7.7	176
503	Regulatory T cells, tumour immunity and immunotherapy. <i>Nature Reviews Immunology</i> , 2006, 6, 295-307.	10.6	1,810
504	Tumor-infiltrating T lymphocytes: friends or foes?. <i>Laboratory Investigation</i> , 2006, 86, 231-245.	1.7	246
505	Reciprocal developmental pathways for the generation of pathogenic effector TH17 and regulatory T cells. <i>Nature</i> , 2006, 441, 235-238.	13.7	6,365
506	Early events in the thymus affect the balance of effector and regulatory T cells. <i>Nature</i> , 2006, 444, 1073-1077.	13.7	87
507	Intravenous apoptotic spleen cell infusion induces a TGF- β 2-dependent regulatory T-cell expansion. <i>Cell Death and Differentiation</i> , 2006, 13, 41-52.	5.0	138
508	Regulatory T Cells. <i>Journal of Investigative Dermatology</i> , 2006, 126, 15-24.	0.3	204
509	CXC chemokine receptor 3 expression increases the disease-inducing potential of CD4+ CD25 ^{hi} T cells in adoptive transfer colitis. <i>Inflammatory Bowel Diseases</i> , 2006, 12, 374-381.	0.9	20
510	Inactivation of CD4 + CD25 + regulatory T cells during early mycobacterial infection increases cytokine production but does not affect pathogen load. <i>Immunology and Cell Biology</i> , 2006, 84, 467-474.	1.0	88
511	Immune privilege induced by regulatory T cells in transplantation tolerance. <i>Immunological Reviews</i> , 2006, 213, 239-255.	2.8	127
512	Immune regulation in tumor-bearing hosts. <i>Current Opinion in Immunology</i> , 2006, 18, 214-219.	2.4	47
513	Immunology of Crohn's Disease. <i>Annals of the New York Academy of Sciences</i> , 2006, 1072, 135-154.	1.8	30
514	Glutamic Acid Decarboxylase-Specific CD4+ Regulatory T Cells. <i>Annals of the New York Academy of Sciences</i> , 2006, 1079, 161-170.	1.8	4
515	A Potential Role for Estrogen in Experimental Autoimmune Encephalomyelitis and Multiple Sclerosis. <i>Annals of the New York Academy of Sciences</i> , 2006, 1089, 343-372.	1.8	90

#	ARTICLE	IF	CITATIONS
516	Delineation of Immunoregulatory Properties of Adult T-Cell Leukemia Cells. <i>International Journal of Hematology</i> , 2006, 84, 63-69.	0.7	26
517	Regulatory T Cell-Mediated Transplantation Tolerance. <i>Immunologic Research</i> , 2006, 33, 195-212.	1.3	19
518	T _H 2 Cells in the Pathogenesis of Airway Remodeling: Regulatory T Cells a Plausible Panacea for Asthma. <i>Immunologic Research</i> , 2006, 35, 219-232.	1.3	43
519	An Inverse Correlation of Human Peripheral Blood Regulatory T Cell Frequency with the Disease Activity of Ulcerative Colitis. <i>Digestive Diseases and Sciences</i> , 2006, 51, 677-686.	1.1	84
520	Regulatory T-cells in the control of immunological diseases. <i>Annals of Hematology</i> , 2006, 85, 747-758.	0.8	10
521	The role of virus-induced regulatory T cells in immunopathology. <i>Seminars in Immunopathology</i> , 2006, 28, 51-62.	4.0	43
522	Regulatory T cells in experimental autoimmune disease. <i>Seminars in Immunopathology</i> , 2006, 28, 3-16.	4.0	61
523	Regulatory T cells and innate immune regulation in tumor immunity. <i>Seminars in Immunopathology</i> , 2006, 28, 17-23.	4.0	45
524	Regulatory T cells in human autoimmune diseases. <i>Seminars in Immunopathology</i> , 2006, 28, 63-76.	4.0	58
525	Regulatory T cells: magic bullets for immunotherapy?. <i>Archivum Immunologiae Et Therapiae Experimentalis</i> , 2006, 54, 33-43.	1.0	13
526	Control of immune responses by immunoregulatory T cells. <i>Archivum Immunologiae Et Therapiae Experimentalis</i> , 2006, 54, 381-391.	1.0	9
527	Selective roles and dysregulation of interleukin-10 in allergic disease. <i>Current Allergy and Asthma Reports</i> , 2006, 6, 40-46.	2.4	10
528	Interleukin-10-Secreting regulatory T cells in allergy and asthma. <i>Current Allergy and Asthma Reports</i> , 2006, 6, 363-371.	2.4	33
529	Prolongation of Allograft Survival by Administration of Anti-CD45RB Monoclonal Antibody Is Due to Alteration of CD45RBhi: CD45RBlo T-Cell Proportions. <i>American Journal of Transplantation</i> , 2006, 6, 2023-2034.	2.6	23
530	Human CD25 ^{high} Tregs: Isolation by beads versus by FACS sorting. <i>Clinical Immunology</i> , 2006, 120, 234-235.	1.4	8
531	CD52 is a novel costimulatory molecule for induction of CD4 ⁺ regulatory T cells. <i>Clinical Immunology</i> , 2006, 120, 247-259.	1.4	139
532	Foxp3 controls autoreactive T cell activation through transcriptional regulation of early growth response genes and E3 ubiquitin ligase genes, independently of thymic selection. <i>Clinical Immunology</i> , 2006, 121, 274-285.	1.4	22
533	FoxP3: A genetic link between immunodeficiency and autoimmune diseases. <i>Autoimmunity Reviews</i> , 2006, 5, 399-402.	2.5	33

#	ARTICLE	IF	CITATIONS
534	Immune suppression by tumor-specific CD4+ regulatory T-cells in cancer. <i>Seminars in Cancer Biology</i> , 2006, 16, 73-79.	4.3	58
535	Regulatory cells and human cancer. <i>Seminars in Cancer Biology</i> , 2006, 16, 98-105.	4.3	74
536	Functional control of regulatory T cells and cancer immunotherapy. <i>Seminars in Cancer Biology</i> , 2006, 16, 106-114.	4.3	43
537	Regulatory T cells in immune surveillance and treatment of cancer. <i>Seminars in Cancer Biology</i> , 2006, 16, 115-123.	4.3	220
538	Suppression of anti-cancer immunity by regulatory T cells: Back to the future. <i>Seminars in Cancer Biology</i> , 2006, 16, 137-149.	4.3	61
539	CD4+CD25+ regulatory T cells in human hematopoietic cell transplantation. <i>Seminars in Cancer Biology</i> , 2006, 16, 150-159.	4.3	36
540	Intravenous immunoglobulin suppresses experimental myasthenia gravis: Immunological mechanisms. <i>Journal of Neuroimmunology</i> , 2006, 176, 187-197.	1.1	36
541	Delayed functional maturation of natural regulatory T cells in the medulla of postnatal thymus: role of TSLP. <i>BMC Immunology</i> , 2006, 7, 6.	0.9	55
542	Impaired regulatory T cell function in germ-free mice. <i>European Journal of Immunology</i> , 2006, 36, 2336-2346.	1.6	205
543	Persistent antigenic stimulation alters the transcription program in T _H 17 cells, resulting in antigen-specific tolerance. <i>European Journal of Immunology</i> , 2006, 36, 1374-1385.	1.6	61
544	FOXP3+ regulatory T cells: Current controversies and future perspectives. <i>European Journal of Immunology</i> , 2006, 36, 2832-2836.	1.6	120
545	Low circulating regulatory T-cell levels after acute rejection in liver transplantation. <i>Liver Transplantation</i> , 2006, 12, 277-284.	1.3	131
546	The importance of CD25+CD4+ regulatory T cells in mouse hepatic allograft tolerance. <i>Liver Transplantation</i> , 2006, 12, 1112-1118.	1.3	44
547	Secondary progressive in contrast to relapsing-remitting multiple sclerosis patients show a normal CD4+CD25+regulatory T-cell function and FOXP3 expression. <i>Journal of Neuroscience Research</i> , 2006, 83, 1432-1446.	1.3	185
548	Heme oxygenase-1 is not required for mouse regulatory T cell development and function. <i>International Immunology</i> , 2006, 19, 11-18.	1.8	45
549	Competition controls the rate of transition between the peripheral pools of CD4+CD25- and CD4+CD25+ T cells. <i>International Immunology</i> , 2006, 18, 1607-1613.	1.8	19
550	Impaired function of dendritic cells in alymphoplasia (aly/aly) mice for expansion of CD25+CD4+regulatory T cells. <i>Autoimmunity</i> , 2006, 39, 445-453.	1.2	25
551	Systemic Anti-CD25 Monoclonal Antibody Administration Safely Enhances Immunity in Murine Glioma without Eliminating Regulatory T Cells. <i>Clinical Cancer Research</i> , 2006, 12, 4294-4305.	3.2	152

#	ARTICLE	IF	CITATIONS
552	Functional Study of CD4+CD25+ Regulatory T Cells in Health and Autoimmune Hepatitis. <i>Journal of Immunology</i> , 2006, 176, 4484-4491.	0.4	302
553	Foxp3 Represses Retroviral Transcription by Targeting Both NF- κ B and CREB Pathways. <i>PLoS Pathogens</i> , 2006, 2, e33.	2.1	72
554	Gld mutation of Fas ligand increases the frequency and up-regulates cell survival genes in CD25+CD4+ TR cells. <i>International Immunology</i> , 2006, 18, 1265-1277.	1.8	25
556	Functional and Molecular Comparison of Anergic and Regulatory T Lymphocytes. <i>Journal of Immunology</i> , 2006, 176, 6473-6483.	0.4	57
557	Foxp3-dependent and -independent molecules specific for CD25+CD4+ natural regulatory T cells revealed by DNA microarray analysis. <i>International Immunology</i> , 2006, 18, 1197-1209.	1.8	320
558	LAT-mediated signaling in CD4+CD25+ regulatory T cell development. <i>Journal of Experimental Medicine</i> , 2006, 203, 119-129.	4.2	109
559	Foxp3-Transduced Polyclonal Regulatory T Cells Protect against Chronic Renal Injury from Adriamycin. <i>Journal of the American Society of Nephrology: JASN</i> , 2006, 17, 697-706.	3.0	82
560	The Dendritic Cell-T Cell Synapse as a Determinant of Autoimmune Pathogenesis. <i>Current Pharmaceutical Design</i> , 2006, 12, 131-147.	0.9	35
561	Role of nitric oxide in the regulation of T cell functions. <i>Annals of the Rheumatic Diseases</i> , 2006, 65, iii37-iii40.	0.5	135
562	Regulated Compartmentalization of Programmed Cell Death-1 Discriminates CD4+CD25+ Resting Regulatory T Cells from Activated T Cells. <i>Journal of Immunology</i> , 2006, 176, 2808-2816.	0.4	156
563	Recovery from experimental allergic encephalomyelitis is TGF- β 2 dependent and associated with increases in CD4+LAP+ and CD4+CD25+ T cells. <i>International Immunology</i> , 2006, 18, 495-503.	1.8	82
564	The mutant leucine-zipper domain impairs both dimerization and suppressive function of Foxp3 in T cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 9631-9636.	3.3	83
565	CD4+CD25+ Regulatory T Cells Protect against Injury in an Innate Murine Model of Chronic Kidney Disease. <i>Journal of the American Society of Nephrology: JASN</i> , 2006, 17, 2731-2741.	3.0	123
566	B cell ϵ deficient NOD.H-2h4 mice have CD4+CD25+ T regulatory cells that inhibit the development of spontaneous autoimmune thyroiditis. <i>Journal of Experimental Medicine</i> , 2006, 203, 349-358.	4.2	71
567	CD4+CD25high T Cells Are Enriched in the Tumor and Peripheral Blood of Prostate Cancer Patients. <i>Journal of Immunology</i> , 2006, 177, 7398-7405.	0.4	373
568	Short-Term Treatment With Anti-CD3 Antibody Reduces the Development and Progression of Atherosclerosis in Mice. <i>Circulation</i> , 2006, 114, 1977-1984.	1.6	94
569	Characterization of CD4+CD25+ Regulatory T Cells in Patients Treated With High-Dose Interleukin-2 for Metastatic Melanoma or Renal Cell Carcinoma. <i>Journal of Clinical Oncology</i> , 2006, 24, 1169-1177.	0.8	330
570	TCR transgenic CD8+ T cells activated in the presence of TGF β express FoxP3 and mediate linked suppression of primary immune responses and cardiac allograft rejection. <i>International Immunology</i> , 2006, 18, 1549-1562.	1.8	50

#	ARTICLE	IF	CITATIONS
571	CD28 superagonists put a break on autoimmunity by preferentially activating CD4+CD25+ regulatory T cells. <i>Autoimmunity Reviews</i> , 2006, 5, 40-45.	2.5	56
572	GATA-3 Directly Remodels the <i>IL-10</i> Locus Independently of IL-4 in CD4+ T Cells. <i>Journal of Immunology</i> , 2006, 176, 3470-3479.	0.4	133
573	Thrombospondin/CD47 Interaction: A Pathway to Generate Regulatory T Cells from Human CD4+CD25 ^{hi} T Cells in Response to Inflammation. <i>Journal of Immunology</i> , 2006, 177, 3534-3541.	0.4	156
574	CD25+ Regulatory T Cell Depletion Augments Immunotherapy of Micrometastases by an IL-21-Secreting Cellular Vaccine. <i>Journal of Immunology</i> , 2006, 176, 1750-1758.	0.4	96
575	Chemokine CXCL10 Promotes Atherogenesis by Modulating the Local Balance of Effector and Regulatory T Cells. <i>Circulation</i> , 2006, 113, 2301-2312.	1.6	237
576	Regulation of Trafficking Receptor Expression in Human Forkhead Box P3+ Regulatory T Cells. <i>Journal of Immunology</i> , 2006, 177, 840-851.	0.4	143
577	Prevalence of FOXP3+ Regulatory T Cells Increases During the Progression of Pancreatic Ductal Adenocarcinoma and Its Premalignant Lesions. <i>Clinical Cancer Research</i> , 2006, 12, 5423-5434.	3.2	709
578	Does our current understanding of the molecular basis of immune tolerance predict new therapies for autoimmune disease?. <i>Nature Clinical Practice Rheumatology</i> , 2006, 2, 491-499.	3.2	11
579	In Vitro Suppression of CD8+ T Cell Function by Friend Virus-Induced Regulatory T Cells. <i>Journal of Immunology</i> , 2006, 176, 3342-3349.	0.4	72
580	Emerging possibilities in the development and function of regulatory T cells. <i>International Immunology</i> , 2006, 18, 991-1000.	1.8	134
581	Comparative Analysis of Regulatory and Effector T Cells in Progressively Growing versus Rejecting Tumors of Similar Origins. <i>Cancer Research</i> , 2006, 66, 7301-7309.	0.4	98
583	Type I Regulatory T Cells in Autoimmunity and Inflammatory Diseases. <i>International Archives of Allergy and Immunology</i> , 2006, 140, 174-183.	0.9	48
584	Attenuation of CD8+ T-Cell Function by CD4+CD25+ Regulatory T Cells in B-Cell Non-Hodgkin's Lymphoma. <i>Cancer Research</i> , 2006, 66, 10145-10152.	0.4	162
585	Induction of Eye-Derived Tolerance Does Not Depend on Naturally Occurring CD4+CD25+ T Regulatory Cells. , 2006, 47, 1047.		32
586	Can studies of tolerance ever lead to therapy?. <i>Annals of the Rheumatic Diseases</i> , 2006, 65, iii41-iii43.	0.5	4
587	Regulatory T Cells Inhibit Protein Kinase C δ Recruitment to the Immune Synapse of Naive T Cells with the Same Antigen Specificity. <i>Journal of Immunology</i> , 2006, 176, 5779-5787.	0.4	29
588	Conditional Ablation of MHC-II Suggests an Indirect Role for MHC-II in Regulatory CD4 T Cell Maintenance. <i>Journal of Immunology</i> , 2006, 176, 6503-6511.	0.4	33
589	LF 15-0195 Treatment Protects against Central Nervous System Autoimmunity by Favoring the Development of Foxp3-Expressing Regulatory CD4 T Cells. <i>Journal of Immunology</i> , 2006, 176, 839-847.	0.4	13

#	ARTICLE	IF	CITATIONS
590	Inhibition of the Transcription Factor Foxp3 Converts Desmoglein 3-Specific Type 1 Regulatory T Cells into Th2-Like Cells. <i>Journal of Immunology</i> , 2006, 176, 3215-3222.	0.4	61
591	Indexation as a Novel Mechanism of Lymphocyte Homeostasis: The Number of CD4+CD25+ Regulatory T Cells Is Indexed to the Number of IL-2-Producing Cells. <i>Journal of Immunology</i> , 2006, 177, 192-200.	0.4	120
592	Analysis of FOXP3 Reveals Multiple Domains Required for Its Function as a Transcriptional Repressor. <i>Journal of Immunology</i> , 2006, 177, 3133-3142.	0.4	239
593	CD4+CD25+Foxp3+ T Cells and CD4+CD25 ^{hi} Foxp3+ T Cells in Aged Mice. <i>Journal of Immunology</i> , 2006, 176, 6586-6593.	0.4	203
594	Immunodeficiencies with Autoimmune Consequences. <i>Advances in Immunology</i> , 2006, 89, 321-370.	1.1	64
595	Effective expansion of alloantigen-specific Foxp3+ CD25+ CD4+ regulatory T cells by dendritic cells during the mixed leukocyte reaction. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 2758-2763.	3.3	169
596	Influence of FOXP3 on CD4+CD25+regulatory T cells. <i>Expert Review of Clinical Immunology</i> , 2006, 2, 639-647.	1.3	8
598	MHC Class II Expression Identifies Functionally Distinct Human Regulatory T Cells. <i>Journal of Immunology</i> , 2006, 176, 4622-4631.	0.4	355
599	CD4+CD25+regulatory T-cell therapy. <i>Expert Review of Clinical Immunology</i> , 2006, 2, 387-392.	1.3	5
600	Deficiency in NOD Antigen-Presenting Cell Function May Be Responsible for Suboptimal CD4+CD25+ T-Cell-Mediated Regulation and Type 1 Diabetes Development in NOD Mice. <i>Diabetes</i> , 2006, 55, 2098-2105.	0.3	53
601	Blockade of CTLA-4 on CD4+CD25+ Regulatory T Cells Abrogates Their Function In Vivo. <i>Journal of Immunology</i> , 2006, 177, 4376-4383.	0.4	368
602	FOXP3+CD4+CD25+ Adaptive Regulatory T Cells Express Cyclooxygenase-2 and Suppress Effector T Cells by a Prostaglandin E2-Dependent Mechanism. <i>Journal of Immunology</i> , 2006, 177, 246-254.	0.4	224
603	B7H1-Ig Fusion Protein Activates the CD4+ IFN- γ Receptor+ Type 1 T Regulatory Subset through IFN- γ -Secreting Th1 Cells. <i>Journal of Immunology</i> , 2006, 177, 3606-3614.	0.4	34
604	CTLA-4 Overexpression Inhibits T Cell Responses through a CD28-B7-Dependent Mechanism. <i>Journal of Immunology</i> , 2006, 177, 1052-1061.	0.4	112
605	CD25+Foxp3+ Regulatory T Cells Facilitate CD4+ T Cell Clonal Energy Induction during the Recovery from Lymphopenia. <i>Journal of Immunology</i> , 2006, 176, 5880-5889.	0.4	24
606	Peripheral T Cell Lymphopenia and Concomitant Enrichment in Naturally Arising Regulatory T Cells: The Case of the Pre-T1 δ Gene-Deleted Mouse. <i>Journal of Immunology</i> , 2006, 177, 5014-5023.	0.4	51
607	Characterization of Foxp3+CD4+CD25+ and IL-10-Secreting CD4+CD25+ T Cells during Cure of Colitis. <i>Journal of Immunology</i> , 2006, 177, 5852-5860.	0.4	404
608	Murine γ -Herpesvirus 68 Limits Naturally Occurring CD4+CD25+ T Regulatory Cell Activity following Infection. <i>Journal of Immunology</i> , 2006, 177, 4670-4678.	0.4	22

#	ARTICLE	IF	CITATIONS
609	NF- κ B2 Is Required for the Control of Autoimmunity by Regulating the Development of Medullary Thymic Epithelial Cells. <i>Journal of Biological Chemistry</i> , 2006, 281, 38617-38624.	1.6	44
610	Molecular Mechanisms Underlying FOXP3 Induction in Human T Cells. <i>Journal of Immunology</i> , 2006, 176, 3593-3602.	0.4	356
611	Regulatory T Cells Can Mediate Their Function through the Stimulation of APCs to Produce Immunosuppressive Nitric Oxide. <i>Journal of Immunology</i> , 2006, 176, 3449-3460.	0.4	41
612	Cutting Edge: The Phosphoinositide 3-Kinase p110 δ Is Critical for the Function of CD4+CD25+Foxp3+ Regulatory T Cells. <i>Journal of Immunology</i> , 2006, 177, 6598-6602.	0.4	280
613	Transcriptional Regulation by Foxp3 Is Associated with Direct Promoter Occupancy and Modulation of Histone Acetylation. <i>Journal of Biological Chemistry</i> , 2006, 281, 36828-36834.	1.6	197
614	CD4+ Regulatory T Cells Are Spared from Deletion by Antilymphocyte Serum, a Polyclonal Anti-T Cell Antibody. <i>Journal of Immunology</i> , 2006, 176, 4125-4132.	0.4	88
615	TGF- β 2 Requires CTLA-4 Early after T Cell Activation to Induce FoxP3 and Generate Adaptive CD4+CD25+ Regulatory Cells. <i>Journal of Immunology</i> , 2006, 176, 3321-3329.	0.4	287
616	Regulatory T Cell Responses Develop in Parallel to Th Responses and Control the Magnitude and Phenotype of the Th Effector Populatio. <i>Journal of Immunology</i> , 2006, 176, 5839-5847.	0.4	175
617	Single-cell analysis of normal and FOXP3-mutant human T cells: FOXP3 expression without regulatory T cell development. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 6659-6664.	3.3	698
618	Cytokines in Atherosclerosis: Pathogenic and Regulatory Pathways. <i>Physiological Reviews</i> , 2006, 86, 515-581.	13.1	1,432
619	The immune paradox of sarcoidosis and regulatory T cells. <i>Journal of Experimental Medicine</i> , 2006, 203, 359-370.	4.2	392
620	CD4+CD25+ Regulatory T Cells Inhibit the Antigen-Dependent Expansion of Self-Reactive T Cells In Vivo. <i>Journal of Immunology</i> , 2006, 176, 1609-1617.	0.4	35
621	Downstream of Tyrosine Kinases-1 and Src Homology 2-Containing Inositol 5 α -Phosphatase Are Required for Regulation of CD4+CD25+ T Cell Development. <i>Journal of Immunology</i> , 2006, 176, 3958-3965.	0.4	57
622	Association of CD4+CD25+Foxp3+ regulatory T cells with chronic activity and viral clearance in patients with hepatitis B. <i>International Immunology</i> , 2006, 19, 133-140.	1.8	109
623	Loss of Invariant Chain Protects Nonobese Diabetic Mice against Type 1 Diabetes. <i>Journal of Immunology</i> , 2006, 177, 7588-7598.	0.4	12
624	New Generation Vaccine Induces Effective Melanoma-Specific CD8+ T Cells in the Circulation but Not in the Tumor Site. <i>Journal of Immunology</i> , 2006, 177, 1670-1678.	0.4	157
625	T regulatory cells as an immunotherapy for transplantation. <i>Expert Opinion on Biological Therapy</i> , 2006, 6, 315-324.	1.4	19
627	Endogenous CD4 + CD25 + Regulatory T Cells Have a Limited Role in the Control of Trypanosoma cruzi Infection in Mice. <i>Infection and Immunity</i> , 2007, 75, 861-869.	1.0	79

#	ARTICLE	IF	CITATIONS
628	Recent Advances and Current Challenges in Tumor Immunology and Immunotherapy. <i>Molecular Therapy</i> , 2007, 15, 1065-1071.	3.7	29
629	Raf Signaling but not the ERK Effector SAP-1 Is Required for Regulatory T Cell Development. <i>Journal of Immunology</i> , 2007, 179, 6836-6844.	0.4	18
630	Antagonistic nature of T helper 1/2 developmental programs in opposing peripheral induction of Foxp3 ⁺ regulatory T cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 18169-18174.	3.3	227
631	Forkhead Box P3 Regulates TLR10 Expression in Human T Regulatory Cells. <i>Journal of Immunology</i> , 2007, 179, 1893-1900.	0.4	47
632	A Novel Role of IL-2 in Organ-Specific Autoimmune Inflammation beyond Regulatory T Cell Checkpoint: Both IL-2 Knockout and Fas Mutation Prolong Lifespan of Scurfy Mice but by Different Mechanisms. <i>Journal of Immunology</i> , 2007, 179, 8035-8041.	0.4	36
633	Role of STAT3 in CD4 ⁺ CD25 ⁺ FOXP3 ⁺ Regulatory Lymphocyte Generation: Implications in Graft-versus-Host Disease and Antitumor Immunity. <i>Journal of Immunology</i> , 2007, 179, 7593-7604.	0.4	128
634	Functional Foxp3 ⁺ CD4 ⁺ CD25 ⁺ (Bright+) $\alpha\beta$ -Natural $\alpha\beta$ -Regulatory T Cells Are Abundant in Rabbit Conjunctiva and Suppress Virus-Specific CD4 ⁺ and CD8 ⁺ Effector T Cells during Ocular Herpes Infection. <i>Journal of Virology</i> , 2007, 81, 7647-7661.	1.5	41
635	Adaptation of TCR Repertoires to Self-Peptides in Regulatory and Nonregulatory CD4 ⁺ T Cells. <i>Journal of Immunology</i> , 2007, 178, 7032-7041.	0.4	171
636	Full restoration of peripheral Foxp3 ⁺ regulatory T cell pool by radioresistant host cells in scurfy bone marrow chimeras. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 8959-8964.	3.3	85
637	Soluble Ig-Like Transcript 3 Inhibits Tumor Allograft Rejection in Humanized SCID Mice and T Cell Responses in Cancer Patients. <i>Journal of Immunology</i> , 2007, 178, 7432-7441.	0.4	76
638	Treatment-Enhanced CD4 ⁺ Foxp3 ⁺ Glucocorticoid-Induced TNF Receptor Family RelatedHighRegulatory Tumor-Infiltrating T Cells Limit the Effectiveness of Cytokine-Based Immunotherapy. <i>Journal of Immunology</i> , 2007, 178, 3400-3408.	0.4	8
639	Regulatory T Cell Vaccination without Autoantigen Protects against Experimental Autoimmune Encephalomyelitis. <i>Journal of Immunology</i> , 2007, 178, 1791-1799.	0.4	66
640	Preferential Migration of T Regulatory Cells Induced by IL-16. <i>Journal of Immunology</i> , 2007, 179, 6439-6445.	0.4	86
641	IL-2 Receptor β -Dependent STAT5 Activation Is Required for the Development of Foxp3 ⁺ Regulatory T Cells. <i>Journal of Immunology</i> , 2007, 178, 280-290.	0.4	709
642	Foxp3 ⁺ CD25 ⁺ T Regulatory Cells Stimulate IFN- β -Independent CD152-Mediated Activation of Tryptophan Catabolism That Provides Dendritic Cells with Immune Regulatory Activity in Mice Unresponsive to Staphylococcal Enterotoxin B. <i>Journal of Immunology</i> , 2007, 179, 910-917.	0.4	18
643	Chronic Antigen Stimulation In Vivo Induces a Distinct Population of Antigen-Specific Foxp3 ⁺ CD25 ⁺ Regulatory T Cells. <i>Journal of Immunology</i> , 2007, 179, 8059-8068.	0.4	16
644	CD8 ⁺ T Cell-Mediated Suppression of Autoimmunity in a Murine Lupus Model of Peptide-Induced Immune Tolerance Depends on Foxp3 Expression. <i>Journal of Immunology</i> , 2007, 178, 7649-7657.	0.4	100
645	RegII Is a β -Cell Protein and Autoantigen in Diabetes of NOD Mice. <i>Diabetes</i> , 2007, 56, 34-40.	0.3	46

#	ARTICLE	IF	CITATIONS
646	Functional Analysis of Birch Pollen Allergen Bet v 1-Specific Regulatory T Cells. <i>Journal of Immunology</i> , 2007, 178, 1189-1198.	0.4	21
647	Agonist-Driven Development of CD4+CD25+Foxp3+ Regulatory T Cells Requires a Second Signal Mediated by Stat6. <i>Journal of Immunology</i> , 2007, 178, 7550-7556.	0.4	27
648	Suppression of HIV-specific T cell activity by lymph node CD25+ regulatory T cells from HIV-infected individuals. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 3390-3395.	3.3	180
649	FoxP3+ T Cells Undergo Conventional First Switch to Lymphoid Tissue Homing Receptors in Thymus but Accelerated Second Switch to Nonlymphoid Tissue Homing Receptors in Secondary Lymphoid Tissues. <i>Journal of Immunology</i> , 2007, 178, 301-311.	0.4	120
650	FOXP1: a potential therapeutic target in cancer. <i>Expert Opinion on Therapeutic Targets</i> , 2007, 11, 955-965.	1.5	140
651	Emerging Challenges in Regulatory T Cell Function and Biology. <i>Science</i> , 2007, 317, 627-629.	6.0	224
652	Specific recruitment of CD4+CD25++ regulatory T cells into the allograft in heart transplant recipients. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2007, 292, H2425-H2431.	1.5	13
653	CD4+CD25+ T Regulatory Cells and TGF- β ; in Mucosal Immune System: The Good and the Bad. <i>Current Medicinal Chemistry</i> , 2007, 14, 2245-2249.	1.2	23
654	Recent Advances in Immune Modulation. <i>Current Gene Therapy</i> , 2007, 7, 391-402.	0.9	17
655	Suppression of SIV-specific CD4+ T cells by infant but not adult macaque regulatory T cells: implications for SIV disease progression. <i>Journal of Experimental Medicine</i> , 2007, 204, 2679-2692.	4.2	46
656	Correlates of Immune Protection from Tuberculosis. <i>Current Molecular Medicine</i> , 2007, 7, 319-325.	0.6	61
657	Follicular Lymphoma Intratumoral CD4+CD25+GITR+ Regulatory T Cells Potently Suppress CD3/CD28-Costimulated Autologous and Allogeneic CD8+CD25 ^{hi} and CD4+CD25 ^{hi} T Cells. <i>Journal of Immunology</i> , 2007, 178, 4051-4061.	0.4	76
658	Incomplete Depletion and Rapid Regeneration of Foxp3+ Regulatory T Cells Following Anti-CD25 Treatment in Malaria-Infected Mice. <i>Journal of Immunology</i> , 2007, 178, 4136-4146.	0.4	133
659	T Regulatory Cells Control Numbers of NK Cells and CD8 ^{hi} Immature Dendritic Cells in the Lymph Node Paracortex. <i>Journal of Immunology</i> , 2007, 179, 4492-4502.	0.4	38
660	FoxP3 Enhances HIV-1 Gene Expression by Modulating NF κ B Occupancy at the Long Terminal Repeat in Human T Cells. <i>Journal of Biological Chemistry</i> , 2007, 282, 15973-15980.	1.6	44
661	Foxp3-expressing CD4+T Cells Under the Control of IFN- γ Promoter Prevent Diabetes in NOD Mice. <i>Molecular Therapy</i> , 2007, 15, 1551-1557.	3.7	12
662	Regulatory T cells—the renaissance of the suppressor T cells. <i>Annals of Medicine</i> , 2007, 39, 322-334.	1.5	22
663	Role of thymic- and graft-dependent mechanisms in tolerance induction to rat kidney transplant by donor PBMC infusion. <i>Kidney International</i> , 2007, 71, 1132-1141.	2.6	3

#	ARTICLE	IF	CITATIONS
664	Nitric oxide induces CD4 ⁺ CD25 ⁺ Foxp3 ⁺ regulatory T cells from CD4 ⁺ CD25 ⁺ T cells via p53, IL-2, and OX40. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 15478-15483.	3.3	144
665	Enhanced thymic selection of FoxP3 ⁺ regulatory T cells in the NOD mouse model of autoimmune diabetes. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 18181-18186.	3.3	73
666	CD4 ⁺ CD25 ⁺ T Cell-Dependent Inhibition of Autoimmunity in Transgenic Mice Overexpressing Human Bcl-2 in T Lymphocytes. Journal of Immunology, 2007, 178, 2778-2786.	0.4	15
667	Mechanisms of Signal Transduction from Receptors of Type I and Type II Cytokines. Journal of Immunotoxicology, 2007, 4, 69-76.	0.9	10
668	Defective Leptin/Leptin Receptor Signaling Improves Regulatory T Cell Immune Response and Protects Mice From Atherosclerosis. Arteriosclerosis, Thrombosis, and Vascular Biology, 2007, 27, 2691-2698.	1.1	137
669	Lack of Foxp3 function and expression in the thymic epithelium. Journal of Experimental Medicine, 2007, 204, 475-480.	4.2	60
670	Regulatory T Cells and T Cell Depletion: Role of Immunosuppressive Drugs. Journal of the American Society of Nephrology: JASN, 2007, 18, 1007-1018.	3.0	224
671	Distinct Subsets of FoxP3 ⁺ Regulatory T Cells Participate in the Control of Immune Responses. Journal of Immunology, 2007, 178, 6901-6911.	0.4	90
672	The Type and Frequency of Immunoregulatory CD4 ⁺ T-Cells Govern the Efficacy of Antigen-Specific Immunotherapy in Nonobese Diabetic Mice. Diabetes, 2007, 56, 1395-1402.	0.3	35
673	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
674	Ccr5 But Not Ccr1 Deficiency Reduces Development of Diet-Induced Atherosclerosis in Mice. Arteriosclerosis, Thrombosis, and Vascular Biology, 2007, 27, 373-379.	1.1	254
675	Severe Depletion of CD4 ⁺ CD25 ⁺ Regulatory T Cells from the Intestinal Lamina Propria but Not Peripheral Blood or Lymph Nodes during Acute Simian Immunodeficiency Virus Infection. Journal of Virology, 2007, 81, 12748-12757.	1.5	78
676	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
677	Naturally Occurring Lung CD4 ⁺ CD25 ⁺ T Cell Regulation of Airway Allergic Responses Depends on IL-10 Induction of TGF- β 2. Journal of Immunology, 2007, 178, 1433-1442.	0.4	186
678	Deficient CD4 ⁺ CD25 ^{high} T Regulatory Cell Function in Patients with Active Systemic Lupus Erythematosus. Journal of Immunology, 2007, 178, 2579-2588.	0.4	540
679	Shaping of the Autoreactive Regulatory T Cell Repertoire by Thymic Cortical Positive Selection. Journal of Immunology, 2007, 179, 6741-6748.	0.4	37
680	Antigen, in the Presence of TGF- β 2, Induces Up-Regulation of FoxP3 ⁺ gfp ⁺ 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
681	Granulocyte-Macrophage Colony-Stimulating Factor Prevents Diabetes Development in NOD Mice by Inducing Tolerogenic Dendritic Cells that Sustain the Suppressive Function of CD4 ⁺ CD25 ⁺ Regulatory T Cells. Journal of Immunology, 2007, 179, 3638-3647.	0.4	116

#	ARTICLE	IF	CITATIONS
682	The Wiskott-Aldrich syndrome protein is required for the function of CD4+CD25+Foxp3+ regulatory T cells. <i>Journal of Experimental Medicine</i> , 2007, 204, 381-391.	4.2	183
683	CD4+CD25+ regulatory T cells are activated in vivo by recognition of self. <i>International Immunology</i> , 2007, 19, 557-566.	1.8	27
684	Changes of CD4+ CD25+ Foxp3+ regulatory T cells in aged Balb/c mice. <i>Journal of Leukocyte Biology</i> , 2007, 81, 1386-1394.	1.5	132
685	Activation-induced FOXP3 in human T effector cells does not suppress proliferation or cytokine production. <i>International Immunology</i> , 2007, 19, 345-354.	1.8	756
686	GRAIL Is Up-regulated in CD4+ CD25+ T Regulatory Cells and Is Sufficient for Conversion of T Cells to a Regulatory Phenotype. <i>Journal of Biological Chemistry</i> , 2007, 282, 9696-9702.	1.6	65
687	IL-2 Is Essential for TGF- β 2 to Convert Naive CD4+CD25 ^{hi} Cells to CD25+Foxp3+ Regulatory T Cells and for Expansion of These Cells. <i>Journal of Immunology</i> , 2007, 178, 2018-2027.	0.4	537
688	Control of Her-2 Tumor Immunity and Thyroid Autoimmunity by MHC and Regulatory T Cells. <i>Cancer Research</i> , 2007, 67, 7020-7027.	0.4	27
689	CD8 Blockade Promotes Antigen Responsiveness to Nontolerizing Antigen in Tolerant Mice by Inhibiting Apoptosis of CD4+T Cells. <i>Journal of Immunology</i> , 2007, 178, 6148-6157.	0.4	0
690	A Link between PDL1 and T Regulatory Cells in Fetomaternal Tolerance. <i>Journal of Immunology</i> , 2007, 179, 5211-5219.	0.4	136
691	Mechanisms of T Cell Tolerance and Suppression in Cancer Mediated by Tumor-Associated Antigens and Hormones. <i>Current Cancer Drug Targets</i> , 2007, 7, 3-14.	0.8	33
693	Superantigen-Induced Regulatory T Cells in vivo. , 2007, 93, 137-160.		19
695	Prospects of Controlling Breast Cancer Metastasis by Immune Intervention. <i>Breast Disease</i> , 2007, 26, 115-127.	0.4	21
696	Induction and role of regulatory CD4+CD25+ T cells in tolerance to the transgene product following hepatic in vivo gene transfer. <i>Blood</i> , 2007, 110, 1132-1140.	0.6	216
697	Nonredundant roles for Stat5a/b in directly regulating Foxp3. <i>Blood</i> , 2007, 109, 4368-4375.	0.6	488
698	Reconstitution of FOXP3+ regulatory T cells (Tregs) after CD25-depleted allotransplantation in elderly patients and association with acute graft-versus-host disease. <i>Blood</i> , 2007, 110, 1689-1697.	0.6	69
699	CD70+ non-Hodgkin lymphoma B cells induce Foxp3 expression and regulatory function in intratumoral CD4+CD25 ^{hi} T cells. <i>Blood</i> , 2007, 110, 2537-2544.	0.6	181
700	Dendritic cells are specialized accessory cells along with TGF- β 2 for the differentiation of Foxp3+ CD4+ regulatory T cells from peripheral Foxp3 ^{hi} precursors. <i>Blood</i> , 2007, 110, 4293-4302.	0.6	175
701	Imatinib impairs the proliferation and function of CD4+CD25+ regulatory T cells in a dose-dependent manner. <i>International Journal of Oncology</i> , 2007, , .	1.4	15

#	ARTICLE	IF	CITATIONS
702	Regulatory T cells in primary immunodeficiency diseases. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2007, 7, 515-521.	1.1	25
703	CD25+ Regulatory T Cell Inhibition Enhances Vaccine-induced Immunity to Neuroblastoma. <i>Journal of Immunotherapy</i> , 2007, 30, 203-214.	1.2	57
704	Liver Allografts Are Toleragenic in Rats Conditioned With Posttransplant Total Lymphoid Irradiation. <i>Transplantation</i> , 2007, 84, 619-628.	0.5	6
705	Sirolimus Versus Cyclosporine Therapy Increases Circulating Regulatory T Cells, But Does Not Protect Renal Transplant Patients Given Alemtuzumab Induction From Chronic Allograft Injury. <i>Transplantation</i> , 2007, 84, 956-964.	0.5	94
706	Rapamycin Promotes Emergence of IL-10-Secreting Donor Lymphocyte Infusion-Derived T Cells Without Compromising Their Graft-Versus-Leukemia Reactivity. <i>Transplantation</i> , 2007, 83, 631-640.	0.5	9
707	IL-2 and IL-15 Each Mediate De Novo Induction of FOXP3 Expression in Human Tumor Antigen-specific CD8 T Cells. <i>Journal of Immunotherapy</i> , 2007, 30, 294-302.	1.2	40
709	Hyperexpression of Foxp3 and IDO During Acute Rejection of Islet Allografts. <i>Transplantation</i> , 2007, 83, 1643-1647.	0.5	22
710	The effect of immunosuppressive drug rapamycin on regulatory CD4+CD25+Foxp3+T cells in mice. <i>Transplant Immunology</i> , 2007, 17, 153-161.	0.6	102
711	Innate control of adaptive immunity: Dendritic cells and beyond. <i>Seminars in Immunology</i> , 2007, 19, 48-55.	2.7	148
712	Control of intestinal homeostasis by regulatory T cells and dendritic cells. <i>Seminars in Immunology</i> , 2007, 19, 116-126.	2.7	122
713	Use of FoxP3 expression to identify regulatory T cells in healthy dogs and dogs with cancer. <i>Veterinary Immunology and Immunopathology</i> , 2007, 116, 69-78.	0.5	126
714	Transplantation's Greatest Challenges: Advances in Chronic Graft-versus-Host Disease. <i>Biology of Blood and Marrow Transplantation</i> , 2007, 13, 2-10.	2.0	68
715	The CD4+ regulatory T-cells is decreased in adults with latent autoimmune diabetes. <i>Diabetes Research and Clinical Practice</i> , 2007, 76, 126-131.	1.1	36
716	Human ovarian carcinoma cells generate CD4+CD25+ regulatory T cells from peripheral CD4+CD25 ^{hi} T cells through secreting TGF- β . <i>Cancer Letters</i> , 2007, 253, 144-153.	3.2	44
717	Evidence of the Peripheral Inflammatory Response in Patients With Transient Ischemic Attack. <i>Journal of Stroke and Cerebrovascular Diseases</i> , 2007, 16, 203-207.	0.7	58
718	Converting antigen-specific diabetogenic CD4 and CD8 T cells to TGF-beta producing non-pathogenic regulatory cells following FoxP3 transduction. <i>Journal of Autoimmunity</i> , 2007, 28, 188-200.	3.0	28
719	The regulatory T cell gene FOXP3 and genetic susceptibility to thyroid autoimmunity: An association analysis in Caucasian and Japanese cohorts. <i>Journal of Autoimmunity</i> , 2007, 28, 201-207.	3.0	128
720	Nonself-Antigens Are the Cognate Specificities of Foxp3+ Regulatory T Cells. <i>Immunity</i> , 2007, 27, 493-504.	6.6	183

#	ARTICLE	IF	CITATIONS
721	Granzyme B and Perforin Are Important for Regulatory T Cell-Mediated Suppression of Tumor Clearance. <i>Immunity</i> , 2007, 27, 635-646.	6.6	715
722	Foxp3 Transcription-Factor-Dependent and -Independent Regulation of the Regulatory T Cell Transcriptional Signature. <i>Immunity</i> , 2007, 27, 786-800.	6.6	563
723	TGF β 21 and Treg cells: alliance for tolerance. <i>Trends in Molecular Medicine</i> , 2007, 13, 492-501.	3.5	90
724	The renaissance of T regulatory cells: Looking for markers in a haystack. <i>Immunologia (Barcelona)</i> , Tj ETQq1 1 0.784314 rgBT /Overloc	0.1	2
726	Heme Oxygenase-1 Attenuates Ovalbumin-Induced Airway Inflammation by Up-Regulation of Foxp3 T-Regulatory Cells, Interleukin-10, and Membrane-Bound Transforming Growth Factor- β 21. <i>American Journal of Pathology</i> , 2007, 171, 1904-1914.	1.9	86
727	Ultra-Localization of Foxp3+ T Cells within Renal Allografts Shows Infiltration of Tubules Mimicking Rejection. <i>American Journal of Pathology</i> , 2007, 171, 1915-1922.	1.9	41
728	Regulatory T Cells in Allergy and Asthma. <i>Chest</i> , 2007, 132, 1007-1014.	0.4	178
729	CÃ©lulas reguladoras. <i>Revista Portuguesa De Pneumologia</i> , 2007, 13, 365-376.	0.7	1
730	Prostaglandin E2 Promotes Tumor Progression by Inducing Myeloid-Derived Suppressor Cells. <i>Cancer Research</i> , 2007, 67, 4507-4513.	0.4	661
731	FOXP3 interactions with histone acetyltransferase and class II histone deacetylases are required for repression. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 4571-4576.	3.3	370
732	Rapamycin enriches for CD4+ CD25+ CD27+ Foxp3+ regulatory T cells in ex vivo-expanded CD25-enriched products from healthy donors and patients with multiple sclerosis. <i>Cytotherapy</i> , 2007, 9, 144-157.	0.3	46
733	Therapy for pneumonitis and sialadenitis by accumulation of CCR2-expressing CD4+CD25+ regulatory T cells in MRL/lpr mice. <i>Arthritis Research and Therapy</i> , 2007, 9, R15.	1.6	23
736	Reciprocal TH17 and Regulatory T Cell Differentiation Mediated by Retinoic Acid. <i>Science</i> , 2007, 317, 256-260.	6.0	1,778
737	Oral tolerance: is it all retinoic acid?. <i>Journal of Experimental Medicine</i> , 2007, 204, 1737-1739.	4.2	92
738	Immunohistochemical Analysis of Regulatory T Cell Markers FOXP3 and GITR on CD4+CD25+ T Cells in Normal Skin and Inflammatory Dermatoses. <i>Journal of Histochemistry and Cytochemistry</i> , 2007, 55, 891-898.	1.3	85
739	Function of the IL-2R for Thymic and Peripheral CD4+CD25+ Foxp3+ T Regulatory Cells. <i>Journal of Immunology</i> , 2007, 178, 4062-4071.	0.4	142
740	Tumor Cells Expressing Anti-CD137 scFv Induce a Tumor-Destructive Environment. <i>Cancer Research</i> , 2007, 67, 2339-2344.	0.4	43
741	Regulatory T Cells, Transforming Growth Factor- β , and Immune Suppression. <i>Proceedings of the American Thoracic Society</i> , 2007, 4, 271-276.	3.5	77

#	ARTICLE	IF	CITATIONS
742	Use of CFSE to Monitor <i>Ex Vivo</i> Regulatory T-cell Suppression of CD4 ⁺ and CD8 ⁺ T-cell Proliferation within Unseparated Mononuclear Cells from Malignant and Non-Malignant Human Lymph Node Biopsies. <i>Immunological Investigations</i> , 2007, 36, 629-648.	1.0	20
743	Dendritic Cells and T Cells in the Regulation of Cutaneous Immunity. <i>Advances in Dermatology</i> , 2007, 23, 307-333.	2.0	42
744	CD4 ⁺ CD25 ^{high} Regulatory T Cells Are Markedly Decreased in Blood of Patients with Pemphigus Vulgaris. <i>Dermatology</i> , 2007, 214, 210-220.	0.9	63
745	Endogenous TGF- β 2 activation by reactive oxygen species is key to Foxp3 induction in TCR-stimulated and HIV-1-infected human CD4 ⁺ CD25 ⁺ T cells. <i>Retrovirology</i> , 2007, 4, 57.	0.9	82
746	Severe FOXP3 ⁺ and Na β -ve T Lymphopenia in a Non-IPEX Form of Autoimmune Enteropathy Combined With an Immunodeficiency. <i>Gastroenterology</i> , 2007, 132, 1694-1704.	0.6	26
747	Severe Food Allergy as a Variant of IPEX Syndrome Caused by a Deletion in a Noncoding Region of the FOXP3 Gene. <i>Gastroenterology</i> , 2007, 132, 1705-1717.	0.6	236
748	Role of regulatory T cells and FOXP3 in human diseases. <i>Journal of Allergy and Clinical Immunology</i> , 2007, 120, 227-235.	1.5	228
749	TH17 cells in the big picture of immunology. <i>Journal of Allergy and Clinical Immunology</i> , 2007, 120, 247-254.	1.5	227
750	Immune dysregulation, polyendocrinopathy, enteropathy, X-linked: Forkhead box protein 3 mutations and lack of regulatory T cells. <i>Journal of Allergy and Clinical Immunology</i> , 2007, 120, 744-750.	1.5	260
751	Dendritic Cells and Coregulatory Signals: Immune Checkpoint Blockade to Stimulate Immunotherapy. , 2007, , 257-275.		0
752	GITR-GITRL System, A Novel Player in Shock and Inflammation. <i>Scientific World Journal</i> , The, 2007, 7, 533-566.	0.8	53
753	Regulatory T cells in Tumor Immunity: Role of Toll-Like Receptors. , 2007, , 277-287.		1
754	Overview of Immunology in the Mouse <i>Molecular and Cellular Immunology</i> . , 2007, , 1-55.		1
755	Inhibition of alanyl-aminopeptidase on CD4 ⁺ CD25 ⁺ regulatory T-cells enhances expression of FoxP3 and TGF- β 1 and ameliorates acute colitis in mice. <i>International Journal of Molecular Medicine</i> , 0, , .	1.8	2
756	Genetic Regulation of T Regulatory, CD4, and CD8 Cell Numbers by the Arthritis Severity Loci Cia5a, Cia5d, and the MHC/Cia1 in the Rat. <i>Molecular Medicine</i> , 2007, 13, 277-287.	1.9	9
757	Where FoxP3-dependent regulatory T cells impinge on the development of inflammatory arthritis. <i>Arthritis and Rheumatism</i> , 2007, 56, 509-520.	6.7	121
758	Functional defect of circulating regulatory CD4 ⁺ T cells in patients with Wegener's granulomatosis in remission. <i>Arthritis and Rheumatism</i> , 2007, 56, 2080-2091.	6.7	161
759	Enhanced efficacy of regulatory T cell transfer against increasing resistance, by elevated Foxp3 expression induced in arthritic murine hosts. <i>Arthritis and Rheumatism</i> , 2007, 56, 2947-2956.	6.7	34

#	ARTICLE	IF	CITATIONS
760	Expression and functional characterization of FOXP3+CD4+ regulatory T cells in ulcerative colitis. <i>Inflammatory Bowel Diseases</i> , 2007, 13, 191-199.	0.9	162
761	The regulation of Foxp3 expression in regulatory CD4+CD25+T cells: Multiple pathways on the road. <i>Journal of Cellular Physiology</i> , 2007, 211, 590-597.	2.0	139
762	Development of CD25 ⁺ regulatory T cells following heart transplantation: Evidence for transfer of long-term survival. <i>European Journal of Immunology</i> , 2007, 37, 147-156.	1.6	17
763	GITR/GITRL: More than an effector T cell co-stimulatory system. <i>European Journal of Immunology</i> , 2007, 37, 1165-1169.	1.6	121
764	IL-2R ^β links IL-2R signaling with Foxp3 expression. <i>European Journal of Immunology</i> , 2007, 37, 1817-1826.	1.6	88
765	Regulatory T cells – a brief history and perspective. <i>European Journal of Immunology</i> , 2007, 37, S116-S123.	1.6	287
766	A high-fat diet and regulatory T cells influence susceptibility to endotoxin-induced liver injury. <i>Hepatology</i> , 2007, 46, 1519-1529.	3.6	156
767	Regulatory T cells and cancer. <i>Current Opinion in Immunology</i> , 2007, 19, 217-223.	2.4	298
768	Thymic development and peripheral homeostasis of regulatory T cells. <i>Current Opinion in Immunology</i> , 2007, 19, 176-185.	2.4	145
769	Biochemistry and therapeutic implications of mechanisms involved in FOXP3 activity in immune suppression. <i>Current Opinion in Immunology</i> , 2007, 19, 583-588.	2.4	36
770	Histone deacetylase inhibitors and transplantation. <i>Current Opinion in Immunology</i> , 2007, 19, 589-595.	2.4	36
771	Interleukin-2 receptor signaling in regulatory T cell development and homeostasis. <i>Immunology Letters</i> , 2007, 114, 1-8.	1.1	165
772	How regulatory CD25+CD4+T cells impinge on tumor immunobiology? On the existence of two alternative dynamical classes of tumors. <i>Journal of Theoretical Biology</i> , 2007, 247, 122-137.	0.8	32
773	The number of regulatory T cells in prostate cancer is associated with the androgen receptor and hypoxia-inducible factor (HIF)-2 [±] but not HIF-1 [±] . <i>Prostate</i> , 2007, 67, 623-629.	1.2	29
774	When three is not a crowd: a Crossregulation Model of the dynamics and repertoire selection of regulatory CD4 ⁺ T cells. <i>Immunological Reviews</i> , 2007, 216, 48-68.	2.8	63
775	Yin Yang TM functions of transforming growth factor ^β and T regulatory cells in immune regulation. <i>Immunological Reviews</i> , 2007, 220, 199-213.	2.8	335
776	Foxp3 and Aire in thymus-generated Treg cells: a link in self-tolerance. <i>Nature Immunology</i> , 2007, 8, 333-334.	7.0	39
777	Regulatory T cells prevent catastrophic autoimmunity throughout the lifespan of mice. <i>Nature Immunology</i> , 2007, 8, 191-197.	7.0	1,523

#	ARTICLE	IF	CITATIONS
778	Maintenance of the Foxp3-dependent developmental program in mature regulatory T cells requires continued expression of Foxp3. <i>Nature Immunology</i> , 2007, 8, 277-284.	7.0	741
779	Regulatory T cell development in the absence of functional Foxp3. <i>Nature Immunology</i> , 2007, 8, 359-368.	7.0	427
780	Foxp3 in control of the regulatory T cell lineage. <i>Nature Immunology</i> , 2007, 8, 457-462.	7.0	619
781	Deacetylase inhibition promotes the generation and function of regulatory T cells. <i>Nature Medicine</i> , 2007, 13, 1299-1307.	15.2	835
782	TGF β 2 signalling in control of T-cell-mediated self-reactivity. <i>Nature Reviews Immunology</i> , 2007, 7, 443-453.	10.6	290
783	Regulatory T-cell immunotherapy for tolerance to self antigens and alloantigens in humans. <i>Nature Reviews Immunology</i> , 2007, 7, 585-598.	10.6	461
784	Tracing the action of IL β 2 in tolerance to islet α specific antigen. <i>Immunology and Cell Biology</i> , 2007, 85, 338-342.	1.0	29
785	Regulatory T α cell function: When suppressor cells can't suppress. <i>Immunology and Cell Biology</i> , 2007, 85, 179-181.	1.0	3
786	Maintaining immunological tolerance with Foxp3. <i>Cell Research</i> , 2007, 17, 904-918.	5.7	28
787	Foxp3 occupancy and regulation of key target genes during T-cell stimulation. <i>Nature</i> , 2007, 445, 931-935.	13.7	644
788	Regulatory T-cell functions are subverted and converted owing to attenuated Foxp3 expression. <i>Nature</i> , 2007, 445, 766-770.	13.7	766
789	Foxp3-dependent programme of regulatory T-cell differentiation. <i>Nature</i> , 2007, 445, 771-775.	13.7	1,008
790	Foxp3 controls regulatory T-cell function by interacting with AML1/Runx1. <i>Nature</i> , 2007, 446, 685-689.	13.7	594
791	Effects of pollen and nasal glucocorticoid on FOXP3+, GATA-3+and T-bet+cells in allergic rhinitis. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2007, 62, 1007-1013.	2.7	50
792	Characterization of CD4 ⁺ FOXP3 ⁺ T α cell clones established from chronic inflammatory lesions. <i>Oral Microbiology and Immunology</i> , 2008, 23, 49-54.	2.8	33
793	Schistosoma japonicum egg antigens stimulate CD4 α fCD25 α T cells and modulate airway inflammation in a murine model of asthma. <i>Immunology</i> , 2007, 120, 8-18.	2.0	89
794	CD27 expression discriminates between regulatory and non-regulatory cells after expansion of human peripheral blood CD4 α fCD25 α cells. <i>Immunology</i> , 2007, 121, 129-139.	2.0	68
795	Diabetes in non-obese diabetic mice is not associated with quantitative changes in CD4 α fCD25 α fFoxp3 α regulatory T cells. <i>Immunology</i> , 2007, 121, 15-28.	2.0	87

#	ARTICLE	IF	CITATIONS
796	Age-related changes in the occurrence and characteristics of thymic CD4 ⁺ CD25 ⁺ T cells in mice. <i>Immunology</i> , 2007, 122, 445-453.	2.0	37
797	Regulatory T cells in health and disease. <i>Journal of Internal Medicine</i> , 2007, 262, 78-95.	2.7	60
798	Functional characterization of CD4 ⁺ CD25 ⁺ regulatory T cells differentiated in vitro from bone marrow-derived haematopoietic cells of psoriasis patients with a family history of the disorder. <i>British Journal of Dermatology</i> , 2008, 158, 298-305.	1.4	34
799	Peripheral CD4 loss of regulatory T cells is associated with persistent viraemia in chronic HIV infection. <i>Clinical and Experimental Immunology</i> , 2007, 147, 533-539.	1.1	54
800	The levels of CD4 ⁺ CD25 ⁺ regulatory T cells in paediatric patients with allergic rhinitis and bronchial asthma. <i>Clinical and Experimental Immunology</i> , 2007, 148, 53-63.	1.1	162
801	The role of T helper 17 (Th17) and regulatory T cells (Treg) in human organ transplantation and autoimmune disease. <i>Clinical and Experimental Immunology</i> , 2007, 148, 32-46.	1.1	632
802	<i>FOXP3</i> gene expression in a tuberculosis case contact study. <i>Clinical and Experimental Immunology</i> , 2007, 149, 117-122.	1.1	43
803	Increase of CD4 ⁺ CD25 ⁺ regulatory T cells in the peripheral blood of patients with metastatic carcinoma: a Phase I clinical trial using cyclophosphamide and immunotherapy to eliminate CD4 ⁺ CD25 ⁺ T lymphocytes. <i>Clinical and Experimental Immunology</i> , 2007, 150, 523-530.	1.1	104
804	The quantitative analysis of peripheral blood FOXP3 ⁺ expressing T cells in systemic lupus erythematosus and rheumatoid arthritis patients. <i>European Journal of Clinical Investigation</i> , 2007, 37, 987-996.	1.7	122
805	Role for CTLA-4 but not CD25 ⁺ T cells during <i>Schistosoma mansoni</i> infection of mice. <i>Parasite Immunology</i> , 2007, 29, 293-308.	0.7	41
806	Mechanisms of Regulatory T-cell Induction by Antigen-IgG-transduced Splenocytes. <i>Scandinavian Journal of Immunology</i> , 2007, 66, 515-522.	1.3	5
807	The role of regulatory T cells in ovarian cancer. <i>International Journal of Gynecological Cancer</i> , 2007, 17, 764-770.	1.2	15
808	Activated T Lymphocytes in Pre-Eclampsia. <i>American Journal of Reproductive Immunology</i> , 2007, 58, 39-45.	1.2	92
809	Tolerance Signaling Molecules and Pregnancy: IDO, Galectins, and the Renaissance of Regulatory T Cells. <i>American Journal of Reproductive Immunology</i> , 2007, 58, 238-254.	1.2	102
810	Denguevirus-specific suppressor T cells: current perspectives. <i>FEMS Immunology and Medical Microbiology</i> , 2007, 50, 285-299.	2.7	22
811	Central role of ILT3 in the T suppressor cell cascade. <i>Cellular Immunology</i> , 2007, 248, 59-67.	1.4	53
812	The role of STAT3 in antigen-IgG inducing regulatory CD4 ⁺ Foxp3 ⁺ T cells. <i>Cellular Immunology</i> , 2007, 246, 103-109.	1.4	11
813	Transient regulatory T-cells: A state attained by all activated human T-cells. <i>Clinical Immunology</i> , 2007, 123, 18-29.	1.4	310

#	ARTICLE	IF	CITATIONS
814	Impaired in vitro regulatory T cell function associated with Wiskottâ€Aldrich syndrome. <i>Clinical Immunology</i> , 2007, 124, 41-48.	1.4	95
815	Characterization of FOXP3+CD4+ regulatory T cells in Crohn's disease. <i>Clinical Immunology</i> , 2007, 125, 281-290.	1.4	169
816	Regulatory T-cell recovery in recipients of haploidentical nonmyeloablative hematopoietic cell transplantation with a humanized anti-CD2 mAb, MEDI-507, with or without fludarabine. <i>Experimental Hematology</i> , 2007, 35, 1140-1152.	0.2	48
817	Regulatory CD4+CD25+ Foxp3+ T cells expand during experimental Plasmodium infection but do not prevent cerebral malaria. <i>International Journal for Parasitology</i> , 2007, 37, 963-973.	1.3	74
818	Rescuing CD4+CD25+ regulatory T-cell functions in rheumatoid arthritis by cytokine-targeted monoclonal antibody therapy. <i>Drug Discovery Today</i> , 2007, 12, 548-552.	3.2	59
819	Contrasting Effects of Cyclosporine and Rapamycin in De Novo Generation of Alloantigen-Specific Regulatory T Cells. <i>American Journal of Transplantation</i> , 2007, 7, 1722-1732.	2.6	242
820	A CFSE based assay for measuring CD4+CD25+ regulatory T cell mediated suppression of auto-antigen specific and polyclonal T cell responses. <i>Journal of Immunological Methods</i> , 2007, 322, 1-11.	0.6	123
821	Expanded murine regulatory T cells: Analysis of phenotype and function in contact hypersensitivity reactions. <i>Journal of Immunological Methods</i> , 2007, 326, 10-21.	0.6	19
822	Paralysis of CD4+CD25+ regulatory T cell response in chronic autoimmune encephalomyelitis. <i>Journal of Neuroimmunology</i> , 2007, 187, 44-54.	1.1	25
823	High cell surface expression of CD4 allows distinction of CD4+CD25+ antigen-specific effector T cells from CD4+CD25+ regulatory T cells in murine experimental autoimmune encephalomyelitis. <i>Journal of Neuroimmunology</i> , 2007, 192, 57-67.	1.1	10
824	Abnormal Tr1 differentiation in multiple sclerosis. <i>Journal of Neuroimmunology</i> , 2007, 191, 70-78.	1.1	74
825	Abnormality of circulating CD4+CD25+ regulatory T cell in patients with Guillainâ€BarrÃ© syndrome. <i>Journal of Neuroimmunology</i> , 2007, 192, 206-214.	1.1	74
826	Impaired T Cell Receptor Signaling in Foxp3+ CD4 T Cells. <i>Annals of the New York Academy of Sciences</i> , 2007, 1103, 167-178.	1.8	26
827	Crossâ€Primed CD8⁺ Cytotoxic T cells Induce Severe <i>Helicobacter</i>-associated Gastritis in the Absence of CD4⁺ T cells. <i>Helicobacter</i> , 2007, 12, 486-497.	1.6	14
828	Experimental models of spontaneous autoimmune disease in the central nervous system. <i>Journal of Molecular Medicine</i> , 2007, 85, 1161-1173.	1.7	43
829	Transcriptional regulation in thymic epithelial cells for the establishment of self tolerance. <i>Archivum Immunologiae Et Therapiae Experimentalis</i> , 2007, 55, 27-34.	1.0	12
830	Trafficking of FoxP3+ regulatory T cells: myths and facts. <i>Archivum Immunologiae Et Therapiae Experimentalis</i> , 2007, 55, 151-159.	1.0	8
831	T Lymphocytes in SjÃ¶grenâ€™s Syndrome: Contributors to and Regulators of Pathophysiology. <i>Clinical Reviews in Allergy and Immunology</i> , 2007, 32, 252-264.	2.9	93

#	ARTICLE	IF	CITATIONS
832	IPEX, FOXP3 and regulatory T-cells: a model for autoimmunity. <i>Immunologic Research</i> , 2007, 38, 112-121.	1.3	164
833	Natural Tregs, CD4+CD25+ inhibitory hybridomas, and their cell contact dependent suppression. <i>Immunologic Research</i> , 2007, 39, 62-78.	1.3	14
834	PIP3 pathway in regulatory T cells and autoimmunity. <i>Immunologic Research</i> , 2007, 39, 194-224.	1.3	24
835	Analysis of CD4+CD25+ regulatory T cells and Foxp3 mRNA in the peripheral blood of patients with asthma. <i>Journal of Huazhong University of Science and Technology [Medical Sciences]</i> , 2007, 27, 31-33.	1.0	16
836	The inflammatory and immune response to <i>Helicobacter pylori</i> infection. <i>Bailliere's Best Practice and Research in Clinical Gastroenterology</i> , 2007, 21, 237-259.	1.0	150
837	The regulatory CD4+CD25+ T cells have a limited role on pathogenesis of infection with <i>Trypanosoma cruzi</i> . <i>Microbes and Infection</i> , 2008, 10, 680-688.	1.0	52
838	Adaptive Foxp3+ Regulatory T Cell-Dependent and -Independent Control of Allergic Inflammation. <i>Immunity</i> , 2008, 29, 114-126.	6.6	371
839	The IL-2/CD25 Pathway Determines Susceptibility to T1D in Humans and NOD Mice. <i>Journal of Clinical Immunology</i> , 2008, 28, 685-696.	2.0	62
840	Molecular Mechanisms of Regulatory T Cell Development. <i>Journal of Clinical Immunology</i> , 2008, 28, 625-630.	2.0	9
841	Regulation and Privilege in Transplantation Tolerance. <i>Journal of Clinical Immunology</i> , 2008, 28, 716-725.	2.0	29
842	TGF- β 2 and Regulatory T Cell in Immunity and Autoimmunity. <i>Journal of Clinical Immunology</i> , 2008, 28, 647-659.	2.0	164
843	Mechanisms regulating the development and function of natural regulatory T cells. <i>Archivum Immunologiae Et Therapiae Experimentalis</i> , 2008, 56, 85-102.	1.0	15
844	The significance of Treg cells in defective tumor immunity. <i>Archivum Immunologiae Et Therapiae Experimentalis</i> , 2008, 56, 181-191.	1.0	65
845	Control of allograft rejection in mice by applying a novel neuropeptide, cortistatin. <i>Advances in Therapy</i> , 2008, 25, 1331-1341.	1.3	11
846	Immune Deficiency Disorders with Autoimmunity and Abnormalities in Immune Regulation—Monogenic Autoimmune Diseases. <i>Clinical Reviews in Allergy and Immunology</i> , 2008, 34, 141-145.	2.9	12
847	Foxp3 and Treg cells in HIV-1 infection and immuno-pathogenesis. <i>Immunologic Research</i> , 2008, 41, 248-266.	1.3	43
848	Regulatory T cells and their role in rheumatic diseases: a potential target for novel therapeutic development. <i>Pediatric Rheumatology</i> , 2008, 6, 20.	0.9	12
849	IL-10 and the resolution of infections. <i>Journal of Pathology</i> , 2008, 214, 224-230.	2.1	58

#	ARTICLE	IF	CITATIONS
850	Triptolide modulates Tâ€cell inflammatory responses and ameliorates experimental autoimmune encephalomyelitis. <i>Journal of Neuroscience Research</i> , 2008, 86, 2441-2449.	1.3	46
851	Poor <i>in vitro</i> induction of FOXP3 and ICOS in type 1 cytokine environment activated Tâ€cells from children with type 1 diabetes. <i>Diabetes/Metabolism Research and Reviews</i> , 2008, 24, 635-641.	1.7	13
852	Probiotic administration in patients with ileal pouchâ€anal anastomosis for ulcerative colitis is associated with expansion of mucosal regulatory cells. <i>Inflammatory Bowel Diseases</i> , 2008, 14, 662-668.	0.9	181
853	Induction of regulatory T cells by physiological level estrogen. <i>Journal of Cellular Physiology</i> , 2008, 214, 456-464.	2.0	300
854	Forced overexpression of either of the two common human Foxp3 isoforms can induce regulatory T cells from CD4 ⁺ CD25 ^{hi} cells. <i>European Journal of Immunology</i> , 2008, 38, 1381-1390.	1.6	91
855	ILâ€15 acts as a potent inducer of CD4 ⁺ CD25 ^{hi} cells expressing FOXP3. <i>European Journal of Immunology</i> , 2008, 38, 1621-1630.	1.6	64
856	Critical role of ILâ€2 and TGFâ€2 in generation, function and stabilization of Foxp3 ⁺ CD4 ⁺ Treg. <i>European Journal of Immunology</i> , 2008, 38, 912-915.	1.6	153
857	Rethinking the molecular definition of regulatory T cells. <i>European Journal of Immunology</i> , 2008, 38, 928-930.	1.6	37
858	Is FOXP3 a bona fide marker for human regulatory T cells?. <i>European Journal of Immunology</i> , 2008, 38, 925-927.	1.6	156
859	Immunological mechanisms and clinical implications of regulatory T cell deficiency in a systemic autoimmune disorder: Roles of ILâ€2 <i>versus</i> ILâ€15. <i>European Journal of Immunology</i> , 2008, 38, 1664-1676.	1.6	22
860	Regulatory T cells in the past and for the future. <i>European Journal of Immunology</i> , 2008, 38, 901-937.	1.6	80
861	Expansion and de novo generation of potentially therapeutic regulatory T cells in patients with autoimmune hepatitis. <i>Hepatology</i> , 2008, 47, 581-591.	3.6	109
862	Antiâ€DNA Ig peptides promote Treg cell activity in systemic lupus erythematosus patients. <i>Arthritis and Rheumatism</i> , 2008, 58, 2488-2497.	6.7	60
863	Comprehensive analysis of FOXP3 mRNA expression in leukemia and transformed cell lines. <i>Leukemia Research</i> , 2008, 32, 651-658.	0.4	23
864	CD4 ⁺ Foxp3 ⁺ regulatory T cells in the control of autoimmunity: in vivo veritas. <i>Current Opinion in Immunology</i> , 2008, 20, 655-662.	2.4	56
865	Matured human monocyte-derived dendritic cells (MoDCs) induce expansion of CD4 ⁺ CD25 ⁺ FOXP3 ⁺ T cells lacking regulatory properties. <i>Immunology Letters</i> , 2008, 117, 106-113.	1.1	5
866	Memory Th-17 cells specific for <i>C. albicans</i> are persistent in human peripheral blood. <i>Immunology Letters</i> , 2008, 118, 72-81.	1.1	31
867	CD5 plays an inhibitory role in the suppressive function of murine CD4 ⁺ CD25 ⁺ Treg cells. <i>Immunology Letters</i> , 2008, 119, 103-113.	1.1	34

#	ARTICLE	IF	CITATIONS
868	Antigen-independent generation of a unique CD4 T cell-subset with aging and its persistent unresponsiveness. <i>Immunology Letters</i> , 2008, 121, 27-32.	1.1	0
869	In vivo expansion of CD4+Foxp3+ regulatory T cells mediated by GITR molecules. <i>Immunology Letters</i> , 2008, 121, 97-104.	1.1	39
870	Immunology and genetics of type 1 diabetes. <i>Mount Sinai Journal of Medicine</i> , 2008, 75, 314-327.	1.9	42
871	Functional Analysis of FOXP3. <i>Annals of the New York Academy of Sciences</i> , 2008, 1143, 151-169.	1.8	43
872	Retinoic Acid in the Immune System. <i>Annals of the New York Academy of Sciences</i> , 2008, 1143, 170-187.	1.8	97
873	Advancements in immune tolerance. <i>Advanced Drug Delivery Reviews</i> , 2008, 60, 91-105.	6.6	30
874	Absence of amplification of CD4+CD25 ^{high} regulatory T cells during <i>in vitro</i> expansion of tumor-infiltrating lymphocytes in melanoma patients. <i>Experimental Dermatology</i> , 2008, 17, 436-445.	1.4	6
875	Reprogramming the immune system: co-receptor blockade as a paradigm for harnessing tolerance mechanisms. <i>Immunological Reviews</i> , 2008, 223, 361-370.	2.8	34
876	CD4 ⁺ T _H regulatory cells: toward therapy for human diseases. <i>Immunological Reviews</i> , 2008, 223, 391-421.	2.8	213
877	The quantal theory of immunity and the interleukin-2-dependent negative feedback regulation of the immune response. <i>Immunological Reviews</i> , 2008, 224, 124-140.	2.8	32
878	Diversity in the contribution of interleukin-10 to T _H cell-mediated immune regulation. <i>Immunological Reviews</i> , 2008, 226, 219-233.	2.8	255
879	The relationship of FOXP3 expression and clinicopathological characteristics in adult T-cell leukemia/lymphoma. <i>Modern Pathology</i> , 2008, 21, 617-625.	2.9	72
880	Neutralizing antibodies to therapeutic enzymes: considerations for testing, prevention and treatment. <i>Nature Biotechnology</i> , 2008, 26, 901-908.	9.4	148
881	Toll-like receptors and immune regulation: implications for cancer therapy. <i>Oncogene</i> , 2008, 27, 181-189.	2.6	133
882	Increased resistance to CD4+CD25 ^{hi} regulatory T cell-mediated suppression in patients with type 1 diabetes. <i>Clinical and Experimental Immunology</i> , 2008, 154, 353-359.	1.1	142
883	High density of FOXP3-positive T cells infiltrating colorectal cancers with microsatellite instability. <i>British Journal of Cancer</i> , 2008, 99, 1867-1873.	2.9	112
884	A critical function for TGF- β signaling in the development of natural CD4+CD25+Foxp3+ regulatory T cells. <i>Nature Immunology</i> , 2008, 9, 632-640.	7.0	499
885	Smad3 and NFAT cooperate to induce Foxp3 expression through its enhancer. <i>Nature Immunology</i> , 2008, 9, 194-202.	7.0	675

#	ARTICLE	IF	CITATIONS
886	The Foxp3 ⁺ regulatory T cell: a jack of all trades, master of regulation. <i>Nature Immunology</i> , 2008, 9, 239-244.	7.0	880
887	The reverse stop-signal model for CTLA4 function. <i>Nature Reviews Immunology</i> , 2008, 8, 153-160.	10.6	123
888	Therapeutic effect of CXCR3-expressing regulatory T cells on liver, lung and intestinal damages in a murine acute GVHD model. <i>Gene Therapy</i> , 2008, 15, 171-182.	2.3	79
889	Phase- and Stage-Related Proportions of T Cells Bearing the Transcription Factor FOXP3 Infiltrate Primary Melanoma. <i>Journal of Investigative Dermatology</i> , 2008, 128, 676-684.	0.3	27
890	Impairment of circulating CD4 ⁺ CD25 ⁺ regulatory T cells in patients with chronic inflammatory demyelinating polyradiculoneuropathy. <i>Journal of the Peripheral Nervous System</i> , 2008, 13, 54-63.	1.4	63
891	Innate and adaptive autoimmunity in type 1 diabetes. <i>Pediatric Diabetes</i> , 2008, 9, 152-161.	1.2	15
892	Transforming growth factor- β 1-induced CD4 ⁺ CD25 ⁺ regulatory T cells in vitro reverse and prevent a murine lupus-like syndrome of chronic graft-versus-host disease. <i>British Journal of Dermatology</i> , 2008, 158, 1197-1209.	1.4	15
893	Infiltration of forkhead box P3-expressing cells in small intestinal mucosa in coeliac disease but not in type 1 diabetes. <i>Clinical and Experimental Immunology</i> , 2008, 152, 498-507.	1.1	87
894	Involvement of Foxp3 ⁺ expressing CD4 ⁺ CD25 ⁺ regulatory T cells in the development of tolerance induced by transforming growth factor- β 2-treated antigen-presenting cells. <i>Immunology</i> , 2008, 124, 304-314.	2.0	27
895	Special regulatory T-cell review: suppressors regulated but unsuppressed. <i>Immunology</i> , 2008, 123, 28-32.	2.0	13
896	Special regulatory T-cell review: regulatory T cells and the intestinal tract "patrolling the frontier. <i>Immunology</i> , 2008, 123, 6-10.	2.0	65
897	Special regulatory T-cell review: A rose by any other name: from suppressor T cells to Tregs, approbation to unbridled enthusiasm. <i>Immunology</i> , 2008, 123, 20-27.	2.0	61
898	Mechanisms of regulatory T-cell suppression "a diverse arsenal for a moving target. <i>Immunology</i> , 2008, 124, 13-22.	2.0	281
899	Gpr83 expression is not required for the maintenance of intestinal immune homeostasis and regulation of T-cell-dependent colitis. <i>Immunology</i> , 2008, 125, 302-312.	2.0	16
900	Critical evaluation of regulatory T cells in autoimmunity: are the most potent regulatory specificities being ignored?. <i>Immunology</i> , 2008, 125, 1-13.	2.0	37
901	The T-cell receptor repertoire of regulatory T cells. <i>Immunology</i> , 2008, 125, 450-458.	2.0	73
902	In pregnant mice, the infection of <i>Toxoplasma gondii</i> causes the decrease of CD4 ⁺ CD25 ⁺ regulatory T cells. <i>Parasite Immunology</i> , 2008, 30, 471-481.	0.7	41
903	Dietary Gluten Reduces the Number of Intestinal Regulatory T Cells in Mice. <i>Scandinavian Journal of Immunology</i> , 2008, 67, 553-559.	1.3	39

#	ARTICLE	IF	CITATIONS
904	Advances in Type I Diabetes Associated Tolerance Mechanisms. <i>Scandinavian Journal of Immunology</i> , 2008, 68, 1-11.	1.3	17
905	FOXP3 inhibits HIV-1 infection of CD4 T-cells via inhibition of LTR transcriptional activity. <i>Virology</i> , 2008, 381, 161-167.	1.1	38
906	The presence of tumor-infiltrating FOXP3+ lymphocytes correlates with intratumoral angiogenesis in endometrial cancer. <i>Gynecologic Oncology</i> , 2008, 110, 216-221.	0.6	98
907	Gut microbiota and lipopolysaccharide content of the diet influence development of regulatory T cells: studies in germ-free mice. <i>BMC Immunology</i> , 2008, 9, 65.	0.9	177
908	GAD-IgG-inducing CD4+Foxp3+Treg Cells Suppressing Diabetes Are Involved in the Increasing Ratio of CD80+:CD86+ Cells in NOD Mice. <i>Archives of Medical Research</i> , 2008, 39, 299-305.	1.5	2
909	Screening of FOXP3-interacted proteins by yeast two-hybrid technique. <i>Journal of Medical Colleges of PLA</i> , 2008, 23, 81-87.	0.1	0
910	The Effect of Costimulatory and Interleukin 2 Receptor Blockade on Regulatory T Cells in Renal Transplantation. <i>American Journal of Transplantation</i> , 2008, 8, 2086-2096.	2.6	224
911	Comparative methodologies of regulatory T cell depletion in a murine melanoma model. <i>Journal of Immunological Methods</i> , 2008, 333, 167-179.	0.6	83
912	Mechanisms of Disease: the evolving role of regulatory T cells in atherosclerosis. <i>Nature Clinical Practice Cardiovascular Medicine</i> , 2008, 5, 531-540.	3.3	70
913	Increased Foxp3+ CD4+ Regulatory T Cells with Intact Suppressive Activity but Altered Cellular Localization in Murine Lupus. <i>American Journal of Pathology</i> , 2008, 173, 1682-1692.	1.9	29
914	Chapter 5 Dysregulation of T Cell Peripheral Tolerance in Type 1 Diabetes. <i>Advances in Immunology</i> , 2008, 100, 125-149.	1.1	28
915	Chapter 2 New Insights into the Roles of Dendritic Cells in Intestinal Immunity and Tolerance. <i>International Review of Cell and Molecular Biology</i> , 2008, 272, 33-105.	1.6	19
916	Oral tolerance, food allergy, and immunotherapy: Implications for future treatment. <i>Journal of Allergy and Clinical Immunology</i> , 2008, 121, 1344-1350.	1.5	227
917	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. <i>Journal of Allergy and Clinical Immunology</i> , 2008, 122, 1105-1112.e1.	1.5	199
918	Natural Treg in autoimmune diabetes: all present and correct?. <i>Expert Opinion on Biological Therapy</i> , 2008, 8, 1691-1703.	1.4	7
919	Regulatory T-cell depletion does not prevent emergence of new CD25+ FOXP3+ lymphocytes after antigen stimulation in culture. <i>Cytotherapy</i> , 2008, 10, 152-164.	0.3	8
920	ITP three R's: regulation, routing, rituximab. <i>Blood</i> , 2008, 112, 927-928.	0.6	10
921	Genetic Disorders of Immune Regulation. , 2008, , 167-194.		7

#	ARTICLE	IF	CITATIONS
922	CD8+ suppressor T cells resurrected. <i>Human Immunology</i> , 2008, 69, 715-720.	1.2	48
923	CD8+ regulatory T cells, their suppressive mechanisms, and regulation in cancer. <i>Human Immunology</i> , 2008, 69, 811-814.	1.2	80
924	Qa-1/HLA-E-restricted regulatory CD8+ T cells and self-nonself discrimination: An essay on peripheral T-cell regulation. <i>Human Immunology</i> , 2008, 69, 721-727.	1.2	22
925	The regulatory, inflammatory, and T cell programming roles of interleukin-2 (IL-2). <i>Journal of Autoimmunity</i> , 2008, 31, 7-12.	3.0	127
926	The genetics of immunoregulatory T cells. <i>Journal of Autoimmunity</i> , 2008, 31, 237-244.	3.0	34
927	Role of Th1 and Th17 cells in organ-specific autoimmunity. <i>Journal of Autoimmunity</i> , 2008, 31, 252-256.	3.0	371
928	Regulatory T Cell-Derived Interleukin-10 Limits Inflammation at Environmental Interfaces. <i>Immunity</i> , 2008, 28, 546-558.	6.6	1,309
929	Two Functional Subsets of FOXP3+ Regulatory T Cells in Human Thymus and Periphery. <i>Immunity</i> , 2008, 28, 870-880.	6.6	488
931	New insights into the roles of Stat5a/b and Stat3 in T cell development and differentiation. <i>Seminars in Cell and Developmental Biology</i> , 2008, 19, 394-400.	2.3	109
932	Tumor-specific immunotherapy targeting the EGFRvIII mutation in patients with malignant glioma. <i>Seminars in Immunology</i> , 2008, 20, 267-275.	2.7	156
933	VIP balances innate and adaptive immune responses induced by specific stimulation of TLR2 and TLR4. <i>Peptides</i> , 2008, 29, 948-956.	1.2	41
934	Cloning of feline FOXP3 and detection of expression in CD4+CD25+ regulatory T cells. <i>Veterinary Immunology and Immunopathology</i> , 2008, 122, 159-166.	0.5	30
935	FOXP3 ⁺ regulatory T cells as biomarkers in human malignancies. <i>Expert Opinion on Biological Therapy</i> , 2008, 8, 1897-1920.	1.4	23
936	Combined T and B Cell Immunodeficiencies. , 2008, , 39-95.		3
937	Forkhead box protein 3: Essential immune regulatory role. <i>International Journal of Biochemistry and Cell Biology</i> , 2008, 40, 2369-2373.	1.2	29
938	Regulatory T Cells and Immune Tolerance. <i>Cell</i> , 2008, 133, 775-787.	13.5	4,269
939	Regulatory T cells in health and disease. <i>Cytokine</i> , 2008, 43, 395-401.	1.4	80
940	Deficiency of forkhead box P3 and cytotoxic T lymphocyte-associated antigen-4 gene expressions and impaired suppressor function of CD4 ⁺ CD25 ⁺ T cells in patients with autoimmune hepatitis. <i>Hepatology Research</i> , 2008, 38, 896-903.	1.8	29

#	ARTICLE	IF	CITATIONS
941	T cell receptor signaling controls Foxp3 expression via PI3K, Akt, and mTOR. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 7797-7802.	3.3	747
942	CD4+ CD25+ regulatory T cells approach the clinic. Cytotherapy, 2008, 10, 655-656.	0.3	5
943	Application of Glatiramer Acetate to Neurodegenerative Diseases beyond Multiple Sclerosis. BioDrugs, 2008, 22, 293-299.	2.2	11
944	Decoy Receptor 3 Overexpression and Immunologic Tolerance in Hepatocellular Carcinoma (HCC) Development. Cancer Investigation, 2008, 26, 965-974.	0.6	21
945	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
946	Molecular Mechanisms of Regulatory T-Cell Development. Chemical Immunology and Allergy, 2008, 94, 16-28.	1.7	6
947	T-Cell Regulatory Mechanisms in Specific Immunotherapy. Chemical Immunology and Allergy, 2008, 94, 158-177.	1.7	39
948	Selective miRNA disruption in T reg cells leads to uncontrolled autoimmunity. Journal of Experimental Medicine, 2008, 205, 1983-1991.	4.2	482
949	IL-27 inhibits the development of regulatory T cells via STAT3. International Immunology, 2008, 20, 223-234.	1.8	164
950	Natural Regulatory T Cells and Persistent Viral Infection. Journal of Virology, 2008, 82, 21-30.	1.5	139
951	Spontaneous Development of a Pancreatic Exocrine Disease in CD28-Deficient NOD Mice. Journal of Immunology, 2008, 180, 7793-7803.	0.4	44
952	Phenotypic and Functional Characterization of Ultraviolet Radiation-Induced Regulatory T Cells. Journal of Immunology, 2008, 180, 3065-3071.	0.4	76
953	Regulatory T Cells Control Dendritic Cell/NK Cell Cross-Talk in Lymph Nodes at the Steady State by Inhibiting CD4+ Self-Reactive T Cells. Journal of Immunology, 2008, 180, 4679-4686.	0.4	78
954	Induction of Adaptive T Regulatory Cells That Suppress the Allergic Response by Coimmunization of DNA and Protein Vaccines. Journal of Immunology, 2008, 180, 5360-5372.	0.4	27
955	IFN Regulatory Factor-1 Negatively Regulates CD4+CD25+ Regulatory T Cell Differentiation by Repressing Foxp3 Expression. Journal of Immunology, 2008, 181, 1673-1682.	0.4	76
956	Functional Regulatory T Cells Accumulate in Aged Hosts and Promote Chronic Infectious Disease Reactivation. Journal of Immunology, 2008, 181, 1835-1848.	0.4	327
957	FOXP3 expressing CD127 ^{lo} CD4+ T cells inversely correlate with CD38+ CD8+ T cell activation levels in primary HIV-1 infection. Journal of Leukocyte Biology, 2008, 83, 254-262.	1.5	86
958	Functional Waning of Naturally Occurring CD4+ Regulatory T-Cells Contributes to the Onset of Autoimmune Diabetes. Diabetes, 2008, 57, 113-123.	0.3	145

#	ARTICLE	IF	CITATIONS
959	The influence of IL-2 family cytokines on activation and function of naturally occurring regulatory T cells. <i>Journal of Leukocyte Biology</i> , 2008, 84, 973-980.	1.5	81
960	Cellular and Humoral Mechanisms of Immune Tolerance in Immediate-Type Allergy Induced by Specific Immunotherapy. <i>International Archives of Allergy and Immunology</i> , 2008, 147, 171-178.	0.9	26
961	Characterization of IL-10-Secreting T Cells Derived from Regulatory CD4+CD25+ Cells by the TIRC7 Surface Marker. <i>Journal of Immunology</i> , 2008, 180, 6054-6063.	0.4	17
962	Proliferation and Foxp3 Expression in Virus-Specific Memory CD8+ T Lymphocytes. <i>AIDS Research and Human Retroviruses</i> , 2008, 24, 1087-1095.	0.5	9
963	Infiltrating regulatory T cell numbers is not a factor to predict patient's survival in oesophageal squamous cell carcinoma. <i>British Journal of Cancer</i> , 2008, 98, 1258-1263.	2.9	61
964	Dendritic cells in the thymus contribute to T-regulatory cell induction. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 19869-19874.	3.3	265
965	Preservation of FoxP3 ⁺ Regulatory T Cells in the Peripheral Blood of Human Immunodeficiency Virus Type 1-Infected Elite Suppressors Correlates with Low CD4 ⁺ T-Cell Activation. <i>Journal of Virology</i> , 2008, 82, 8307-8315.	1.5	125
966	CD4+CD25+ Regulatory T Cells Specific for a Thymus-Expressed Antigen Prevent the Development of Anaphylaxis to Self. <i>Journal of Immunology</i> , 2008, 180, 4433-4440.	0.4	14
967	Impact of Protective IL-2 Allelic Variants on CD4+Foxp3+ Regulatory T Cell Function In Situ and Resistance to Autoimmune Diabetes in NOD Mice. <i>Journal of Immunology</i> , 2008, 181, 6283-6292.	0.4	61
968	In Vitro Expansion Improves In Vivo Regulation by CD4+CD25+ Regulatory T Cells. <i>Journal of Immunology</i> , 2008, 180, 858-869.	0.4	64
969	TGF- β 2 and IL-6 signals modulate chromatin binding and promoter occupancy by acetylated FOXP3. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 14023-14027.	3.3	145
970	Naive Precursors of Human Regulatory T Cells Require FoxP3 for Suppression and Are Susceptible to HIV Infection. <i>Journal of Immunology</i> , 2008, 180, 764-773.	0.4	66
971	CD4+CD25+ Foxp3+ Regulatory T Cells Protect against T Cell-Mediated Fulminant Hepatitis in a TGF- β 2-Dependent Manner in Mice. <i>Journal of Immunology</i> , 2008, 181, 7221-7229.	0.4	66
972	Regulatory T Cells Prevent Transfer of Type 1 Diabetes in NOD Mice Only When Their Antigen Is Present In Vivo. <i>Journal of Immunology</i> , 2008, 181, 4516-4522.	0.4	59
973	CTLA4 Expression Is an Indicator and Regulator of Steady-State CD4+FoxP3+ T Cell Homeostasis. <i>Journal of Immunology</i> , 2008, 181, 1806-1813.	0.4	103
974	Isoform-Specific Inhibition of ROR γ -Mediated Transcriptional Activation by Human FOXP3. <i>Journal of Immunology</i> , 2008, 180, 4785-4792.	0.4	207
975	Plasticity of Regulatory T Cells: Subversion of Suppressive Function and Conversion to Enhancement of Lung Allergic Responses. <i>Journal of Immunology</i> , 2008, 180, 7117-7124.	0.4	32
976	A Novel Virus Carrier State to Evaluate Immunotherapeutic Regimens: Regulatory T Cells Modulate the Pathogenicity of Antiviral Memory Cells. <i>Journal of Immunology</i> , 2008, 181, 1161-1169.	0.4	8

#	ARTICLE	IF	CITATIONS
977	Homeostatic Proliferation in the Mice with Germline FoxP3 Mutation and its Contribution to Fatal Autoimmunity. <i>Journal of Immunology</i> , 2008, 181, 2399-2406.	0.4	30
978	Foxp3 ⁺ regulatory T cells promiscuously accept thymic signals critical for their development. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 973-978.	3.3	67
979	Adaptable TCR Avidity Thresholds for Negative Selection. <i>Journal of Immunology</i> , 2008, 181, 6770-6778.	0.4	8
980	Regulatory CD4 ⁺ T Cells Are Crucial for Preventing CD8 ⁺ T Cell-Mediated Autoimmunity. <i>Journal of Immunology</i> , 2008, 180, 7294-7304.	0.4	11
981	Suppressor of cytokine signaling-1 ameliorates dextran sulfate sodium-induced colitis in mice. <i>International Immunology</i> , 2008, 20, 753-762.	1.8	76
982	Regulation of FoxP3 ⁺ T Cells and Th17 Cells by Retinoids. <i>Clinical and Developmental Immunology</i> , 2008, 2008, 1-12.		
983	De novo induction of antigen-specific CD4 ⁺ CD25 ⁺ Foxp3 ⁺ regulatory T cells in vivo following systemic antigen administration accompanied by blockade of mTOR. <i>Journal of Leukocyte Biology</i> , 2008, 83, 1230-1239.	1.5	107
984	IL-12R β 2 Promotes the Development of CD4 ⁺ CD25 ⁺ Regulatory T Cells. <i>Journal of Immunology</i> , 2008, 181, 3870-3876.	0.4	33
985	Natural Tregs in Systemic Lupus Erythematosus. <i>Current Immunology Reviews</i> , 2008, 4, 11-19.	1.2	0
986	Comparative Study of Regulatory T Cell Function of Human CD25 ⁺ CD4 ⁺ T Cells from Thymocytes, Cord Blood, and Adult Peripheral Blood. <i>Clinical and Developmental Immunology</i> , 2008, 2008, 1-12.		
987	CD4 ⁺ FoxP3 ⁺ regulatory T cells confer infectious tolerance in a TGF- β 1-dependent manner. <i>Journal of Experimental Medicine</i> , 2008, 205, 1975-1981.	4.2	293
988	Dicer-dependent microRNA pathway safeguards regulatory T cell function. <i>Journal of Experimental Medicine</i> , 2008, 205, 1993-2004.	4.2	361
989	Foxp3 ⁺ regulatory T cells maintain immune homeostasis in the skin. <i>Journal of Experimental Medicine</i> , 2008, 205, 1559-1565.	4.2	159
990	The Role of Regulatory T Cells in Chronic and Acute Viral Infections. <i>Clinical Infectious Diseases</i> , 2008, 46, 1046-1052.	2.9	63
991	Pathogenic Effector T Cell Enrichment Overcomes Regulatory T Cell Control and Generates Autoimmune Gastritis. <i>Journal of Immunology</i> , 2008, 181, 5895-5903.	0.4	24
992	Reprogrammed FoxP3 ⁺ T Regulatory Cells Become IL-17 ⁺ Antigen-Specific Autoimmune Effectors In Vitro and In Vivo. <i>Journal of Immunology</i> , 2008, 181, 3137-3147.	0.4	107
993	Role of Regulatory T Cells for the Treatment of Type 1 Diabetes Mellitus. <i>Hormone and Metabolic Research</i> , 2008, 40, 126-136.	0.7	34
994	Regulatory T Cells and Allergic Disease. <i>Inflammation and Allergy: Drug Targets</i> , 2008, 7, 237-252.	1.8	46

#	ARTICLE	IF	CITATIONS
995	Immunity Benefits from a Little Suppression. <i>Science</i> , 2008, 320, 1168-1169.	6.0	13
996	Tuberculosis vaccines: present and future. <i>Expert Review of Respiratory Medicine</i> , 2008, 2, 721-738.	1.0	5
997	Immunology, Phenotype First: How Mutations Have Established New Principles and Pathways in Immunology. <i>Current Topics in Microbiology and Immunology</i> , 2008, , .	0.7	2
998	<i>Helicobacter pylori</i> -induced peptic ulcer disease is associated with inadequate regulatory T cell responses. <i>Gut</i> , 2008, 57, 1375-1385.	6.1	189
999	The Endocannabinoid System in Peripheral Lymphocytes as a Mirror of Neuroinflammatory Diseases. <i>Current Pharmaceutical Design</i> , 2008, 14, 2370-2382.	0.9	83
1000	Escape from suppression: tumor-specific effector cells outcompete regulatory T cells following stem-cell transplantation. <i>Blood</i> , 2008, 111, 2112-2121.	0.6	22
1001	Rabbit ATG but not horse ATG promotes expansion of functional CD4+CD25highFOXP3+ regulatory T cells in vitro. <i>Blood</i> , 2008, 111, 3675-3683.	0.6	216
1002	Development of regulatory T cells requires IL-7R α stimulation by IL-7 or TSLP. <i>Blood</i> , 2008, 112, 3283-3292.	0.6	118
1003	FOXP3+CD4+ regulatory T cells play an important role in acute HIV-1 infection in humanized Rag2 α / β Ca β mice in vivo. <i>Blood</i> , 2008, 112, 2858-2868.	0.6	90
1004	FOXP3 expression accurately defines the population of intratumoral regulatory T cells that selectively accumulate in metastatic melanoma lesions. <i>Blood</i> , 2008, 112, 4953-4960.	0.6	132
1006	Regulatory T cells in inflammatory bowel disease. <i>Current Opinion in Gastroenterology</i> , 2008, 24, 733-741.	1.0	116
1007	Increased Transplant Arteriosclerosis in the Absence of CCR7 is Associated With Reduced Expression of Foxp3. <i>Transplantation</i> , 2008, 86, 590-600.	0.5	7
1008	Diagnostic Value of Regulatory T Cells: A New Facet of a Much Studied Cell Population. <i>Transplantation</i> , 2008, 86, 1485-1491.	0.5	14
1009	CD4+CD25+ regulatory T lymphocytes in tuberculous pleural effusion. <i>Chinese Medical Journal</i> , 2008, 121, 581-586.	0.9	28
1010	The characterization and role of regulatory T cells in immune reactions. <i>Frontiers in Bioscience - Landmark</i> , 2008, 13, 2266.	3.0	77
1011	Specific Immunosuppression with Inducible Foxp3-Transduced Polyclonal T cells. <i>PLoS Biology</i> , 2008, 6, e276.	2.6	28
1012	Negative Feedback Regulation of T Cells via Interleukin-2 and FOXP3 Reciprocity. <i>PLoS ONE</i> , 2008, 3, e1581.	1.1	23
1013	APC Activation Restores Functional CD4+CD25+ Regulatory T Cells in NOD Mice that Can Prevent Diabetes Development. <i>PLoS ONE</i> , 2008, 3, e3739.	1.1	21

#	ARTICLE	IF	CITATIONS
1014	Regulatory immune cells in kidney disease. American Journal of Physiology - Renal Physiology, 2008, 295, F335-F342.	1.3	14
1015	Higher expression of Bax in regulatory T cells increases vascular inflammation. Frontiers in Bioscience - Landmark, 2008, Volume, 7143.	3.0	63
1016	Immunity to self co-generates regulatory T cells. Nature Precedings, 2008, , .	0.1	0
1018	Clinical Correlation of CD4+CD25+ Regulatory T Cells in Early Immune Reconstitution after Myeloablative Allogeneic Stem Cell Transplantation. Chonnam Medical Journal, 2009, 45, 154.	0.1	0
1019	Impact of the TCR Signal on Regulatory T Cell Homeostasis, Function, and Trafficking. PLoS ONE, 2009, 4, e6580.	1.1	52
1020	TGF- β 2 and IL-10 Production by HIV-Specific CD8+ T Cells Is Regulated by CTLA-4 Signaling on CD4+ T Cells. PLoS ONE, 2009, 4, e8194.	1.1	27
1021	FOXP3 and Its Role in the Immune System. Advances in Experimental Medicine and Biology, 2009, 665, 17-29.	0.8	68
1022	Analysis of Modulation of Foxp3 Expression in CD4+CD25+Regulatory Cells from NOD Mice. Journal of the Kentucky Academy of Science, 2009, 70, 145-151.	0.7	0
1023	Immune Suppressive Activity and Lack of T Helper Differentiation Are Differentially Regulated in Natural Regulatory T Cells. Journal of Immunology, 2009, 183, 3583-3590.	0.4	17
1024	Molecular orchestration of differentiation and function of regulatory T cells. Genes and Development, 2009, 23, 1270-1282.	2.7	73
1025	CARMA1 Controls an Early Checkpoint in the Thymic Development of FoxP3+ Regulatory T Cells. Journal of Immunology, 2009, 182, 6736-6743.	0.4	99
1026	IL-7 Promotes CXCR3 Ligand-Dependent T Cell Antitumor Reactivity in Lung Cancer. Journal of Immunology, 2009, 182, 6951-6958.	0.4	93
1027	Protein Kinase B/Akt Signals Impair Th17 Differentiation and Support Natural Regulatory T Cell Function and Induced Regulatory T Cell Formation. Journal of Immunology, 2009, 183, 6124-6134.	0.4	46
1028	Unique Phenotype of Human Tonsillar and In Vitro-Induced FOXP3+CD8+ T Cells. Journal of Immunology, 2009, 182, 2124-2130.	0.4	71
1029	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
1030	The Immune Status of Bovine Somatic Clones. Cloning and Stem Cells, 2009, 11, 309-318.	2.6	15
1031	Expansion of peripheral naturally occurring T regulatory cells by Fms-like tyrosine kinase 3 ligand treatment. Blood, 2009, 113, 6277-6287.	0.6	106
1032	Foxp3-Deficient Regulatory T Cells Do Not Revert into Conventional Effector CD4+ T Cells but Constitute a Unique Cell Subset. Journal of Immunology, 2009, 183, 3731-3741.	0.4	49

#	ARTICLE	IF	CITATIONS
1033	Cross-Presentation by Osteoclasts Induces FoxP3 in CD8+ T Cells. <i>Journal of Immunology</i> , 2009, 182, 5477-5487.	0.4	92
1034	Cutting Edge: TGF- β 1 and IL-15 Induce FOXP3+ β 1 Regulatory T Cells in the Presence of Antigen Stimulation. <i>Journal of Immunology</i> , 2009, 183, 3574-3577.	0.4	147
1035	Heterogeneity of natural Foxp3 ⁺ T cells: A committed regulatory T-cell lineage and an uncommitted minor population retaining plasticity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 1903-1908.	3.3	481
1036	FOXP3 Defines Regulatory T Cells in Human Tumor and Autoimmune Disease. <i>Cancer Research</i> , 2009, 69, 3995-4000.	0.4	177
1037	FOXP3 expression in blood, synovial fluid and synovial tissue during inflammatory arthritis and intra-articular corticosteroid treatment. <i>Annals of the Rheumatic Diseases</i> , 2009, 68, 1908-1915.	0.5	41
1038	Perspectives on Regulatory T Cell Therapies. <i>Transfusion Medicine and Hemotherapy</i> , 2009, 36, 302-308.	0.7	11
1039	Expression of the <i>Foxp3</i> Gene in Spleen Mononuclear Cells of a Mouse Model with Allergic Rhinitis. <i>Orl</i> , 2009, 71, 317-322.	0.6	2
1040	Alveolar Type II Epithelial Cells Present Antigen to CD4 ⁺ T Cells and Induce Foxp3 ⁺ Regulatory T Cells. <i>American Journal of Respiratory and Critical Care Medicine</i> , 2009, 179, 344-355.	2.5	95
1041	Future therapeutics for the induction of peripheral immune tolerance in autoimmune disease and organ transplantation. <i>Immunotherapy</i> , 2009, 1, 447-460.	1.0	7
1042	Treg versus Th17 lymphocyte lineages are cross-regulated by LIF versus IL-6. <i>Cell Cycle</i> , 2009, 8, 1444-1450.	1.3	107
1043	Cytokines in Systemic Lupus Erythematosus. <i>Current Molecular Medicine</i> , 2009, 9, 242-254.	0.6	85
1044	Modulation of the TCR stimulation strength can render human activated CD4+ T cells suppressive. <i>International Immunology</i> , 2009, 21, 1025-1036.	1.8	5
1045	Can Proliferation Signal Inhibitor-Induced Tregs Really Reflect Transplantation Tolerance in Clinical Solid Organ Transplantation?. <i>International Reviews of Immunology</i> , 2009, 28, 367-375.	1.5	2
1046	Regulatory T Cell Expansion and Immune Activation during Untreated HIV Type 1 Infection Are Associated with Disease Progression. <i>AIDS Research and Human Retroviruses</i> , 2009, 25, 183-191.	0.5	103
1047	Nonfunctional Regulatory T Cells and Defective Control of Th2 Cytokine Production in Natural Scurfy Mutant Mice. <i>Journal of Immunology</i> , 2009, 183, 5662-5672.	0.4	67
1048	<i>Microbiology and Aging.</i> , 2009, , .		14
1049	Immunosuppressive Drugs and Tregs. <i>Clinical Journal of the American Society of Nephrology: CJASN</i> , 2009, 4, 1661-1669.	2.2	62
1050	Thymic Regulation of Autoimmune Disease by Accelerated Differentiation of Foxp3+ Regulatory T Cells through IL-7 Signaling Pathway. <i>Journal of Immunology</i> , 2009, 183, 6135-6144.	0.4	43

#	ARTICLE	IF	CITATIONS
1051	NK-Dependent Increases in CCL22 Secretion Selectively Recruits Regulatory T Cells to the Tumor Microenvironment. <i>Journal of Immunology</i> , 2009, 182, 2753-2765.	0.4	73
1052	CD4 ⁺ regulatory T cells require CTLA-4 for the maintenance of systemic tolerance. <i>Journal of Experimental Medicine</i> , 2009, 206, 421-434.	4.2	222
1053	Antigen Specificity Is not Required for Modulation of Lung Allergic Responses by Naturally Occurring Regulatory T Cells. <i>Journal of Immunology</i> , 2009, 183, 1821-1827.	0.4	19
1054	IL-2 Regulates CD103 Expression on CD4 ⁺ T Cells in Scurfy Mice that Display Both CD103-Dependent and Independent Inflammation. <i>Journal of Immunology</i> , 2009, 183, 1065-1073.	0.4	20
1055	Selective Priming and Expansion of Antigen-Specific Foxp3 ^{hi} CD4 ⁺ T Cells during <i>Listeria monocytogenes</i> Infection. <i>Journal of Immunology</i> , 2009, 182, 3032-3038.	0.4	67
1056	Aging and human CD4 ⁺ regulatory T cells. <i>Mechanisms of Ageing and Development</i> , 2009, 130, 509-517.	2.2	106
1057	How and when to pick up the best signals from markers associated with T-regulatory cells?. <i>Journal of Immunological Methods</i> , 2009, 345, 29-39.	0.6	11
1058	Deacetylase inhibition increases regulatory T cell function and decreases incidence and severity of collagen-induced arthritis. <i>Experimental and Molecular Pathology</i> , 2009, 87, 99-104.	0.9	115
1059	Novel mechanisms of suppressor activity exhibited by cytotoxic regulatory T cell lines, HOZOT. <i>Experimental Hematology</i> , 2009, 37, 92-100.	0.2	10
1060	Selective elimination of autoreactive T cells in vivo by the regulatory T cells. <i>Clinical Immunology</i> , 2009, 130, 61-73.	1.4	5
1061	Conserved anti-proliferative effect and poor inhibition of TNF α secretion by regulatory CD4 ⁺ CD25 ⁺ T cells in patients with systemic lupus erythematosus. <i>Clinical Immunology</i> , 2009, 132, 385-392.	1.4	9
1064	Vigorous activation of monocytes in juvenile autoimmune liver disease escapes the control of regulatory T-cells. <i>Hepatology</i> , 2009, 50, 130-142.	3.6	75
1065	Human natural Treg microRNA signature: Role of microRNA α 31 and microRNA α 21 in FOXP3 expression. <i>European Journal of Immunology</i> , 2009, 39, 1608-1618.	1.6	252
1066	Proliferation of weakly suppressive regulatory CD4 ⁺ T cells is associated with overactive CD4 ⁺ T cell responses in HIV ⁺ positive patients with mycobacterial immune restoration disease. <i>European Journal of Immunology</i> , 2009, 39, 391-403.	1.6	111
1067	T cell tolerance induced by repeated antigen stimulation: Selective loss of Foxp3 ^{hi} conventional CD4 T cells and induction of CD4 T cell anergy. <i>European Journal of Immunology</i> , 2009, 39, 1078-1087.	1.6	14
1068	Comparison of stable human Treg and Th clones by transcriptional profiling. <i>European Journal of Immunology</i> , 2009, 39, 869-882.	1.6	63
1069	Curing CNS autoimmune disease with myelin α reactive Foxp3 ⁺ Treg. <i>European Journal of Immunology</i> , 2009, 39, 1108-1117.	1.6	161
1070	CTLA α 4 co α receptor impacts on the function of Treg and CD8 ⁺ T cell subsets. <i>European Journal of Immunology</i> , 2009, 39, 687-690.	1.6	31

#	ARTICLE	IF	CITATIONS
1071	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
1072	Central tolerance: Essential for preventing autoimmune disease?. European Journal of Immunology, 2009, 39, 2313-2316.	1.6	14
1073	Membrane protein GARP is a receptor for latent TGFâ€² on the surface of activated human Treg. European Journal of Immunology, 2009, 39, 3315-3322.	1.6	215
1074	Dynamics of peripheral tolerance and immune regulation mediated by Treg. European Journal of Immunology, 2009, 39, 2331-2336.	1.6	126
1075	VEGFR2 is selectively expressed by FOXP3^{high} CD4⁺ Treg. European Journal of Immunology, 2010, 40, 197-203.	1.6	103
1076	Regulatory T cells for the prevention of graftâ€versus</i>â€host disease: Professionals defeat amateurs. European Journal of Immunology, 2009, 39, 2966-2968.	1.6	27
1077	CTLAâ€4 (CD152) controls homeostasis and suppressive capacity of regulatory T cells in mice. Arthritis and Rheumatism, 2009, 60, 123-132.	6.7	86
1078	CD4+CD25+ regulatory T cells in human lupus erythematosus. Archives of Dermatological Research, 2009, 301, 71-81.	1.1	88
1079	Toward Effective Immunotherapy for the Treatment of Malignant Brain Tumors. Neurotherapeutics, 2009, 6, 527-538.	2.1	37
1080	Plasticity of CD4+ FoxP3+ T cells. Current Opinion in Immunology, 2009, 21, 281-285.	2.4	287
1081	Natural and Adaptive Foxp3+ Regulatory T Cells: More of the Same or a Division of Labor?. Immunity, 2009, 30, 626-635.	6.6	893
1082	Indispensable Role of the Runx1-Cbfl ² Transcription Complex for In Vivo-Suppressive Function of FoxP3+ Regulatory T Cells. Immunity, 2009, 31, 609-620.	6.6	206
1083	The development and function of regulatory T cells. Cellular and Molecular Life Sciences, 2009, 66, 2603-2622.	2.4	247
1084	The immunosuppressive tumor microenvironment in hepatocellular carcinoma. Cancer Immunology, Immunotherapy, 2009, 58, 877-886.	2.0	50
1085	T regulatory cells: an overview and intervention techniques to modulate allergy outcome. Clinical and Molecular Allergy, 2009, 7, 5.	0.8	38
1086	Characterization of regulatory T cells in urban newborns. Clinical and Molecular Allergy, 2009, 7, 8.	0.8	21
1087	How do Regulatory T Cells Work?. Scandinavian Journal of Immunology, 2009, 70, 326-336.	1.3	497
1088	Characterization of CD25â€Positive T Cells During Syngeneic Pregnancy: Production of Stimulatory Class II MHC Molecules. Scandinavian Journal of Immunology, 2009, 70, 584-595.	1.3	4

#	ARTICLE	IF	CITATIONS
1089	CD8 ⁺ regulatory T cells are responsible for GAD ⁶⁵ gene ⁻ transferred tolerance induction in NOD mice. <i>Immunology</i> , 2009, 126, 123-131.	2.0	16
1091	Human CD4 ^{low} CD25 ^{high} regulatory T ⁺ cells indiscriminately kill autologous activated T ⁺ cells. <i>Immunology</i> , 2009, 128, e287-95.	2.0	22
1092	Distinct regulatory roles of transforming growth factor ^β and interleukin ⁴ in the development and maintenance of natural and induced CD4 ⁺ CD25 ⁺ Foxp3 ⁺ regulatory T cells. <i>Immunology</i> , 2009, 128, e670-8.	2.0	25
1093	Human epithelial ovarian carcinoma cell ⁻ derived cytokines cooperatively induce activated CD4 ⁺ CD25 ⁺ CD45RA ⁺ na ⁺ ve T cells to express forkhead box protein 3 and exhibit suppressive ability <i>in vitro</i> . <i>Cancer Science</i> , 2009, 100, 2143-2151.	1.7	19
1094	Regulatory T cells and asthma. <i>Clinical and Experimental Allergy</i> , 2009, 39, 1314-1323.	1.4	185
1095	Level, phenotype and activation status of CD4 ⁺ FoxP3 ⁺ regulatory T cells in patients chronically infected with human immunodeficiency virus and/or hepatitis C virus. <i>Clinical and Experimental Immunology</i> , 2009, 155, 35-43.	1.1	46
1096	Reduced circulating CD4 ⁺ CD25 ⁺ cell populations in haemorrhagic fever with renal syndrome. <i>Clinical and Experimental Immunology</i> , 2009, 156, 88-96.	1.1	25
1097	Induction of CD4 ⁺ CD25 ⁺ Foxp3 ⁺ regulatory T cell response by glatiramer acetate in type 1 diabetes. <i>Cell Research</i> , 2009, 19, 574-583.	5.7	21
1098	Regulation Gone Wrong: A Subset of S ⁺ zary Patients Have Malignant Regulatory T Cells. <i>Journal of Investigative Dermatology</i> , 2009, 129, 2747-2750.	0.3	13
1099	Foxp3 ⁺ regulatory T cells: differentiation, specification, subphenotypes. <i>Nature Immunology</i> , 2009, 10, 689-695.	7.0	456
1100	Runx-CBF ^β complexes control expression of the transcription factor Foxp3 in regulatory T cells. <i>Nature Immunology</i> , 2009, 10, 1170-1177.	7.0	181
1101	Immunomodulatory effects of deacetylase inhibitors: therapeutic targeting of FOXP3 ⁺ regulatory T cells. <i>Nature Reviews Drug Discovery</i> , 2009, 8, 969-981.	21.5	163
1102	Epigenetic control of FOXP3 expression: the key to a stable regulatory T-cell lineage?. <i>Nature Reviews Immunology</i> , 2009, 9, 83-89.	10.6	468
1103	SHP ¹ and SHP ² in T cells: two phosphatases functioning at many levels. <i>Immunological Reviews</i> , 2009, 228, 342-359.	2.8	309
1104	CD28 and CTLA ⁴ coreceptor expression and signal transduction. <i>Immunological Reviews</i> , 2009, 229, 12-26.	2.8	739
1105	Regulating the regulators: costimulatory signals control the homeostasis and function of regulatory T cells. <i>Immunological Reviews</i> , 2009, 229, 41-66.	2.8	195
1106	Autoimmunity risk alleles in costimulation pathways. <i>Immunological Reviews</i> , 2009, 229, 322-336.	2.8	32
1107	Recent advances in T ⁺ cell regulation relevant to inflammatory dermatopathology. <i>Journal of Cutaneous Pathology</i> , 2009, 36, 721-728.	0.7	4

#	ARTICLE	IF	CITATIONS
1108	New insights into the mechanisms of polymorphic light eruption: resistance to ultraviolet radiation-induced immune suppression as an aetiological factor. <i>Experimental Dermatology</i> , 2009, 18, 350-356.	1.4	51
1109	Expression of FOXP3 in esophageal squamous cell carcinoma relating to the clinical data. <i>Ecological Management and Restoration</i> , 2009, 23, 340-346.	0.2	32
1110	Decreased FOXP3 protein expression in patients with asthma. <i>Allergy: European Journal of Allergy and Clinical Immunology</i> , 2009, 64, 1539-1546.	2.7	126
1111	Functional Delineation and Differentiation Dynamics of Human CD4+ T Cells Expressing the FoxP3 Transcription Factor. <i>Immunity</i> , 2009, 30, 899-911.	6.6	1,955
1112	Regulatory T Cells: Context Matters. <i>Immunity</i> , 2009, 30, 613-615.	6.6	12
1113	Control of Regulatory T Cell Lineage Commitment and Maintenance. <i>Immunity</i> , 2009, 30, 616-625.	6.6	500
1114	Plasticity of CD4+ T Cell Lineage Differentiation. <i>Immunity</i> , 2009, 30, 646-655.	6.6	1,306
1115	Development of Foxp3+ Regulatory T Cells Is Driven by the c-Rel Enhanceosome. <i>Immunity</i> , 2009, 31, 932-940.	6.6	328
1116	Induction of Intestinal Th17 Cells by Segmented Filamentous Bacteria. <i>Cell</i> , 2009, 139, 485-498.	13.5	3,818
1117	Substantial reduction of naïve and regulatory T cells following traumatic stress. <i>Brain, Behavior, and Immunity</i> , 2009, 23, 1117-1124.	2.0	159
1118	Regulatory Mechanisms in Graft-versus-Host Responses. <i>Biology of Blood and Marrow Transplantation</i> , 2009, 15, 2-6.	2.0	21
1119	A role for regulatory T cells in renal acute kidney injury. <i>Transplant Immunology</i> , 2009, 21, 50-55.	0.6	36
1120	B7-H4 transfection prolongs \hat{I}^2 -cell graft survival. <i>Transplant Immunology</i> , 2009, 21, 143-149.	0.6	28
1121	Effect of experimental stroke on peripheral immunity: CNS ischemia induces profound immunosuppression. <i>Neuroscience</i> , 2009, 158, 1098-1111.	1.1	173
1122	Monoclonal antibodies raised to the human FOXP3 protein can be used effectively for detecting Foxp3+ T cells in other mammalian species. <i>Veterinary Immunology and Immunopathology</i> , 2009, 127, 376-381.	0.5	12
1123	Molecular characterisation of porcine Forkhead-box p3 (Foxp3). <i>Veterinary Immunology and Immunopathology</i> , 2009, 132, 275-281.	0.5	18
1124	Allergen-driven suppression of thiol production by human dendritic cells and the effect of thiols on T cell function. <i>Immunobiology</i> , 2009, 214, 2-16.	0.8	17
1125	Identification of regulatory T cells during experimental <i>Leishmania infantum</i> infection. <i>Immunobiology</i> , 2009, 214, 101-111.	0.8	77

#	ARTICLE	IF	CITATIONS
1126	MicroRNAs and immune regulatory T cells. <i>International Immunopharmacology</i> , 2009, 9, 524-527.	1.7	20
1127	Structural aspects of the FOXP3 regulatory complex as an immunopharmacological target. <i>International Immunopharmacology</i> , 2009, 9, 518-520.	1.7	3
1128	Regulatory T cells and Toll-like receptors: What is the missing link?. <i>International Immunopharmacology</i> , 2009, 9, 528-533.	1.7	58
1129	Genetic association study of FOXP3 polymorphisms in allergic rhinitis in a Chinese population. <i>Human Immunology</i> , 2009, 70, 930-934.	1.2	62
1130	Regulatory T cells: how do they suppress immune responses?. <i>International Immunology</i> , 2009, 21, 1105-1111.	1.8	735
1131	Therapeutic approaches to allergy and autoimmunity based on FoxP3+ regulatory T-cell activation and expansion. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 123, 749-755.	1.5	89
1132	TH17 cells and regulatory T cells in primary immunodeficiency diseases. <i>Journal of Allergy and Clinical Immunology</i> , 2009, 123, 977-983.	1.5	104
1133	Bath-PUVA therapy induces circulating regulatory T cells in patients with psoriasis. <i>Journal of Dermatological Science</i> , 2009, 53, 231-233.	1.0	37
1134	Skin application of ketoprofen systemically suppresses contact hypersensitivity by inducing CD4+ CD25+ regulatory T cells. <i>Journal of Dermatological Science</i> , 2009, 53, 216-221.	1.0	12
1136	Chapter 2 How the Immune System Achieves Self-Nonself Discrimination During Adaptive Immunity. <i>Advances in Immunology</i> , 2009, 102, 95-133.	1.1	51
1137	The Treg/Th17 Cell Balance: A New Paradigm for Autoimmunity. <i>Pediatric Research</i> , 2009, 65, 26R-31R.	1.1	193
1138	Sialoadhesin-Positive Macrophages Bind Regulatory T Cells, Negatively Controlling Their Expansion and Autoimmune Disease Progression. <i>Journal of Immunology</i> , 2009, 182, 6508-6516.	0.4	74
1139	Recent advances in DNA vaccines for autoimmune diseases. <i>Expert Review of Vaccines</i> , 2009, 8, 239-252.	2.0	17
1140	Therapeutic targeting of FOXP3-positive regulatory T cells using a FOXP3 peptide vaccine WO2008081581. <i>Expert Opinion on Therapeutic Patents</i> , 2009, 19, 1023-1028.	2.4	1
1141	Quantification and molecular characterization of regulatory T cells in connective tissue diseases. <i>Autoimmunity</i> , 2009, 42, 41-49.	1.2	83
1142	Surveillance of Antigen-Presenting Cells by CD4+CD25+ Regulatory T Cells in Autoimmunity. <i>American Journal of Pathology</i> , 2009, 174, 1575-1587.	1.9	123
1143	Regulatory T cells and liver pathology in a murine graft versus host response model. <i>Hepatology Research</i> , 2009, 39, 585-594.	1.8	3
1144	Regulatory T Cells: Key Players in Tolerance and Autoimmunity. <i>Endocrinology and Metabolism Clinics of North America</i> , 2009, 38, 265-272.	1.2	28

#	ARTICLE	IF	CITATIONS
1145	<i>FOXP3/Scurfin</i> gene polymorphism is associated with adult onset type 1 diabetes in Japanese, especially in women and slowly progressive-type patients. <i>Autoimmunity</i> , 2009, 42, 159-167.	1.2	14
1146	The Immune Tolerance of Cancer is Mediated by IDO That is Inhibited by COX-2 Inhibitors Through Regulatory T Cells. <i>Journal of Immunotherapy</i> , 2009, 32, 22-28.	1.2	81
1147	Engineered Interleukin-2 Antagonists for the Inhibition of Regulatory T Cells. <i>Journal of Immunotherapy</i> , 2009, 32, 887-894.	1.2	38
1148	Regulatory T Cells in Renal Transplantation and Modulation by Immunosuppression. <i>Transplantation</i> , 2009, 88, S31-S39.	0.5	14
1149	The enigmatic role of mast cells in dominant tolerance. <i>Current Opinion in Organ Transplantation</i> , 2009, 14, 332-337.	0.8	24
1150	Immunotherapy in the treatment of food allergy: focus on oral tolerance. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2009, 9, 364-370.	1.1	41
1151	Epigenetic mechanisms of regulation of Foxp3 expression. <i>Blood</i> , 2009, 114, 3727-3735.	0.6	327
1152	CD4+FOXP3+ regulatory T cells confer long-term regulation of factor VIII-specific immune responses in plasmid-mediated gene therapy-treated hemophilia mice. <i>Blood</i> , 2009, 114, 4034-4044.	0.6	61
1153	Animal Models of Chronic Graft versus Host Disease. , 0, , 31-45.		2
1154	FOXP3: Required but Not Sufficient. The Role of GARP (LRRC32) as a Safeguard of the Regulatory Phenotype. <i>Current Molecular Medicine</i> , 2010, 10, 533-539.	0.6	7
1155	Administration of Cyclophosphamide Changes the Immune Profile of Tumor-bearing Mice. <i>Journal of Immunotherapy</i> , 2010, 33, 53-59.	1.2	42
1156	Decreased Percentage of CD4+FoxP3+ Cells in Bronchoalveolar Lavage From Lung Transplant Recipients Correlates With Development of Bronchiolitis Obliterans Syndrome. <i>Transplantation</i> , 2010, 90, 540-546.	0.5	68
1157	Functional regulatory T cells and allergen immunotherapy. <i>Current Opinion in Allergy and Clinical Immunology</i> , 2010, 10, 559-566.	1.1	43
1158	Regulatory T Cells. <i>Cancer Journal (Sudbury, Mass)</i> , 2010, 16, 342-347.	1.0	40
1159	Recognizing Gastrointestinal and Hepatic Manifestations of Primary Immunodeficiency Diseases. <i>Journal of Pediatric Gastroenterology and Nutrition</i> , 2010, 51, 548-555.	0.9	25
1160	Role of regulatory T cells in xenotransplantation. <i>Current Opinion in Organ Transplantation</i> , 2010, 15, 224-229.	0.8	16
1161	T lymphocytes: a role in hypertension?. <i>Current Opinion in Nephrology and Hypertension</i> , 2010, 19, 181-186.	1.0	96
1162	The Generation of Donor-Specific CD4+CD25++CD45RA+ Naive Regulatory T Cells in Operationally Tolerant Patients After Pediatric Living-Donor Liver Transplantation. <i>Transplantation</i> , 2010, 90, 1547-1555.	0.5	38

#	ARTICLE	IF	CITATIONS
1163	Allergen-specific subcutaneous immunotherapy in allergic asthma: immunologic mechanisms and improvement. <i>Libyan Journal of Medicine</i> , 2010, 5, 5303.	0.8	13
1164	Regulation of Treg functionality by acetylation-mediated Foxp3 protein stabilization. <i>Blood</i> , 2010, 115, 965-974.	0.6	337
1165	Foxp1 is an essential transcriptional regulator for the generation of quiescent naive T cells during thymocyte development. <i>Blood</i> , 2010, 115, 510-518.	0.6	115
1166	The architectural pattern of FOXP3-positive T cells in follicular lymphoma is an independent predictor of survival and histologic transformation. <i>Blood</i> , 2010, 115, 289-295.	0.6	173
1167	In vivo administration of hypomethylating agents mitigate graft-versus-host disease without sacrificing graft-versus-leukemia. <i>Blood</i> , 2010, 116, 129-139.	0.6	283
1170	Customized Cell-Based Treatment Options to Combat Autoimmunity and Restore Î²-Cell Function in Type 1 Diabetes Mellitus: Current Protocols and Future Perspectives. <i>Advances in Experimental Medicine and Biology</i> , 2010, 654, 641-665.	0.8	14
1171	Stability of the Regulatory T Cell Lineage in Vivo. <i>Science</i> , 2010, 329, 1667-1671.	6.0	611
1172	Homeostasis of peripheral FoxP3+ CD4+ regulatory T cells in patients with early and late stage breast cancer. <i>Cancer Immunology, Immunotherapy</i> , 2010, 59, 599-607.	2.0	35
1173	Foxp3 positive regulatory T cells: a functional regulation by the E3 ubiquitin ligase Itch. <i>Seminars in Immunopathology</i> , 2010, 32, 149-156.	2.8	10
1174	Regulatory T cells: roles of T cell receptor for their development and function. <i>Seminars in Immunopathology</i> , 2010, 32, 95-106.	2.8	81
1175	Methylation matters: binding of Ets-1 to the demethylated Foxp3 gene contributes to the stabilization of Foxp3 expression in regulatory T cells. <i>Journal of Molecular Medicine</i> , 2010, 88, 1029-1040.	1.7	188
1176	CD4+CD25+ regulatory T cells suppress the immune responses of mouse embryo fibroblasts to murine cytomegalovirus infection. <i>Immunology Letters</i> , 2010, 131, 131-138.	1.1	8
1177	Autoimmune Polyendocrine Syndromes: Clues to Type 1 Diabetes Pathogenesis. <i>Immunity</i> , 2010, 32, 479-487.	6.6	68
1178	The imbalance between regulatory and IL-17-secreting CD4+ T cells in lupus patients. <i>Clinical Rheumatology</i> , 2010, 29, 1251-1258.	1.0	96
1179	Reconstitution of self-tolerance after hematopoietic stem cell transplantation. <i>Immunologic Research</i> , 2010, 47, 143-152.	1.3	15
1180	Low molecular weight fraction secreted by SKOV3 cells expands peripheral CD4+CD25+ regulatory T cells and enhances their suppressive capacity. <i>Medical Oncology</i> , 2010, 27, 600-606.	1.2	2
1181	Isolation and expansion of human natural T regulatory cells for cellular therapy. <i>Journal of Immunological Methods</i> , 2010, 363, 67-79.	0.6	18
1182	Effect of IFN-Î³ therapy on the frequency and function of CD4+CD25+ regulatory T cells and Foxp3 gene expression in relapsingâ€“remitting multiple sclerosis (RRMS): A preliminary study. <i>Journal of Neuroimmunology</i> , 2010, 218, 120-124.	1.1	56

#	ARTICLE	IF	CITATIONS
1183	Characterisation of Foxp3 splice variants in human CD4+ and CD8+ T cells – Identification of Foxp3 ¹⁷ in human regulatory T cells. <i>Molecular Immunology</i> , 2010, 48, 321-332.	1.0	34
1184	Chronic inflammation and asthma. <i>Mutation Research - Fundamental and Molecular Mechanisms of Mutagenesis</i> , 2010, 690, 24-39.	0.4	323
1185	The role of dendritic cells and regulatory T cells in the regulation of allergic asthma. , 2010, 125, 1-10.		27
1186	Regulatory T cells in transplantation: does extracellular adenosine triphosphate metabolism through CD39 play a crucial role?. <i>Transplantation Reviews</i> , 2010, 24, 52-66.	1.2	33
1187	Regulatory T cells: The suppressor arm of the immune system. <i>Autoimmunity Reviews</i> , 2010, 10, 112-115.	2.5	35
1188	Combination of rapamycin and IL-2 do not affect antigen presentation ability of rat B cell and could promote Tregs proliferation and inhibitory activity. <i>Cellular Immunology</i> , 2010, 264, 180-185.	1.4	4
1189	Genetic control of the inflammatory T-cell response in regulatory T-cell deficient scurfy mice. <i>Clinical Immunology</i> , 2010, 136, 162-169.	1.4	11
1190	Migration of regulatory T cells toward airway epithelial cells is impaired in chronic rhinosinusitis with nasal polyposis. <i>Clinical Immunology</i> , 2010, 137, 111-121.	1.4	47
1191	The simultaneous high expression of V α 24, IFN- γ and FoxP3 characterizes the liver of children with type I autoimmune hepatitis. <i>Clinical Immunology</i> , 2010, 137, 396-405.	1.4	10
1192	Naturally occurring CD4+ CD25+ FOXP3+ T-regulatory cells are increased in chronic myeloid leukemia patients not in complete cytogenetic remission and can be immunosuppressive. <i>Experimental Hematology</i> , 2010, 38, 1209-1218.	0.2	15
1193	Regulatory T cells in tumor immunity. <i>International Journal of Cancer</i> , 2010, 127, 759-767.	2.3	749
1194	Prognostic significance of regulatory T cells in tumor. <i>International Journal of Cancer</i> , 2010, 127, 748-758.	2.3	94
1195	Association of two clones allows for optimal detection of human FOXP3. <i>Cytometry Part A: the Journal of the International Society for Analytical Cytology</i> , 2010, 77A, 571-579.	1.1	26
1196	Blockade of GITR – GITRL interaction maintains Treg function to prolong allograft survival. <i>European Journal of Immunology</i> , 2010, 40, 1369-1374.	1.6	32
1197	Rel: A pioneer in directing regulatory T cell lineage commitment?. <i>European Journal of Immunology</i> , 2010, 40, 664-667.	1.6	43
1198	Increased CD127 expression on activated FOXP3 ⁺ CD4 ⁺ regulatory T cells. <i>European Journal of Immunology</i> , 2010, 40, 2528-2538.	1.6	106
1199	Increased bone density and resistance to ovariectomy-induced bone loss in FoxP3 transgenic mice based on impaired osteoclast differentiation. <i>Arthritis and Rheumatism</i> , 2010, 62, 2328-2338.	6.7	97
1200	Engineered regulatory T cells prevent graft-versus-host disease while sparing the graft-versus-leukemia effect after bone marrow transplantation. <i>Leukemia Research</i> , 2010, 34, 1374-1382.	0.4	24

#	ARTICLE	IF	CITATIONS
1201	Developmental plasticity of Foxp3+ regulatory T cells. <i>Current Opinion in Immunology</i> , 2010, 22, 575-582.	2.4	66
1202	Understanding the genetic regulation of IgE production. <i>Blood Reviews</i> , 2010, 24, 163-169.	2.8	28
1203	IL-2-deprivation and TGF- β 2 are two non-redundant suppressor mechanisms of CD4+CD25+ regulatory T cell which jointly restrain CD4+CD25 ^{hi} cell activation. <i>Immunology Letters</i> , 2010, 132, 61-68.	1.1	23
1204	FOXP3 and GARP (LRRC32): the master and its minion. <i>Biology Direct</i> , 2010, 5, 8.	1.9	28
1205	A Role for Regulatory T Cells in Acceptance of ESC-Derived Tissues Transplanted Across an Major Histocompatibility Complex Barrier. <i>Stem Cells</i> , 2010, 28, 1905-1914.	1.4	43
1206	Unique properties of memory B cells of different isotypes. <i>Immunological Reviews</i> , 2010, 237, 104-116.	2.8	49
1207	Disturbances in some Gene Expression in T Regulatory Cells Separated from Children with Metabolic Syndrome. <i>Scandinavian Journal of Immunology</i> , 2010, 71, 115-122.	1.3	11
1208	A Role for Trichosanthin in the Expansion of CD4 ⁺ CD25 ⁺ Regulatory T Cells. <i>Scandinavian Journal of Immunology</i> , 2010, 71, 258-266.	1.3	11
1209	Circulating CD4 ⁺ CD25 ^{high} FoxP3 ⁺ T cells vary in different clinical forms of leprosy. <i>International Journal of Dermatology</i> , 2010, 49, 1152-1158.	0.5	36
1210	Prevention and treatment of experimental autoimmune encephalomyelitis with clonotypic CDR3 peptides: CD4 ⁺ FoxP3 ⁺ T _H regulatory cells suppress interleukin-2-dependent expansion of myelin basic protein-specific T cells. <i>Immunology</i> , 2010, 130, 114-124.	2.0	4
1211	Immune regulatory effects of simvastatin on regulatory T cell-mediated tumour immune tolerance. <i>Clinical and Experimental Immunology</i> , 2010, 161, 298-305.	1.1	28
1212	The cytokine milieu in the interplay of pathogenic Th1/Th17 cells and regulatory T cells in autoimmune disease. <i>Cellular and Molecular Immunology</i> , 2010, 7, 182-189.	4.8	186
1213	2-Gy whole-body irradiation significantly alters the balance of CD4+CD25 ^{hi} T effector cells and CD4+CD25+Foxp3+T regulatory cells in mice. <i>Cellular and Molecular Immunology</i> , 2010, 7, 419-427.	4.8	57
1214	Translational Mini-Review Series on Th17 Cells: Induction of interleukin-17 production by regulatory T cells. <i>Clinical and Experimental Immunology</i> , 2009, 159, 120-130.	1.1	124
1215	Checkpoints in lymphocyte development and autoimmune disease. <i>Nature Immunology</i> , 2010, 11, 14-20.	7.0	246
1216	Regulatory T cells exert checks and balances on self tolerance and autoimmunity. <i>Nature Immunology</i> , 2010, 11, 7-13.	7.0	982
1217	The dual nature of TH17 cells: shifting the focus to function. <i>Nature Immunology</i> , 2010, 11, 471-476.	7.0	151
1218	Foxo proteins cooperatively control the differentiation of Foxp3+ regulatory T cells. <i>Nature Immunology</i> , 2010, 11, 618-627.	7.0	412

#	ARTICLE	IF	CITATIONS
1219	FOXP3+ regulatory T cells in the human immune system. <i>Nature Reviews Immunology</i> , 2010, 10, 490-500.	10.6	2,041
1220	Development of thymically derived natural regulatory T cells. <i>Annals of the New York Academy of Sciences</i> , 2010, 1183, 1-12.	1.8	40
1221	CCL22 is involved in the recruitment of CD4 ⁺ CD25 ^{high} T cells into tuberculous pleural effusions. <i>Respirology</i> , 2010, 15, 522-529.	1.3	29
1222	HTLV-1 and the Host Immune System : How the Virus Disrupts Immune Regulation, Leading to HTLV-1 Associated Diseases. <i>Journal of Clinical and Experimental Hematopathology: JCEH</i> , 2010, 50, 1-8.	0.3	35
1223	<i>Transplantation Immunobiology</i> . , 2010, , 477-490.		0
1224	Proliferation of CD4+CD25 ^{high} +Foxp3+ regulatory T lymphocytes in ex vivo expanded ascitic fluid from primary and recurrent ovarian carcinoma. <i>Journal of Gynecologic Oncology</i> , 2010, 21, 38.	1.0	3
1225	Skin-Resident T Cells: The Ups and Downs of On Site Immunity. <i>Journal of Investigative Dermatology</i> , 2010, 130, 362-370.	0.3	239
1226	TCR ligand density and affinity determine peripheral induction of Foxp3 in vivo. <i>Journal of Experimental Medicine</i> , 2010, 207, 1701-1711.	4.2	244
1227	Low responder T cell susceptibility to the suppressive function of regulatory T cells in patients with dilated cardiomyopathy. <i>Heart</i> , 2010, 96, 765-771.	1.2	33
1228	Transcription factors Foxo3a and Foxo1 couple the E3 ligase Cbl-b to the induction of Foxp3 expression in induced regulatory T cells. <i>Journal of Experimental Medicine</i> , 2010, 207, 1381-1391.	4.2	251
1229	TGF- β and 'Adaptive' Foxp3+ Regulatory T cells. <i>Journal of Molecular Cell Biology</i> , 2010, 2, 30-36.	1.5	133
1230	Tregs and Human Atherothrombotic Diseases. <i>Arteriosclerosis, Thrombosis, and Vascular Biology</i> , 2010, 30, 1679-1681.	1.1	9
1231	Paradoxical arrest in lupus activity in BXSB mice with highly autoreactive T cells. <i>Lupus</i> , 2010, 19, 182-191.	0.8	1
1232	Phenotypic Alterations of Dendritic Cells Are Involved in Suppressive Activity of Trichosanthin-Induced CD8 ⁺ CD28 ⁺ Regulatory T Cells. <i>Journal of Immunology</i> , 2010, 185, 79-88.	0.4	15
1233	The Role of the LAT ϵ -PLC- β 1 Interaction in T Regulatory Cell Function. <i>Journal of Immunology</i> , 2010, 184, 2476-2486.	0.4	51
1234	Molecular Determinants of T Cell Epitope Recognition to the Common Timothy Grass Allergen. <i>Journal of Immunology</i> , 2010, 185, 943-955.	0.4	163
1235	Isolation of Purified and Live Foxp3+ Regulatory T Cells using FACS Sorting on Scatter Plot. <i>Journal of Molecular Cell Biology</i> , 2010, 2, 164-169.	1.5	34
1236	Increased Regulatory T Cells in Spleen during Experimental Autoimmune Uveoretinitis. <i>Ocular Immunology and Inflammation</i> , 2010, 18, 38-43.	1.0	15

#	ARTICLE	IF	CITATIONS
1237	Regulation of the T helper cell type 2 (Th2)/T regulatory cell (Treg) balance by IL-4 and STAT6. <i>Journal of Leukocyte Biology</i> , 2010, 87, 1011-1018.	1.5	117
1238	Autoimmune polyglandular syndromes. <i>Nature Reviews Endocrinology</i> , 2010, 6, 270-277.	4.3	182
1239	HIV-Specific TGF- β^2 -Positive CD4 ⁺ T Cells Do Not Express Regulatory Surface Markers and Are Regulated by CTLA-4. <i>AIDS Research and Human Retroviruses</i> , 2010, 26, 329-337.	0.5	18
1240	The Role of the Basic Helix-Loop-Helix Transcription Factor <i>Dec1</i> in the Regulatory T Cells. <i>Journal of Immunology</i> , 2010, 185, 7330-7339.	0.4	45
1241	Activating Transcription Factor 3 Is a Positive Regulator of Human <i>IFNG</i> Gene Expression. <i>Journal of Immunology</i> , 2010, 184, 4990-4999.	0.4	36
1242	RORC2 Is Involved in T Cell Polarization through Interaction with the FOXP3 Promoter. <i>Journal of Immunology</i> , 2010, 184, 6161-6169.	0.4	49
1243	Dendritic Cells Support Homeostatic Expansion of Foxp3+ Regulatory T Cells in Foxp3.LuciDTR Mice. <i>Journal of Immunology</i> , 2010, 184, 1810-1820.	0.4	121
1244	The Ets-1 transcription factor controls the development and function of natural regulatory T cells. <i>Journal of Experimental Medicine</i> , 2010, 207, 2113-2125.	4.2	98
1245	CD127 ^{low} - and FoxP3 ⁺ Expression Levels Characterize Different Regulatory T-Cell Populations in Human Peripheral Blood. <i>Journal of Investigative Dermatology</i> , 2010, 130, 492-499.	0.3	68
1246	A peripheral CD4 ⁺ T cell precursor for naive, memory, and regulatory T cells. <i>Journal of Experimental Medicine</i> , 2010, 207, 2883-2894.	4.2	24
1247	Default Generation of Neonatal Regulatory T Cells. <i>Journal of Immunology</i> , 2010, 185, 71-78.	0.4	111
1248	Peroxisome Proliferator-Activated Receptor α and β Agonists Together with TGF- β^2 Convert Human CD4 ⁺ CD25 ⁺ T Cells into Functional Foxp3 ⁺ Regulatory T Cells. <i>Journal of Immunology</i> , 2010, 185, 7186-7198.	0.4	68
1249	The Pathogen Recognition Receptor NOD2 Regulates Human FOXP3 ⁺ T Cell Survival. <i>Journal of Immunology</i> , 2010, 184, 7247-7256.	0.4	62
1250	Phospholipase $C\beta 1$ is essential for T cell development, activation, and tolerance. <i>Journal of Experimental Medicine</i> , 2010, 207, 309-318.	4.2	115
1251	FoxP3 ⁺ regulatory T cells essentially contribute to peripheral CD8 ⁺ T-cell tolerance induced by steady-state dendritic cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 199-203.	3.3	90
1252	Reduction of Foxp3 ⁺ Cells by Depletion with the PC61 mAb Induces Mortality in Resistant BALB/c Mice Infected with <i>Toxoplasma gondii</i> . <i>Journal of Biomedicine and Biotechnology</i> , 2010, 2010, 1-9.	3.0	28
1253	Regulatory T Cell Suppressive Potency Dictates the Balance between Bacterial Proliferation and Clearance during Persistent Salmonella Infection. <i>PLoS Pathogens</i> , 2010, 6, e1001043.	2.1	117
1254	Regulatory T-cell stability and plasticity in mucosal and systemic immune systems. <i>Mucosal Immunology</i> , 2010, 3, 443-449.	2.7	70

#	ARTICLE	IF	CITATIONS
1255	A LIF/Nanog axis is revealed in T lymphocytes that lack MARCH-7, a RINGv E3 ligase that regulates the LIF-receptor. <i>Cell Cycle</i> , 2010, 9, 4213-4221.	1.3	10
1256	FOXP3 Expression in Duodenal Mucosa in Pediatric Patients with Celiac Disease. <i>Pathobiology</i> , 2010, 77, 328-334.	1.9	18
1257	The deregulation of regulatory T cells on interleukin-17-producing T helper cells in patients with unexplained early recurrent miscarriage. <i>Human Reproduction</i> , 2010, 25, 2591-2596.	0.4	127
1258	Intra-tumoral dendritic cells increase efficacy of peripheral vaccination by modulation of glioma microenvironment. <i>Neuro-Oncology</i> , 2010, 12, 377-388.	0.6	33
1259	Gut Mucosal FOXP3 ⁺ Regulatory CD4 ⁺ T Cells and Nonregulatory CD4 ⁺ T Cells Are Differentially Affected by Simian Immunodeficiency Virus Infection in Rhesus Macaques. <i>Journal of Virology</i> , 2010, 84, 3259-3269.	1.5	50
1260	Treating arthritis by immunomodulation: is there a role for regulatory T cells?. <i>Rheumatology</i> , 2010, 49, 1632-1644.	0.9	12
1261	Dendritic Cells Induce Regulatory T Cell Proliferation through Antigen-Dependent and -Independent Interactions. <i>Journal of Immunology</i> , 2010, 185, 2790-2799.	0.4	65
1262	The Role of Tregs in Glioma-Mediated Immunosuppression: Potential Target for Intervention. <i>Neurosurgery Clinics of North America</i> , 2010, 21, 125-137.	0.8	67
1263	Molecular Mechanisms of Regulatory T Cell Development and Suppressive Function. <i>Progress in Molecular Biology and Translational Science</i> , 2010, 92, 279-314.	0.9	5
1264	Approaches for immunological tolerance induction to stem cell-derived cell replacement therapies. <i>Expert Review of Clinical Immunology</i> , 2010, 6, 435-448.	1.3	25
1265	The yin and yang of regulatory T cells and inflammation in RA. <i>Nature Reviews Rheumatology</i> , 2010, 6, 572-577.	3.5	38
1266	Immunologic endocrine disorders. <i>Journal of Allergy and Clinical Immunology</i> , 2010, 125, S226-S237.	1.5	101
1267	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. <i>Journal of Allergy and Clinical Immunology</i> , 2010, 126, 1242-1251.	1.5	48
1268	The Role of Histamine in Immunoregulation in Context of T-Regulatory and Invariant NKT Cells. , 2010, , 103-132.		0
1269	IL-2 as a therapeutic target for the restoration of Foxp3 ⁺ regulatory T cell function in organ-specific autoimmunity: implications in pathophysiology and translation to human disease. <i>Journal of Translational Medicine</i> , 2010, 8, 113.	1.8	14
1270	Reduced Expression of FOXP3 and Regulatory T-Cell Function in Severe Forms of Early-onset Autoimmune Enteropathy. <i>Gastroenterology</i> , 2010, 139, 770-778.	0.6	88
1271	PI3 kinase signalling blocks Foxp3 expression by sequestering Foxo factors. <i>Journal of Experimental Medicine</i> , 2010, 207, 1347-1350.	4.2	136
1272	Adenosine signaling via the adenosine 2B receptor is involved in bronchiolitis obliterans development. <i>Journal of Heart and Lung Transplantation</i> , 2010, 29, 1405-1414.	0.3	26

#	ARTICLE	IF	CITATIONS
1273	IL-6-transfected tumor cells modulate the status of CD8+ and CD4+ T cells to control tumor growth. <i>Immunobiology</i> , 2010, 215, 486-491.	0.8	6
1274	Th17 and Regulatory T Cells in Mediating and Restraining Inflammation. <i>Cell</i> , 2010, 140, 845-858.	13.5	887
1275	Function of miR-146a in Controlling Treg Cell-Mediated Regulation of Th1 Responses. <i>Cell</i> , 2010, 142, 914-929.	13.5	974
1277	Nuclear Receptors, Inflammation, and Neurodegenerative Diseases. <i>Advances in Immunology</i> , 2010, 106, 21-59.	1.1	32
1278	Mechanisms of self-inactivation in anergic T cells. <i>Inmunologia (Barcelona, Spain: 1987)</i> , 2010, 29, 20-33.	0.1	2
1279	Forkhead Transcription Factors. <i>Advances in Experimental Medicine and Biology</i> , 2010, , .	0.8	5
1280	Progesterone Increases Systemic and Local Uterine Proportions of CD4+CD25+ Treg Cells during Midterm Pregnancy in Mice. <i>Endocrinology</i> , 2010, 151, 5477-5488.	1.4	138
1281	Gamma-Ray Resistance of Regulatory CD4 ⁺ CD25 ⁺ Foxp3 ⁺ T Cells in Mice. <i>Radiation Research</i> , 2010, 173, 148-157.	0.7	110
1282	The Importance of LAT in the Activation, Homeostasis, and Regulatory Function of T Cells. <i>Journal of Biological Chemistry</i> , 2010, 285, 35393-35405.	1.6	43
1283	Expression of full-length and splice forms of FoxP3 in rheumatoid arthritis. <i>Scandinavian Journal of Rheumatology</i> , 2010, 39, 279-286.	0.6	19
1284	Increased T regulatory cells lead to development of Th2 immune response in male SJL mice. <i>Autoimmunity</i> , 2011, 44, 219-228.	1.2	14
1285	Specific immunotherapy and turning off the T cell: how does it work?. <i>Annals of Allergy, Asthma and Immunology</i> , 2011, 107, 381-392.	0.5	27
1286	Stability of Regulatory T-cell Lineage. <i>Advances in Immunology</i> , 2011, 112, 1-24.	1.1	25
1287	Interplay of Pathogenic TH1/TH17 Cells and Regulatory T Cells in Auto-immune Disease: A Tale of Yin and Yang. , 2011, , 367-389.		0
1288	Therapeutic potential of TGF- β -induced CD4 ⁺ Foxp3 ⁺ regulatory T cells in autoimmune diseases. <i>Autoimmunity</i> , 2011, 44, 43-50.	1.2	58
1289	Regulatory T Cells: History and Perspective. <i>Methods in Molecular Biology</i> , 2011, 707, 3-17.	0.4	193
1290	Histone Deacetylases: the Biology and Clinical Implication. <i>Handbook of Experimental Pharmacology</i> , 2011, , .	0.9	7
1292	Extrathymic Generation of Regulatory T Cellsâ€”Chances and Challenges for Prevention of Autoimmune Disease. <i>Advances in Immunology</i> , 2011, 112, 177-213.	1.1	18

#	ARTICLE	IF	CITATIONS
1293	Linfocitos T reguladores: Subpoblaciones, mecanismo de acción e importancia en el control de la autoinmunidad. Revista Colombiana De Reumatología, 2011, 18, 203-220.	0.0	5
1294	Foxp3+ Regulatory T Cell Expansion Required for Sustaining Pregnancy Compromises Host Defense against Prenatal Bacterial Pathogens. Cell Host and Microbe, 2011, 10, 54-64.	5.1	150
1295	Regulatory cells and cell signatures in clinical transplantation tolerance. Current Opinion in Immunology, 2011, 23, 655-659.	2.4	25
1296	JunB and c-Rel cooperatively enhance Foxp3 expression during induced regulatory T cell differentiation. Biochemical and Biophysical Research Communications, 2011, 407, 141-147.	1.0	10
1297	Foxp3+ follicular regulatory T cells control the germinal center response. Nature Medicine, 2011, 17, 975-982.	15.2	1,092
1298	Transcriptional regulation of Foxp3 in regulatory T cells. Immunobiology, 2011, 216, 678-685.	0.8	35
1299	An Essential Role of the Transcription Factor GATA-3 for the Function of Regulatory T Cells. Immunity, 2011, 35, 337-348.	6.6	383
1300	All creatures great and small: regulatory T cells in mice, humans, dogs and other domestic animal species. International Immunopharmacology, 2011, 11, 576-588.	1.7	48
1301	Plasticity of Treg cells: Is reprogramming of Treg cells possible in the presence of FOXP3?. International Immunopharmacology, 2011, 11, 555-560.	1.7	17
1302	Resolving the identity myth: Key markers of functional CD4+FoxP3+ regulatory T cells. International Immunopharmacology, 2011, 11, 1489-1496.	1.7	92
1303	Regulatory T cells: stability revisited. Trends in Immunology, 2011, 32, 301-306.	2.9	95
1304	Cell-autonomous and -non-autonomous roles of CTLA-4 in immune regulation. Trends in Immunology, 2011, 32, 428-433.	2.9	158
1305	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
1306	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
1307	Tumor-infiltrating lymphocytes contain a higher proportion of FOXP3+ T lymphocytes in cervical cancer. Journal of the Formosan Medical Association, 2011, 110, 580-586.	0.8	22
1308	Maturation of human dendritic cells with Saccharomyces cerevisiae (yeast) reduces the number and function of regulatory T cells and enhances the ratio of antigen-specific effectors to regulatory T cells. Vaccine, 2011, 29, 4992-4999.	1.7	22
1309	Subpopulations of equine blood lymphocytes expressing regulatory T cell markers. Veterinary Immunology and Immunopathology, 2011, 140, 90-101.	0.5	34
1310	T-regulatory cells infected with feline immunodeficiency virus up-regulate programmed death-1 (PD-1). Veterinary Immunology and Immunopathology, 2011, 143, 307-313.	0.5	13

#	ARTICLE	IF	CITATIONS
1311	FOXP3+ regulatory T cells: control of FOXP3 expression by pharmacological agents. Trends in Pharmacological Sciences, 2011, 32, 158-166.	4.0	49
1312	Moving to tolerance: Clinical application of T regulatory cells. Seminars in Immunology, 2011, 23, 304-313.	2.7	92
1313	Extra-thymically induced regulatory T cells: Do they have potential in disease prevention?. Seminars in Immunology, 2011, 23, 410-417.	2.7	11
1314	Therapeutic potential of Tregs to treat rheumatoid arthritis. Seminars in Immunology, 2011, 23, 195-201.	2.7	15
1315	Two modes of immune suppression by Foxp3+ regulatory T cells under inflammatory or non-inflammatory conditions. Seminars in Immunology, 2011, 23, 424-430.	2.7	211
1316	Retinoic Acid Generates Regulatory T Cells in Experimental Transplantation. Transplantation Proceedings, 2011, 43, 2334-2337.	0.3	5
1318	Treg cells: Collection, processing, storage and clinical use. Pathology Research and Practice, 2011, 207, 209-215.	1.0	14
1319	Regulatory T Cell Deficiency in Systemic Autoimmune Disorders – Causal Relationship and Underlying Immunological Mechanisms. , 0, , .		2
1320	Autoimmunity and Immunotherapy of Type 1 Diabetes. , 2011, , .		1
1321	Regulatory T Cells for Tolerance Therapy: Revisiting the Concept. Critical Reviews in Immunology, 2011, 31, 189-207.	1.0	15
1322	Factors Contributing to HIV-1 Induced Pathogenesis in the Human Thymus. , 2011, , .		1
1323	Gene and cell therapy based treatment strategies for inflammatory bowel diseases. World Journal of Gastrointestinal Pathophysiology, 2011, 2, 114.	0.5	21
1324	FOXP3 (forkhead box P3). Atlas of Genetics and Cytogenetics in Oncology and Haematology, 2011, , .	0.1	0
1325	Regulating the Adaptive Immune Response to Blood-Stage Malaria: Role of Dendritic Cells and CD4 ⁺ Foxp3 ⁺ Regulatory T Cells. International Journal of Biological Sciences, 2011, 7, 1311-1322.	2.6	29
1326	Role of regulatory T-cells in immunization strategies involving a recombinant alphavirus vector system. Antiviral Therapy, 2011, 16, 207-218.	0.6	16
1327	Macrophage IL-12p70 Signaling Prevents HSV-1-Induced CNS Autoimmunity Triggered by Autoaggressive CD4 ⁺ Tregs. , 2011, 52, 2321.		15
1328	Regulatory Immunotherapy in Bone Marrow Transplantation. Scientific World Journal, The, 2011, 11, 2620-2634.	0.8	1
1329	IL-1 β Promotes TGF- β 1 and IL-2 Dependent Foxp3 Expression in Regulatory T Cells. PLoS ONE, 2011, 6, e21949.	1.1	19

#	ARTICLE	IF	CITATIONS
1330	Generation of Regulatory T Cells to Antigen Expressed in the Retina. <i>Current Immunology Reviews</i> , 2011, 7, 344-349.	1.2	9
1331	Multipotent Mesenchymal Stromal Cells Express FoxP3. <i>Journal of Immunotherapy</i> , 2011, 34, 336-342.	1.2	31
1332	Myeloid-Derived Suppressor Cells: General Characteristics and Relevance to Clinical Management of Pancreatic Cancer. <i>Current Cancer Drug Targets</i> , 2011, 11, 734-751.	0.8	97
1333	Development of human CD4 ⁺ FoxP3 ⁺ regulatory T cells in human stem cell factor ⁺ , granulocyte-macrophage colony-stimulating factor ⁺ , and interleukin-3 ⁺ expressing NOD-SCID IL2R ^β null humanized mice. <i>Blood</i> , 2011, 117, 3076-3086.	0.6	267
1334	Foxp3 ⁺ regulatory T cells exert asymmetric control over murine helper responses by inducing Th2 cell apoptosis. <i>Blood</i> , 2011, 118, 1845-1853.	0.6	49
1335	Gastrointestinal Foxp3 expression in normal, inflammatory and neoplastic conditions. <i>Pathology</i> , 2011, 43, 465-471.	0.3	3
1336	Adoptive transfer of dendritic cells isolated from helminth-infected mice enhanced T regulatory cell responses in airway allergic inflammation. <i>Parasite Immunology</i> , 2011, 33, 525-534.	0.7	23
1337	Regulatory T cells Contribute to Diabetes Protection in Lipopolysaccharide-Treated Non-Obese Diabetic Mice. <i>Scandinavian Journal of Immunology</i> , 2011, 74, 585-595.	1.3	21
1338	The mode of actions of the Adacolumn therapeutic leucocytapheresis in patients with inflammatory bowel disease: a concise review. <i>Clinical and Experimental Immunology</i> , 2010, 163, 50-58.	1.1	81
1339	Altered phenotype of regulatory T cells associated with lack of human immunodeficiency virus (HIV)-1-specific suppressive function. <i>Clinical and Experimental Immunology</i> , 2011, 166, 191-200.	1.1	14
1340	Chronic lymphocytic leukaemia cells drive the global CD4 ⁺ T cell repertoire towards a regulatory phenotype and leads to the accumulation of CD4 ⁺ forkhead box P3 ⁺ T cells. <i>Clinical and Experimental Immunology</i> , 2011, 166, 154-163.	1.1	42
1341	TRAF6 directs commitment to regulatory T cells in thymocytes. <i>Genes To Cells</i> , 2011, 16, 437-447.	0.5	33
1342	Interplay of transcription factors in T-cell differentiation and function: the role of Runx. <i>Immunology</i> , 2011, 132, 157-164.	2.0	89
1343	Both CD4 ⁺ FoxP3 ⁺ and CD4 ⁺ FoxP3 ⁺ T cells from patients with B-cell malignancy express cytolytic markers and kill autologous leukaemic B cells in vitro. <i>Immunology</i> , 2011, 133, 296-306.	2.0	40
1344	Are mouse models of human mycobacterial diseases relevant? Genetics says: "yes". <i>Immunology</i> , 2011, 134, 109-115.	2.0	14
1345	Novel role of aquaporin-4 in CD4 ⁺ CD25 ⁺ T regulatory cell development and severity of Parkinson's disease. <i>Aging Cell</i> , 2011, 10, 368-382.	3.0	64
1346	Cellular therapies supplement: the role of granulocyte macrophage colony-stimulating factor and dendritic cells in regulatory T-cell homeostasis and expansion. <i>Transfusion</i> , 2011, 51, 160S-168S.	0.8	16
1347	Prognostic value of tumor-infiltrating Foxp3 ⁺ T-cell subpopulations in metastatic melanoma. <i>Experimental Dermatology</i> , 2011, 20, 430-434.	1.4	47

#	ARTICLE	IF	CITATIONS
1348	Gimme shelter: the immune system during pregnancy. <i>Immunological Reviews</i> , 2011, 241, 20-38.	2.8	206
1349	Regulatory T cells and Foxp3. <i>Immunological Reviews</i> , 2011, 241, 260-268.	2.8	660
1350	The golden anniversary of the thymus. <i>Nature Reviews Immunology</i> , 2011, 11, 489-495.	10.6	77
1351	IL-7R α confers susceptibility to experimental autoimmune encephalomyelitis. <i>Genes and Immunity</i> , 2011, 12, 1-14.	2.2	23
1352	Human FoxP3 ⁺ CD4 ⁺ regulatory T cells: their knowns and unknowns. <i>Immunology and Cell Biology</i> , 2011, 89, 346-351.	1.0	168
1353	Decreased Circulating CD4 ⁺ CD25 ^{high} Foxp3 ⁺ T Cells During Acute Rejection in Liver Transplant Patients. <i>Transplantation Proceedings</i> , 2011, 43, 1696-1700.	0.3	40
1354	Effect of biologic agents on regulatory T cells. <i>Transplantation Reviews</i> , 2011, 25, 110-116.	1.2	9
1355	A method of generating antibodies against exogenously administered self-antigen by manipulating CD4 ⁺ CD25 ⁺ regulatory T cells. <i>Journal of Immunological Methods</i> , 2011, 369, 108-114.	0.6	2
1356	Foxp3 inhibits HDAC1 activity to modulate gene expression in human T cells. <i>Virology</i> , 2011, 421, 12-18.	1.1	8
1357	Cimetidine enhances the protective effect of GST DNA vaccine against <i>Schistosoma japonicum</i> . <i>Experimental Parasitology</i> , 2011, 128, 427-432.	0.5	29
1358	Regulatory T cells in systemic lupus erythematosus and rheumatoid arthritis. <i>FEBS Letters</i> , 2011, 585, 3603-3610.	1.3	94
1359	Alfacalcidol treatment restores derailed immune-regulation in patients with undifferentiated connective tissue disease. <i>Autoimmunity Reviews</i> , 2011, 10, 155-162.	2.5	48
1360	Human FoxP3 ⁺ regulatory T cells in systemic autoimmune diseases. <i>Autoimmunity Reviews</i> , 2011, 10, 744-755.	2.5	298
1361	1 α ,25-dihydroxyvitamin D3 (vitamin D3) catalyzes suppressive activity on human natural regulatory T cells, uniquely modulates cell cycle progression, and augments FOXP3. <i>Clinical Immunology</i> , 2011, 138, 212-221.	1.4	45
1362	Autoantibodies to villin occur frequently in IPEX, a severe immune dysregulation, syndrome caused by mutation of FOXP3. <i>Clinical Immunology</i> , 2011, 141, 83-89.	1.4	53
1363	Identification of FOXP3-negative regulatory T-like (CD4 ⁺ CD25 ⁺ CD127 ^{low}) cells in patients with immune dysregulation, polyendocrinopathy, enteropathy, X-linked syndrome. <i>Clinical Immunology</i> , 2011, 141, 111-120.	1.4	74
1364	CD4 ⁺ CD25 ⁺ regulatory T cells in systemic sclerosis and other rheumatic diseases. <i>Expert Review of Clinical Immunology</i> , 2011, 7, 499-514.	1.3	25
1365	Treatment with IP-10 induces host-protective immune response by regulating the T regulatory cell functioning in <i>Leishmania donovani</i> -infected mice. <i>Medical Microbiology and Immunology</i> , 2011, 200, 241-253.	2.6	38

#	ARTICLE	IF	CITATIONS
1366	The role of natural regulatory T cells in infection. <i>Immunologic Research</i> , 2011, 49, 124-134.	1.3	36
1367	Characteristics and PD-1 expression of peripheral CD4 ⁺ CD127 ^{lo} CD25 ^{hi} FoxP3 ⁺ Treg cells in chronic HCV infected-patients. <i>Virology Journal</i> , 2011, 8, 279.	1.4	39
1368	Signal peptide cleavage is essential for surface expression of a regulatory T cell surface protein, leucine rich repeat containing 32 (LRRC32). <i>BMC Biochemistry</i> , 2011, 12, 27.	4.4	18
1369	CD8 ⁺ Foxp3 ⁺ T cells share developmental and phenotypic features with classical CD4 ⁺ Foxp3 ⁺ regulatory T cells but lack potent suppressive activity. <i>European Journal of Immunology</i> , 2011, 41, 716-725.	1.6	78
1370	CD4 ⁺ CD25 ^{low} GITR ⁺ cells: A novel human CD4 ⁺ T _H cell population with regulatory activity. <i>European Journal of Immunology</i> , 2011, 41, 2269-2278.	1.6	54
1371	Co-stimulation by dendritic cells maintains the peripheral pool of Tregs. <i>European Journal of Immunology</i> , 2011, 41, 282-285.	1.6	5
1372	CD4 ⁺ Foxp3 ⁺ regulatory T cells mediate <i>Toxoplasma gondii</i> -induced T _H cell suppression through an IL-2-related mechanism but independently of IL-10. <i>European Journal of Immunology</i> , 2011, 41, 3529-3541.	1.6	23
1373	Foxp3 ⁺ Regulatory T Cells Promote T Helper 17 Cell Development In Vivo through Regulation of Interleukin-2. <i>Immunity</i> , 2011, 34, 409-421.	6.6	128
1374	Partial depletion of CD4 ⁺ CD25 ⁺ Foxp3 ⁺ T regulatory cells significantly increases morbidity during acute phase <i>Toxoplasma gondii</i> infection in resistant BALB/c mice. <i>Microbes and Infection</i> , 2011, 13, 394-404.	1.0	17
1375	Potential targets for pancreatic cancer immunotherapeutics. <i>Immunotherapy</i> , 2011, 3, 517-537.	1.0	57
1376	Vaccine Approaches for Food Allergy. <i>Current Topics in Microbiology and Immunology</i> , 2011, 352, 55-69.	0.7	10
1377	Mucosal administration of the B subunit of <i>E. coli</i> heat-labile enterotoxin promotes the development of Foxp3-expressing regulatory T cells. <i>Mucosal Immunology</i> , 2011, 4, 227-238.	2.7	12
1378	Decoding inflammatory bowel disease through the lens of immunodeficiency. <i>Mucosal Immunology</i> , 2011, 4, 482-483.	2.7	0
1379	Aurintricarboxylic acid promotes the conversion of naive CD4 ⁺ CD25 ⁺ T cells into Foxp3-expressing regulatory T cells. <i>International Immunology</i> , 2011, 23, 583-592.	1.8	3
1380	Obstructive Jaundice Expands Intrahepatic Regulatory T Cells, Which Impair Liver T Lymphocyte Function but Modulate Liver Cholestasis and Fibrosis. <i>Journal of Immunology</i> , 2011, 187, 1150-1156.	0.4	79
1381	PD-1 and LAG-3 inhibitory co-receptors act synergistically to prevent autoimmunity in mice. <i>Journal of Experimental Medicine</i> , 2011, 208, 395-407.	4.2	256
1382	Visualizing the Role of Cbl-b in Control of Islet-Reactive CD4 T Cells and Susceptibility to Type 1 Diabetes. <i>Journal of Immunology</i> , 2011, 186, 2024-2032.	0.4	18
1383	Foxp3 ⁺ Regulatory T Cells Impede the Priming of Protective CD8 ⁺ T Cells. <i>Journal of Immunology</i> , 2011, 187, 2569-2577.	0.4	18

#	ARTICLE	IF	CITATIONS
1384	Early Treatment of NOD Mice With B7-H4 Reduces the Incidence of Autoimmune Diabetes. <i>Diabetes</i> , 2011, 60, 3246-3255.	0.3	43
1385	Pulmonary Fibrosis in Response to Environmental Cues and Molecular Targets Involved in Its Pathogenesis. <i>Journal of Toxicologic Pathology</i> , 2011, 24, 9-24.	0.3	17
1386	Increased Frequency of Regulatory T Cells Accompanies Increased Immune Activation in Rectal Mucosae of HIV-Positive Noncontrollers. <i>Journal of Virology</i> , 2011, 85, 11422-11434.	1.5	98
1387	The Deubiquitinase CYLD Targets Smad7 Protein to Regulate Transforming Growth Factor \hat{I}^2 (TGF- \hat{I}^2) Signaling and the Development of Regulatory T Cells. <i>Journal of Biological Chemistry</i> , 2011, 286, 40520-40530.	1.6	64
1388	IL-3 Attenuates Collagen-Induced Arthritis by Modulating the Development of Foxp3+ Regulatory T Cells. <i>Journal of Immunology</i> , 2011, 186, 2262-2272.	0.4	47
1389	Systemic lupus erythematosus, regulatory T cells and pregnancy. <i>Expert Review of Clinical Immunology</i> , 2011, 7, 635-648.	1.3	15
1390	CD4+ T cells, human cytomegalovirus and end-stage renal disease. <i>Nephrology Dialysis Transplantation</i> , 2011, 26, 1467-1470.	0.4	2
1391	CD2 Costimulation Reveals Defective Activity by Human CD4+CD25hi Regulatory Cells in Patients with Multiple Sclerosis. <i>Journal of Immunology</i> , 2011, 186, 3317-3326.	0.4	51
1392	Functional Plasticity of Antigen-Specific Regulatory T Cells in Context of Tumor. <i>Journal of Immunology</i> , 2011, 186, 4557-4564.	0.4	26
1393	T Cell-Signaling Network Analysis Reveals Distinct Differences between CD28 and CD2 Costimulation Responses in Various Subsets and in the MAPK Pathway between Resting and Activated Regulatory T Cells. <i>Journal of Immunology</i> , 2011, 187, 5233-5245.	0.4	57
1394	Abrogation of CD30 and OX40 signals prevents autoimmune disease in FoxP3-deficient mice. <i>Journal of Experimental Medicine</i> , 2011, 208, 1579-1584.	4.2	47
1395	Inhibiting CXCR3-Dependent CD8+ T Cell Trafficking Enhances Tolerance Induction in a Mouse Model of Lung Rejection. <i>Journal of Immunology</i> , 2011, 186, 6830-6838.	0.4	27
1396	Connexin 43 Signaling Enhances the Generation of Foxp3+ Regulatory T Cells. <i>Journal of Immunology</i> , 2011, 187, 248-257.	0.4	24
1397	Requirements for Eomesodermin and Promyelocytic Leukemia Zinc Finger in the Development of Innate-Like CD8+ T Cells. <i>Journal of Immunology</i> , 2011, 186, 4573-4578.	0.4	57
1398	IL-2 Contributes to Maintaining a Balance between CD4+Foxp3+ Regulatory T Cells and Effector CD4+ T Cells Required for Immune Control of Blood-Stage Malaria Infection. <i>Journal of Immunology</i> , 2011, 186, 4862-4871.	0.4	43
1399	Hypoxia. 5. Hypoxia and hematopoiesis. <i>American Journal of Physiology - Cell Physiology</i> , 2011, 300, C1215-C1222.	2.1	51
1400	Type I Diabetes-Associated Tolerogenic Properties of Interleukin-2. <i>Clinical and Developmental Immunology</i> , 2011, 2011, 1-9.	3.3	1
1401	Donor antigen-specific regulatory T-cell function affects outcome in kidney transplant recipients. <i>Kidney International</i> , 2011, 79, 1005-1012.	2.6	21

#	ARTICLE	IF	CITATIONS
1402	HTLV-1 bZIP Factor Induces T-Cell Lymphoma and Systemic Inflammation In Vivo. PLoS Pathogens, 2011, 7, e1001274.	2.1	267
1404	Regulatory T Cells Phenotype in Different Clinical Forms of Chagas' Disease. PLoS Neglected Tropical Diseases, 2011, 5, e992.	1.3	75
1405	Layers of dendritic cell-mediated T cell tolerance, their regulation and the prevention of autoimmunity. Frontiers in Immunology, 2012, 3, 183.	2.2	55
1406	Multiple treg suppressive modules and their adaptability. Frontiers in Immunology, 2012, 3, 178.	2.2	128
1407	Mechanisms and Control of Regulatory T Cells in Cancer. , 2012, , 195-216.		1
1408	Vitamin D and Regulatory T Cells. , 2012, , 85-101.		0
1409	Comparative Genomics Reveals Key Gain-of-Function Events in Foxp3 during Regulatory T Cell Evolution. Frontiers in Immunology, 2012, 3, 113.	2.2	56
1410	Electroacupuncture Attenuates Ovalbumin-Induced Allergic Asthma via Modulating CD4 ⁺ CD25 ⁺ Regulatory T Cells. Evidence-based Complementary and Alternative Medicine, 2012, 2012, 1-10.	0.5	12
1411	Apoptosis Signaling Is Altered in CD4 ⁺ CD25 ⁺ FoxP3 ⁺ T Regulatory Lymphocytes in Pre-Eclampsia. International Journal of Molecular Sciences, 2012, 13, 6548-6560.	1.8	26
1412	T-Cell Biology in Aging, With a Focus on Lung Disease. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2012, 67A, 254-263.	1.7	79
1413	Regulatory T cells in children with recently diagnosed type 1 diabetes. Indian Journal of Endocrinology and Metabolism, 2012, 16, 952.	0.2	13
1414	The Role of Different Subsets of Regulatory T Cells in Immunopathogenesis of Rheumatoid Arthritis. Arthritis, 2012, 2012, 1-16.	2.0	78
1415	Dendritic cells, regulatory T cells and the pathogenesis of chronic hepatitis C. Virulence, 2012, 3, 610-620.	1.8	43
1416	Revisiting regulatory T cells in type 1 diabetes. Current Opinion in Endocrinology, Diabetes and Obesity, 2012, 19, 271-278.	1.2	30
1417	Aging of the CD4 T Cell Compartment. Open Longevity Science, 2012, 6, 83-91.	0.8	51
1418	Regulatory T-cell immunotherapy for allogeneic hematopoietic stem-cell transplantation. Therapeutic Advances in Hematology, 2012, 3, 29-44.	1.1	11
1419	Phenotypical Analysis of Lymphocytes with Suppressive and Regulatory Properties (Tregs) and NK Cells in the Papillary Carcinoma of Thyroid. Journal of Clinical Endocrinology and Metabolism, 2012, 97, 1474-1482.	1.8	75
1420	TGF- β 2 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

#	ARTICLE	IF	CITATIONS
1421	Regulatory T cells and immunodeficiency in mycosis fungoides and SÄ©zary syndrome. <i>Leukemia</i> , 2012, 26, 424-432.	3.3	105
1422	Role of Macrophage Migration Inhibitory Factor in the Regulatory T Cell Response of Tumor-Bearing Mice. <i>Journal of Immunology</i> , 2012, 189, 3905-3913.	0.4	47
1423	The STAT5b Pathway Defect and Autoimmunity. <i>Frontiers in Immunology</i> , 2012, 3, 234.	2.2	101
1424	Inflammation-Driven Reprogramming of CD4+Foxp3+ Regulatory T Cells into Pathogenic Th1/Th17 T Effectors Is Abrogated by mTOR Inhibition in vivo. <i>PLoS ONE</i> , 2012, 7, e35572.	1.1	100
1425	ICOS-Dependent Homeostasis and Function of Foxp3+ Regulatory T Cells in Islets of Nonobese Diabetic Mice. <i>Journal of Immunology</i> , 2012, 188, 1064-1074.	0.4	127
1426	Kinetics and Activation Requirements of Contact-Dependent Immune Suppression by Human Regulatory T Cells. <i>Journal of Immunology</i> , 2012, 188, 5459-5466.	0.4	18
1428	Breakdown in Peripheral Tolerance in Type 1 Diabetes in Mice and Humans. <i>Cold Spring Harbor Perspectives in Medicine</i> , 2012, 2, a007807-a007807.	2.9	59
1429	Adult Neurogenesis in the Olfactory System and Neurodegenerative Disease. <i>Current Molecular Medicine</i> , 2012, 12, 1253-1260.	0.6	14
1430	Targeting Regulatory T Cells in the Treatment of Type 1 Diabetes Mellitus. <i>Current Molecular Medicine</i> , 2012, 12, 1261-1272.	0.6	47
1431	Molecular Mechanisms of Treg-Mediated T Cell Suppression. <i>Frontiers in Immunology</i> , 2012, 3, 51.	2.2	562
1432	Impact of mouse pregnancy on thymic T lymphocyte subsets. <i>Reproduction, Fertility and Development</i> , 2012, 24, 1123.	0.1	2
1433	Basis of CTLA-4 function in regulatory and conventional CD4+ T cells. <i>Blood</i> , 2012, 119, 5155-5163.	0.6	204
1434	IFNÎ³R signaling mediates alloreactive T-cell trafficking and GVHD. <i>Blood</i> , 2012, 120, 4093-4103.	0.6	132
1435	Teaching tolerance. <i>Human Vaccines and Immunotherapeutics</i> , 2012, 8, 1459-1464.	1.4	17
1436	1,25-Dihydroxyvitamin D3 Promotes <i>FOXP3</i> Expression via Binding to Vitamin D Response Elements in Its Conserved Noncoding Sequence Region. <i>Journal of Immunology</i> , 2012, 188, 5276-5282.	0.4	160
1437	The Role of Regulatory T Cells in the Pathogenesis of Sepsis and Its Clinical Implication. <i>Journal of Interferon and Cytokine Research</i> , 2012, 32, 341-349.	0.5	37
1438	The Development and Function of Memory Regulatory T Cells after Acute Viral Infections. <i>Journal of Immunology</i> , 2012, 189, 2805-2814.	0.4	60
1439	In vitro effects of dexamethasone on bovine CD25+CD4+ and CD25âˆ’CD4+ cells. <i>Research in Veterinary Science</i> , 2012, 93, 1367-1379.	0.9	15

#	ARTICLE	IF	CITATIONS
1440	Rapamycin combined with allogenic immature dendritic cells selectively expands CD4+CD25+Foxp3+ regulatory T cells in rats. <i>Hepatobiliary and Pancreatic Diseases International</i> , 2012, 11, 203-208.	0.6	13
1441	Foxp3 Exploits a Pre-Existent Enhancer Landscape for Regulatory T Cell Lineage Specification. <i>Cell</i> , 2012, 151, 153-166.	13.5	411
1442	The presence of Tregs does not preclude immunity to reinfection with <i>Leishmania braziliensis</i> . <i>International Journal for Parasitology</i> , 2012, 42, 771-780.	1.3	16
1443	Molecular and biological role of the FOXP3 N-terminal domain in immune regulation by T regulatory/suppressor cells. <i>Experimental and Molecular Pathology</i> , 2012, 93, 334-338.	0.9	28
1444	Chromatin organizer SATB1 is an important determinant of T cell differentiation. <i>Immunology and Cell Biology</i> , 2012, 90, 852-859.	1.0	30
1445	CD4+Foxp3+ regulatory T cell therapy in transplantation. <i>Journal of Molecular Cell Biology</i> , 2012, 4, 11-21.	1.5	148
1446	The immunogenetics of immune dysregulation, polyendocrinopathy, enteropathy, X linked (IPEX) syndrome. <i>Journal of Medical Genetics</i> , 2012, 49, 291-302.	1.5	126
1447	Upfront Denileukin Diftitox as in vivo regulatory T-cell depletion in order to enhance vaccination effects in a canine allogeneic hematopoietic stem cell transplantation model. <i>Veterinary Immunology and Immunopathology</i> , 2012, 145, 233-240.	0.5	4
1448	Foxp3 is critical for human natural CD4+CD25+ regulatory T cells to suppress alloimmune response. <i>Transplant Immunology</i> , 2012, 26, 71-80.	0.6	16
1449	MicroRNA Profile of Circulating CD4-positive Regulatory T Cells in Human Adults and Impact of Differentially Expressed MicroRNAs on Expression of Two Genes Essential to Their Function. <i>Journal of Biological Chemistry</i> , 2012, 287, 9910-9922.	1.6	80
1450	Treg Cells, Life History, and Diversity. <i>Cold Spring Harbor Perspectives in Biology</i> , 2012, 4, a007021-a007021.	2.3	109
1451	Historical Overview of Immunological Tolerance. <i>Cold Spring Harbor Perspectives in Biology</i> , 2012, 4, a006908-a006908.	2.3	47
1452	Vitamin D and the Lung. , 2012, , .		6
1453	Transplant Tolerance and Regulatory T Cells: Letâ€™s Get Into Specifics. <i>Journal of Surgical Research</i> , 2012, 176, 17-19.	0.8	0
1454	Nature and nurture in Foxp3+ regulatory T cell development, stability, and function. <i>Human Immunology</i> , 2012, 73, 232-239.	1.2	56
1455	Cellular and molecular determinants for the development of natural and induced regulatory T cells. <i>Human Immunology</i> , 2012, 73, 773-782.	1.2	30
1456	Characterization of antigen-binding and MHC class II-bearing T cells with suppressive activity in response to tolerogenic stimulus. <i>Immunobiology</i> , 2012, 217, 100-110.	0.8	9
1457	Foxp3+CD25high CD4+ regulatory T cells from indeterminate patients with Chagas disease can suppress the effector cells and cytokines and reveal altered correlations with disease severity. <i>Immunobiology</i> , 2012, 217, 768-777.	0.8	69

#	ARTICLE	IF	CITATIONS
1458	Plasticity of Foxp3+ T Cells Reflects Promiscuous Foxp3 Expression in Conventional T Cells but Not Reprogramming of Regulatory T Cells. <i>Immunity</i> , 2012, 36, 262-275.	6.6	534
1459	Curcumin inhibits suppressive capacity of naturally occurring CD4+CD25+ regulatory T cells in mice in vitro. <i>International Immunopharmacology</i> , 2012, 14, 99-106.	1.7	56
1460	Characterization of Foxp3 gene from grass carp (<i>Ctenopharyngodon idellus</i>): A rapamycin-inducible transcription factor in teleost immune system. <i>Developmental and Comparative Immunology</i> , 2012, 38, 98-107.	1.0	19
1461	Structural and Biological Features of FOXP3 Dimerization Relevant to Regulatory T Cell Function. <i>Cell Reports</i> , 2012, 1, 665-675.	2.9	83
1462	Deletion of Foxp3+ regulatory T cells in genetically targeted mice supports development of intestinal inflammation. <i>BMC Gastroenterology</i> , 2012, 12, 97.	0.8	80
1463	HTLV-1 modulates the frequency and phenotype of FoxP3+CD4+T cells in virus-infected individuals. <i>Retrovirology</i> , 2012, 9, 46.	0.9	85
1464	Immune Tolerance and Transplantation. <i>Seminars in Oncology</i> , 2012, 39, 629-642.	0.8	68
1465	HDAC inhibitor therapy in autoimmunity and transplantation. <i>Annals of the Rheumatic Diseases</i> , 2012, 71, i46-i54.	0.5	61
1466	Naturally occurring regulatory T cells: markers, mechanisms, and manipulation. <i>FASEB Journal</i> , 2012, 26, 2253-2276.	0.2	144
1467	Changes in CD4+CD25+Foxp3+ Regulatory T Cells in Relation to Aging and Lung Tumor Incidence. <i>International Journal of Gerontology</i> , 2012, 6, 187-191.	0.7	1
1468	CD4+FoxP3+ regulatory T-cells in human systemic lupus erythematosus. <i>Journal of the Formosan Medical Association</i> , 2012, 111, 465-470.	0.8	24
1469	Different molecular expression in thymoma with ocular or generalized myasthenia gravis. <i>Journal of the Neurological Sciences</i> , 2012, 313, 27-31.	0.3	9
1470	Monogenic Autoimmunity. <i>Annual Review of Immunology</i> , 2012, 30, 393-427.	9.5	81
1471	Treg Vaccination with a Strong-Agonistic Insulin Mimotope. <i>Current Diabetes Reports</i> , 2012, 12, 463-470.	1.7	0
1472	Working out mechanisms of controlled/physiologic inflammation in the GI tract. <i>Immunologic Research</i> , 2012, 54, 14-24.	1.3	17
1473	Transcription start sites and usage of the first exon of mouse Foxp3 gene. <i>Molecular Biology Reports</i> , 2012, 39, 9613-9619.	1.0	7
1474	Distribution of regulatory T cells and interaction with dendritic cells in the synovium of rheumatoid arthritis. <i>Scandinavian Journal of Rheumatology</i> , 2012, 41, 413-420.	0.6	32
1475	Inflammation and Atherosclerosis. , 2012, , .		6

#	ARTICLE	IF	CITATIONS
1477	Two Lysines in the Forkhead Domain of Foxp3 Are Key to T Regulatory Cell Function. PLoS ONE, 2012, 7, e29035.	1.1	29
1478	A Pilot Study of IL-2R β Blockade during Lymphopenia Depletes Regulatory T-cells and Correlates with Enhanced Immunity in Patients with Glioblastoma. PLoS ONE, 2012, 7, e31046.	1.1	98
1479	Osteoclast Activated FoxP3+ CD8+ T-Cells Suppress Bone Resorption in vitro. PLoS ONE, 2012, 7, e38199.	1.1	66
1480	Immune Reconstitution Inflammatory Syndrome and the Influence of T Regulatory Cells: A Cohort Study in the Gambia. PLoS ONE, 2012, 7, e39213.	1.1	12
1481	Are We Ready for the Use of Foxp3+Regulatory T Cells for Immunodiagnosis and Immunotherapy in Kidney Transplantation?. Journal of Transplantation, 2012, 2012, 1-15.	0.3	5
1482	The Cellular and Molecular Mechanisms of Immuno-Suppression by Human Type 1 Regulatory T Cells. Frontiers in Immunology, 2012, 3, 30.	2.2	138
1483	INNATE, ADAPTIVE AND INTRINSIC IMMUNITY IN HUMAN IMMUNODEFICIENCY VIRUS INFECTION. American Journal of Infectious Diseases, 2012, 8, 132-148.	0.1	0
1484	Regulatory T Cells in Atherogenesis. Journal of Atherosclerosis and Thrombosis, 2012, 19, 503-515.	0.9	43
1485	Adeno-associated virus mediated delivery of Tregitope 167 ameliorates experimental colitis. World Journal of Gastroenterology, 2012, 18, 4288.	1.4	18
1486	The Type I and Type II Receptor Complexes for IL-4 and IL-13 Differentially Regulate Allergic Lung Inflammation. , 0, , .		2
1487	Application of Regulatory T Cells in Transplantation Field. The Journal of the Korean Society for Transplantation, 2012, 26, 74.	0.2	0
1489	Regulatory T Cells: Mechanisms of Differentiation and Function. Annual Review of Immunology, 2012, 30, 531-564.	9.5	2,329
1490	Independent loss of regulatory CD4 ⁺ T cell suppressive capacities induced by self-antigen deprivation. European Journal of Immunology, 2012, 42, 1237-1249.	1.6	11
1491	Interaction between regulatory T cells and cancer stem cells. International Journal of Cancer, 2012, 131, 1491-1498.	2.3	30
1492	Induced CD4 ⁺ Foxp3 ⁺ Regulatory T Cells in Immune Tolerance. Annual Review of Immunology, 2012, 30, 733-758.	9.5	501
1493	The Immunogenetic Architecture of Autoimmune Disease. Cold Spring Harbor Perspectives in Biology, 2012, 4, a007260-a007260.	2.3	71
1494	The effects of Foxp3 on gene expression profiles in activated microglial cells. Molecular and Cellular Toxicology, 2012, 8, 139-148.	0.8	3
1495	Therapeutic Potential of Induced and Natural FoxP3+ Regulatory T Cells for the Treatment of Graft-Versus-Host Disease. Archivum Immunologiae Et Therapiae Experimentalis, 2012, 60, 183-190.	1.0	12

#	ARTICLE	IF	CITATIONS
1496	Changes in Peripheral CD4 ⁺ CD25 ^{high} Regulatory T Cells in the Acute-on-Chronic Liver Failure Patients with Plasma Exchange Treatment. <i>Inflammation</i> , 2012, 35, 436-444.	1.7	14
1497	Hypothesis: Human Umbilical Cord Blood-Derived Stromal Cells Regulate the Foxp3 Expression of Regulatory T Cells Through the TGF- β 1/Smad3 Pathway. <i>Cell Biochemistry and Biophysics</i> , 2012, 62, 463-466.	0.9	4
1498	Identification, frequency, activation and function of CD4 ⁺ CD25 ^{high} FoxP3 ⁺ Regulatory T cells in children with juvenile idiopathic arthritis. <i>Rheumatology International</i> , 2012, 32, 1147-1154.	1.5	18
1499	Interaction of pregnancy and autoimmune rheumatic disease. <i>Autoimmunity Reviews</i> , 2012, 11, A437-A446.	2.5	109
1500	Foxp3 ⁺ regulatory T cells, immune stimulation and host defence against infection. <i>Immunology</i> , 2012, 136, 1-10.	2.0	74
1501	FoxP3 ⁺ T regulatory cells in oral lichen planus and its correlation with the distinct clinical appearance of the lesions. <i>International Journal of Experimental Pathology</i> , 2012, 93, 287-294.	0.6	19
1502	Key Cellular Components and Interactive Histocompatibility Molecules Regulating Tolerance to the Fetal Allograft. <i>American Journal of Reproductive Immunology</i> , 2012, 68, 95-99.	1.2	4
1503	Tregs in infection and vaccinology: heroes or traitors?. <i>Microbial Biotechnology</i> , 2012, 5, 260-269.	2.0	45
1504	Regulatory T cells in the central nervous system. <i>Immunological Reviews</i> , 2012, 248, 156-169.	2.8	107
1505	Immune checkpoints in central nervous system autoimmunity. <i>Immunological Reviews</i> , 2012, 248, 122-139.	2.8	90
1506	Rapamycin combined with donor immature dendritic cells promotes liver allograft survival in association with CD4 ⁺ CD25 ⁺ Foxp3 ⁺ regulatory T cell expansion. <i>Hepatology Research</i> , 2012, 42, 192-202.	1.8	13
1507	The predominance of Th17 lymphocytes and decreased number and function of Treg cells in preeclampsia. <i>Journal of Reproductive Immunology</i> , 2012, 93, 75-81.	0.8	199
1508	Controlled release formulations of IL-2, TGF- β 1 and rapamycin for the induction of regulatory T cells. <i>Journal of Controlled Release</i> , 2012, 159, 78-84.	4.8	79
1509	CD4 ⁺ CD25 ⁺ FoxP3 ⁺ regulatory T cells suppress cytotoxicity of CD8 ⁺ effector T cells: implications for their capacity to limit inflammatory central nervous system damage at the parenchymal level. <i>Journal of Neuroinflammation</i> , 2012, 9, 41.	3.1	19
1510	Reversal of serologic, immunologic, and histologic dysfunction in mice with systemic lupus erythematosus by long-term serial adipose tissue-derived mesenchymal stem cell transplantation. <i>Arthritis and Rheumatism</i> , 2012, 64, 243-253.	6.7	110
1511	Impaired regulatory T cell reconstitution in patients with acute graft-versus-host disease and cytomegalovirus infection after allogeneic bone marrow transplantation. <i>International Journal of Hematology</i> , 2012, 95, 86-94.	0.7	21
1512	Regulatory T cells in cancer: An overview and perspectives on Cyclooxygenase-2 and Foxp3 DNA methylation. <i>Human Immunology</i> , 2013, 74, 1061-1068.	1.2	21
1513	The New Paradigm of Immunity to Tuberculosis. <i>Advances in Experimental Medicine and Biology</i> , 2013, , .	0.8	16

#	ARTICLE	IF	CITATIONS
1514	Systematic evaluation of 640 FDA drugs for their effect on CD4+Foxp3+ regulatory T cells using a novel cell-based high throughput screening assay. <i>Biochemical Pharmacology</i> , 2013, 85, 1513-1524.	2.0	24
1515	Role of regulatory T cells in patients with acute herpes zoster and relationship to postherpetic neuralgia. <i>Archives of Dermatological Research</i> , 2013, 305, 715-722.	1.1	17
1516	Stabilization of the Transcription Factor Foxp3 by the Deubiquitinase USP7 Increases Treg-Cell-Suppressive Capacity. <i>Immunity</i> , 2013, 39, 259-271.	6.6	248
1517	Regulatory T cells and plasmacytoid dendritic cells contribute to the immune escape of papillary thyroid cancer coexisting with multinodular non-toxic goiter. <i>Endocrine</i> , 2013, 44, 172-181.	1.1	68
1518	Canonical Wnt Signaling Negatively Modulates Regulatory T Cell Function. <i>Immunity</i> , 2013, 39, 298-310.	6.6	183
1519	The speed of change: towards a discontinuity theory of immunity?. <i>Nature Reviews Immunology</i> , 2013, 13, 764-769.	10.6	136
1520	The balancing act of AKT in T cells. <i>Frontiers in Biology</i> , 2013, 8, 160-174.	0.7	11
1521	Increase in CD14+HLA-DR ^{hi} /low myeloid-derived suppressor cells in hepatocellular carcinoma patients and its impact on prognosis. <i>Cancer Immunology, Immunotherapy</i> , 2013, 62, 1421-1430.	2.0	231
1522	The effect of various disease-modifying anti-rheumatic drugs on the suppressive function of CD4+CD25+ regulatory T cells. <i>Rheumatology International</i> , 2013, 33, 381-388.	1.5	24
1524	Environmental sensing and regulation of gene expression in CD4+ T cell subsets. <i>Current Opinion in Immunology</i> , 2013, 25, 564-570.	2.4	3
1525	The role of IL-17-producing Foxp3+ CD4+ T cells in inflammatory bowel disease and colon cancer. <i>Clinical Immunology</i> , 2013, 148, 246-253.	1.4	70
1526	Transcriptional control of regulatory T cell development and function. <i>Trends in Immunology</i> , 2013, 34, 531-539.	2.9	62
1527	Impairment of regulatory T cells in myasthenia gravis: Studies in an experimental model. <i>Autoimmunity Reviews</i> , 2013, 12, 894-903.	2.5	46
1528	The anti-tumor effect and increased tregs infiltration mediated by rAAV-SLC vector. <i>Molecular Biology Reports</i> , 2013, 40, 5615-5623.	1.0	2
1529	T-regs in autoimmune hepatitis-systemic lupus erythematosus/mixed connective tissue disease overlap syndrome are functionally defective and display a Th1 cytokine profile. <i>Journal of Autoimmunity</i> , 2013, 41, 146-151.	3.0	41
1530	Treg and CTLA-4: Two intertwining pathways to immune tolerance. <i>Journal of Autoimmunity</i> , 2013, 45, 49-57.	3.0	346
1531	Future prospects in biologic therapy for systemic lupus erythematosus. <i>Nature Reviews Rheumatology</i> , 2013, 9, 705-720.	3.5	48
1532	Developmental Plasticity of Murine and Human Foxp3+ Regulatory T Cells. <i>Advances in Immunology</i> , 2013, 119, 85-106.	1.1	19

#	ARTICLE	IF	CITATIONS
1533	Potential role of plasmacytoid dendritic cells for FOXP3+ regulatory T cell development in human colorectal cancer and tumor draining lymph node. <i>Pathology Research and Practice</i> , 2013, 209, 774-778.	1.0	24
1534	Lower proportions of CD4+CD25 ^{high} and CD4+FoxP3, but not CD4+CD25+CD127 ^{low} FoxP3 ⁺ T cell levels in children with autoimmune thyroid diseases. <i>Autoimmunity</i> , 2013, 46, 222-230.	1.2	49
1535	A complex issue on CD4 ⁺ T cell subsets. <i>Immunological Reviews</i> , 2013, 252, 5-11.	2.8	57
1536	Therapeutic opportunities for manipulating TReg cells in autoimmunity and cancer. <i>Nature Reviews Drug Discovery</i> , 2013, 12, 51-63.	21.5	181
1537	Effects of dexamethasone and meloxicam on bovine CD25+CD8+ and CD25 ⁻ CD8+ T cells "in vitro" study. <i>Research in Veterinary Science</i> , 2013, 94, 662-674.	0.9	16
1538	Adenosine A2A Receptor Agonist-Mediated Increase in Donor-Derived Regulatory T Cells Suppresses Development of Graft-versus-Host Disease. <i>Journal of Immunology</i> , 2013, 190, 458-468.	0.4	43
1539	Adenosine as an endogenous immunoregulator in cancer pathogenesis: where to go?. <i>Purinergic Signalling</i> , 2013, 9, 145-165.	1.1	89
1540	Differential effects of decoy receptor and antibody-mediated tumour necrosis factor blockage on FoxP3 expression in responsive arthritis patients. <i>Apmis</i> , 2013, 121, 337-347.	0.9	3
1541	T Cell and Antigen-Presenting Cell Subsets in the Tumor Microenvironment. , 2013, , 17-44.		0
1542	Regulatory T cells in atherosclerosis and strategies to induce the endogenous atheroprotective immune response. <i>Immunology Letters</i> , 2013, 151, 10-22.	1.1	52
1543	p27 ^{Kip1} inhibits systemic autoimmunity through the control of Treg cell activity and differentiation. <i>Arthritis and Rheumatism</i> , 2013, 65, 343-354.	6.7	12
1544	Going Forward with Genetics. <i>American Journal of Pathology</i> , 2013, 182, 1462-1473.	1.9	57
1545	Controlling the frontier: Regulatory T-cells and intestinal homeostasis. <i>Seminars in Immunology</i> , 2013, 25, 352-357.	2.7	89
1546	PDCD5 negatively regulates autoimmunity by upregulating FOXP3+ regulatory T cells and suppressing Th17 and Th1 responses. <i>Journal of Autoimmunity</i> , 2013, 47, 34-44.	3.0	31
1547	The imbalance of Th17/Treg in Chinese children with Henoch-Schonlein purpura. <i>International Immunopharmacology</i> , 2013, 16, 67-71.	1.7	31
1548	Diagnosis and Treatment of Gastrointestinal Disorders in Patients With Primary Immunodeficiency. <i>Clinical Gastroenterology and Hepatology</i> , 2013, 11, 1050-1063.	2.4	202
1549	Plasticity and Overlap of In Vitro-Induced Regulatory T-Cell Markers in Healthy Humans. <i>Transplantation Proceedings</i> , 2013, 45, 1816-1821.	0.3	8
1550	FoxP3 genetic variants and risk of non-small cell lung cancer in the Chinese Han population. <i>Gene</i> , 2013, 531, 422-425.	1.0	36

#	ARTICLE	IF	CITATIONS
1551	DNA methylation impairs TLR9 induced Foxp3 expression by attenuating IRF-7 binding activity in fulminant type 1 diabetes. <i>Journal of Autoimmunity</i> , 2013, 41, 50-59.	3.0	67
1552	Beneficial therapeutic effect of Chinese herbal Bushen formula on CHB patients with mildly elevated alanine aminotransferase by down-regulating CD4+CD25+T cells. <i>Journal of Ethnopharmacology</i> , 2013, 146, 614-622.	2.0	9
1553	Nr4a receptors are essential for thymic regulatory T cell development and immune homeostasis. <i>Nature Immunology</i> , 2013, 14, 230-237.	7.0	263
1554	Fetal Regulatory T Cells and Peripheral Immune Tolerance <i>In Utero</i> : Implications for Development and Disease. <i>American Journal of Reproductive Immunology</i> , 2013, 69, 346-358.	1.2	124
1555	In Vitro Generation of Human T Regulatory Cells: Generation, Culture, and Analysis of FOXP3-Transduced T Cells. <i>Methods in Molecular Biology</i> , 2013, 946, 115-132.	0.4	6
1556	MicroRNA-21 with therapeutic potential in autoimmune diseases. <i>Expert Opinion on Therapeutic Targets</i> , 2013, 17, 659-665.	1.5	31
1557	Modulating T regulatory cells in cancer: how close are we?. <i>Immunology and Cell Biology</i> , 2013, 91, 340-349.	1.0	33
1558	Therapeutic Potential of Regulatory T cells in Autoimmune Disorders. <i>BioDrugs</i> , 2013, 27, 281-291.	2.2	23
1559	FoxP3, Helios, and SATB1: Roles and relationships in regulatory T cells. <i>International Immunopharmacology</i> , 2013, 16, 343-347.	1.7	34
1560	Different regulatory mechanisms in protozoan parasitic infections. <i>International Journal for Parasitology</i> , 2013, 43, 417-425.	1.3	8
1561	Natural CD4+CD25+FOXP3+ regulatory T cells in graft-versus-host disease. , 2013, , 245-270.		0
1562	Mechanisms of regulatory T cell counter-regulation by innate immunity. <i>Transplantation Reviews</i> , 2013, 27, 61-64.	1.2	8
1563	A Minimal Transcriptional Controlling Network of Regulatory T Cell Development. <i>Journal of Physical Chemistry B</i> , 2013, 117, 12995-13004.	1.2	15
1564	Mechanism of oral tolerance induction to therapeutic proteins. <i>Advanced Drug Delivery Reviews</i> , 2013, 65, 759-773.	6.6	74
1565	A novel tylophorine analog W-8 up-regulates forkhead boxP3 expression and ameliorates murine colitis. <i>Journal of Leukocyte Biology</i> , 2013, 93, 83-93.	1.5	10
1566	Epigenetic Control of Cytokine Gene Expression. <i>Advances in Immunology</i> , 2013, 118, 37-128.	1.1	60
1567	Foxp3+ Regulatory T Cells in Tuberculosis. <i>Advances in Experimental Medicine and Biology</i> , 2013, 783, 165-180.	0.8	59
1568	Basic principles of tumor-associated regulatory T cell biology. <i>Trends in Immunology</i> , 2013, 34, 33-40.	2.9	91

#	ARTICLE	IF	CITATIONS
1569	Histone deacetylases as targets for treatment of multiple diseases. <i>Clinical Science</i> , 2013, 124, 651-662.	1.8	166
1570	Transcription factor interplay in T helper cell differentiation. <i>Briefings in Functional Genomics</i> , 2013, 12, 499-511.	1.3	86
1571	Central Tolerance Induction. <i>Current Topics in Microbiology and Immunology</i> , 2013, 373, 69-86.	0.7	16
1572	The role of regulatory T cells in neurodegenerative diseases. <i>Wiley Interdisciplinary Reviews: Systems Biology and Medicine</i> , 2013, 5, 153-180.	6.6	58
1573	Regulatory T cells and transplantation tolerance. <i>Immunotherapy</i> , 2013, 5, 717-731.	1.0	23
1574	Potential of targeting TGF- β 2 for organ transplant patients. <i>Future Medicinal Chemistry</i> , 2013, 5, 281-289.	1.1	11
1575	T regulatory cells in childhood arthritis – novel insights. <i>Expert Reviews in Molecular Medicine</i> , 2013, 15, e13.	1.6	20
1576	TGF- β 2 Signalling Is Required for CD4+ T Cell Homeostasis But Dispensable for Regulatory T Cell Function. <i>PLoS Biology</i> , 2013, 11, e1001674.	2.6	85
1577	Natural and Induced T Regulatory Cells in Cancer. <i>Frontiers in Immunology</i> , 2013, 4, 190.	2.2	202
1578	Mechanisms Underlying CD4+ Treg Immune Regulation in the Adult: From Experiments to Models. <i>Frontiers in Immunology</i> , 2013, 4, 378.	2.2	63
1579	Dendritic Cells in the Periphery Control Antigen-Specific Natural and Induced Regulatory T Cells. <i>Frontiers in Immunology</i> , 2013, 4, 151.	2.2	24
1580	Regulatory T cells and the immune pathogenesis of prenatal infection. <i>Reproduction</i> , 2013, 146, R191-R203.	1.1	32
1581	IL-21 Restricts Virus-driven Treg Cell Expansion in Chronic LCMV Infection. <i>PLoS Pathogens</i> , 2013, 9, e1003362.	2.1	67
1582	Searching for the Achilles Heel of FOXP3. <i>Frontiers in Oncology</i> , 2013, 3, 294.	1.3	22
1583	The G Protein-coupled Estrogen Receptor (GPER) Agonist G-1 Expands the Regulatory T-cell Population Under TH17-polarizing Conditions. <i>Journal of Immunotherapy</i> , 2013, 36, 190-196.	1.2	48
1584	Insights into type 1 diabetes from the autoimmune polyendocrine syndromes. <i>Current Opinion in Endocrinology, Diabetes and Obesity</i> , 2013, 20, 271-278.	1.2	17
1585	The cellular ratio of immune tolerance (immunoCRIT) is a definite marker for aggressiveness of solid tumors and may explain tumor dissemination patterns. <i>Epigenetics</i> , 2013, 8, 1226-1235.	1.3	19
1586	n3 PUFAs Reduce Mouse CD4+ T-Cell Ex Vivo Polarization into Th17 Cells. <i>Journal of Nutrition</i> , 2013, 143, 1501-1508.	1.3	52

#	ARTICLE	IF	CITATIONS
1587	Depletion of FOXP3+ regulatory T cells promotes hypercholesterolemia and atherosclerosis. <i>Journal of Clinical Investigation</i> , 2013, 123, 1323-1334.	3.9	304
1588	Epithelial and dendritic cells in the thymic medulla promote CD4+Foxp3+ regulatory T cell development via the CD27-CD70 pathway. <i>Journal of Experimental Medicine</i> , 2013, 210, 715-728.	4.2	122
1589	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. <i>Journal of Biological Chemistry</i> , 2013, 288, 19127-19139.	1.6	48
1590	Regulatory Cells and Transplantation Tolerance. <i>Cold Spring Harbor Perspectives in Medicine</i> , 2013, 3, a015545-a015545.	2.9	30
1591	Signaling through C5a receptor and C3a receptor diminishes function of murine natural regulatory T cells. <i>Journal of Experimental Medicine</i> , 2013, 210, 257-268.	4.2	186
1592	Identification of Tribbles-1 as a Novel Binding Partner of Foxp3 in Regulatory T Cells. <i>Journal of Biological Chemistry</i> , 2013, 288, 10051-10060.	1.6	25
1593	Transcriptional Control of Regulatory T-Cell Differentiation. <i>Cold Spring Harbor Symposia on Quantitative Biology</i> , 2013, 78, 215-222.	2.0	21
1594	CD4+FOXP3+ Regulatory T-Cell Subsets in Human Immunodeficiency Virus Infection. <i>Frontiers in Immunology</i> , 2013, 4, 215.	2.2	45
1595	IL-2-Independent and TNF-Dependent Expansion of $\text{V}\alpha$ 25+ Natural Regulatory T Cells during Retrovirus Infection. <i>Journal of Immunology</i> , 2013, 190, 5485-5495.	0.4	32
1596	Regulatory T Cells in AKI. <i>Journal of the American Society of Nephrology: JASN</i> , 2013, 24, 1720-1726.	3.0	83
1597	CD8 ⁺ regulatory T cells contain clonally expanded cells with identical CDR3 sequences of the T cell receptor β -chain. <i>Immunology</i> , 2013, 139, 309-317.	2.0	11
1598	The Induction of Tolerance of Renal Allografts by Adoptive Transfer in Miniature Swine. <i>American Journal of Transplantation</i> , 2013, 13, 1193-1202.	2.6	18
1599	Plasticity within the $\text{V}\alpha$ 2 CD4 T-cell lineage: when, how and what for?. <i>Open Biology</i> , 2013, 3, 120157.	1.5	30
1600	Recovery from TNBS-induced colitis leads to resistance to recurrent colitis and increased ratio of Foxp3/CD3 mRNA levels. <i>Journal of Digestive Diseases</i> , 2013, 14, n/a-n/a.	0.7	2
1601	Overexpression of Epstein-Barr virus-induced gene 3 protein (EBI3) in MRL/lpr mice suppresses their lupus nephritis by activating regulatory T cells. <i>Autoimmunity</i> , 2013, 46, 446-454.	1.2	10
1602	Cutting Edge: A Novel, Human-Specific Interacting Protein Couples FOXP3 to a Chromatin-Remodeling Complex That Contains KAP1/TRIM28. <i>Journal of Immunology</i> , 2013, 190, 4470-4473.	0.4	32
1603	Divergent contributions of regulatory T cells to the pathogenesis of chronic hepatitis C. <i>Human Vaccines and Immunotherapeutics</i> , 2013, 9, 1569-1576.	1.4	11
1604	Optimizing the use of regulatory T cells in allotransplantation: recent advances and future perspectives. <i>Expert Review of Clinical Immunology</i> , 2013, 9, 1303-1314.	1.3	3

#	ARTICLE	IF	CITATIONS
1605	Foxp3 Protein Stability Is Regulated by Cyclin-dependent Kinase 2*. Journal of Biological Chemistry, 2013, 288, 24494-24502.	1.6	87
1606	Active Demethylation of the <i>Foxp3</i> Locus Leads to the Generation of Stable Regulatory T Cells within the Thymus. Journal of Immunology, 2013, 190, 3180-3188.	0.4	228
1607	In situ analysis of FOXP3+ regulatory T cells and myeloid dendritic cells in human colorectal cancer tissue and tumor-draining lymph node. Biomedical Reports, 2013, 1, 207-212.	0.9	15
1608	Accumulation of peripheral autoreactive B cells in the absence of functional human regulatory T cells. Blood, 2013, 121, 1595-1603.	0.6	145
1609	Mechanistic investigation of immunosuppression in patients with condyloma acuminata. Molecular Medicine Reports, 2013, 8, 480-486.	1.1	16
1610	Regulatory T Cells Are Not Predictive of Outcomes in a Nonhuman Primate Model of Vascularized Composite Allotransplantation. Transplantation, 2013, 96, 267-273.	0.5	12
1611	Human Natural Killer Cells Exhibit Negative Regulatory Function by Ectopic Expression of hFoxp3 Gene. Transplantation, 2013, 95, 1324-1330.	0.5	3
1612	Foxp3 Expression in Bovine CD8 ⁺ T Cells Is Associated with the Intensity of CD25 Expression. Journal of Veterinary Medical Science, 2013, 75, 241-244.	0.3	1
1613	T lymphocyte trafficking: molecules and mechanisms. Frontiers in Bioscience - Landmark, 2013, 18, 422.	3.0	23
1614	Foxp3+ Regulatory T Cells Are Required for Recovery from Severe Sepsis. PLoS ONE, 2013, 8, e65109.	1.1	42
1615	Cell-Intrinsic Role for NF-kappa B-Inducing Kinase in Peripheral Maintenance but Not Thymic Development of Foxp3+ Regulatory T Cells in Mice. PLoS ONE, 2013, 8, e76216.	1.1	24
1616	INDIGO – Integrated Data Warehouse of Microbial Genomes with Examples from the Red Sea Extremophiles. PLoS ONE, 2013, 8, e82210.	1.1	83
1617	Thymic Versus Induced Regulatory T Cells – Who Regulates the Regulators?. Frontiers in Immunology, 2013, 4, 169.	2.2	74
1618	Peripheral and Thymic Foxp3+ Regulatory T Cells in Search of Origin, Distinction, and Function. Frontiers in Immunology, 2013, 4, 253.	2.2	55
1619	Osteoclasts and CD8 T Cells Form a Negative Feedback Loop That Contributes to Homeostasis of Both the Skeletal and Immune Systems. Clinical and Developmental Immunology, 2013, 2013, 1-9.	3.3	19
1620	Thymic Regulatory T Cell Development: Role of Signalling Pathways and Transcription Factors. Clinical and Developmental Immunology, 2013, 2013, 1-8.	3.3	15
1621	Trichostatin A Promotes the Generation and Suppressive Functions of Regulatory T Cells. Clinical and Developmental Immunology, 2013, 2013, 1-8.	3.3	19
1622	TEC and MAPK Kinase Signalling Pathways in T helper (TH) cell Development, TH2 Differentiation and Allergic Asthma. Journal of Clinical & Cellular Immunology, 2013, 01, 11.	1.5	11

#	ARTICLE	IF	CITATIONS
1623	Cellular Composition of the Tumor Microenvironment. American Society of Clinical Oncology Educational Book / ASCO American Society of Clinical Oncology Meeting, 2013, , e91-e97.	1.8	45
1624	Rapid Rebound of the Treg Compartment in DEREK Mice Limits the Impact of Treg Depletion on Mycobacterial Burden, but Prevents Autoimmunity. PLoS ONE, 2014, 9, e102804.	1.1	24
1625	CD28-CD80 Interactions Control Regulatory T Cell Motility and Immunological Synapse Formation. Journal of Immunology, 2014, 193, 5894-5903.	0.4	24
1626	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 America, 2014, 111, 5289-5294.	3.3	111
1627	Transcriptional Control of Regulatory T cells. Current Topics in Microbiology and Immunology, 2014, 381, 83-124.	0.7	16
1628	Hypomethylation at the Regulatory T Cell-Specific Demethylated Region in CD25 ^{hi} T Cells Is Decoupled from FOXP3 Expression at the Inflamed Site in Childhood Arthritis. Journal of Immunology, 2014, 193, 2699-2708.	0.4	57
1629	rFltC prolongs allograft survival in association with the activation of recipient Tregs in a TLR5-dependent manner. Cellular and Molecular Immunology, 2014, 11, 206-214.	4.8	7
1630	The Intricate Behavior of T Cells. , 2014, , 141-233.		0
1631	Antigen-Pulsed CpG-ODN-Activated Dendritic Cells Induce Host-Protective Immune Response by Regulating the T Regulatory Cell Functioning in Leishmania donovani-Infected Mice: Critical Role of CXCL10. Frontiers in Immunology, 2014, 5, 261.	2.2	23
1632	Few Foxp3 ⁺ regulatory T cells are sufficient to protect adult mice from lethal autoimmunity. European Journal of Immunology, 2014, 44, 2990-3002.	1.6	36
1633	DNA hypermethylation of the forkhead box protein 3 (FOXP3) promoter in CD4 ⁺ T cells of patients with systemic sclerosis. British Journal of Dermatology, 2014, 171, 39-47.	1.4	73
1634	Suppressive oligodeoxynucleotides promote the generation of regulatory T cells by inhibiting STAT1 phosphorylation. International Immunopharmacology, 2014, 23, 516-522.	1.7	6
1635	Induction of transplantation tolerance through regulatory cells: from mice to men. Immunological Reviews, 2014, 258, 102-116.	2.8	50
1636	T-cell TGF- β 2 signaling abrogation restricts medulloblastoma progression. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, E3458-66.	3.3	43
1637	The T _H POK transcription factor differentially affects the development and function of self-specific CD8 ⁺ T cells and regulatory CD4 ⁺ T cells. Immunology, 2014, 141, 431-445.	2.0	4
1638	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
1639	Expanding role of T cells in acute kidney injury. Current Opinion in Nephrology and Hypertension, 2014, 23, 9-16.	1.0	61
1640	Salvia miltiorrhiza increases the expression of transcription factor Foxp3 in experimental murine colitis. Molecular Medicine Reports, 2014, 9, 1947-1951.	1.1	5

#	ARTICLE	IF	CITATIONS
1641	TLR4 regulates IFN- $\hat{3}$ and IL-17 production by both thymic and induced Foxp3+ Tregs during intestinal inflammation. <i>Journal of Leukocyte Biology</i> , 2014, 96, 895-905.	1.5	41
1643	Tr1 Cells and the Counter-Regulation of Immunity: Natural Mechanisms and Therapeutic Applications. <i>Current Topics in Microbiology and Immunology</i> , 2014, 380, 39-68.	0.7	191
1644	Regulatory T-Cell Differentiation and Their Function in Immune Regulation. <i>Advances in Experimental Medicine and Biology</i> , 2014, 841, 67-97.	0.8	18
1645	Foxp3+ Treg cells in humoral immunity. <i>International Immunology</i> , 2014, 26, 61-69.	1.8	80
1646	Appropriate Development of the Liver Treg Compartment Is Modulated by the Microbiota and Requires TGF- $\hat{2}$ and MyD88. <i>Journal of Immunology Research</i> , 2014, 2014, 1-11.	0.9	8
1647	Pathophysiology of JIA-associated Uveitis. <i>Ocular Immunology and Inflammation</i> , 2014, 22, 414-423.	1.0	20
1648	CD4 ⁺ CD25 ⁺ High Foxp3 ⁺ Regulatory T Cells, B Lymphocytes, and T Lymphocytes in Patients With Acute ITP in Assiut Children Hospital. <i>Clinical and Applied Thrombosis/Hemostasis</i> , 2014, 20, 61-67.	0.7	20
1649	Microenvironment of adult T-cell leukemia/lymphoma-associated nodal lesions. <i>International Journal of Hematology</i> , 2014, 99, 240-248.	0.7	8
1650	Single nucleotide polymorphisms in the promoter regions of Foxp3 and ICOSLG genes are associated with Alopecia Areata. <i>Clinical and Experimental Medicine</i> , 2014, 14, 91-97.	1.9	33
1651	FOXP3 and scurfy: how it all began. <i>Nature Reviews Immunology</i> , 2014, 14, 343-349.	10.6	189
1652	Regulatory T cells in autoimmune neuroinflammation. <i>Immunological Reviews</i> , 2014, 259, 231-244.	2.8	195
1653	T Cells and their Subsets in Autoimmunity. , 2014, , 69-86.		3
1654	Epigenetics and Autoimmune Diseases. , 2014, , 381-401.		2
1655	Pathogenic conversion of Foxp3+ T cells into TH17 cells in autoimmune arthritis. <i>Nature Medicine</i> , 2014, 20, 62-68.	15.2	930
1656	Characteristics of TCR/CD3 complex CD3 \hat{E} chains of regulatory CD4+ T (Treg) lymphocytes: role in Treg differentiation in vitro and impact on Treg in vivo. <i>Journal of Leukocyte Biology</i> , 2013, 95, 441-450.	1.5	9
1657	Treg Vaccination in Autoimmune Type 1 Diabetes. <i>BioDrugs</i> , 2014, 28, 7-16.	2.2	9
1658	Roles for TNF-receptor associated factor 3 (TRAF3) in lymphocyte functions. <i>Cytokine and Growth Factor Reviews</i> , 2014, 25, 147-156.	3.2	40
1659	TGF- $\hat{2}$ Mediated Foxp3 Gene Expression Is Cooperatively Regulated by Stat5, Creb, and AP-1 through CNS2. <i>Journal of Immunology</i> , 2014, 192, 475-483.	0.4	83

#	ARTICLE	IF	CITATIONS
1660	Genetic and epigenetic basis of Treg cell development and function: from a FoxP3-centered view to an epigenome-defined view of natural Treg cells. <i>Immunological Reviews</i> , 2014, 259, 192-205.	2.8	149
1661	T cell Suppression <i>In Vitro</i> During <i>Toxoplasma gondii</i> Infection is the Result of IL-2 Competition Between Tregs and T cells Leading to Death of Proliferating T cells. <i>Scandinavian Journal of Immunology</i> , 2014, 79, 1-11.	1.3	15
1662	UXT is a novel regulatory factor of regulatory T cells associated with Foxp3. <i>European Journal of Immunology</i> , 2014, 44, 533-544.	1.6	14
1663	Harnessing Regulatory T Cells for Clinical Use in Transplantation: The End of the Beginning. <i>American Journal of Transplantation</i> , 2014, 14, 750-763.	2.6	84
1664	Regulatory T Cells in Central Nervous System Injury: A Double-Edged Sword. <i>Journal of Immunology</i> , 2014, 193, 5013-5022.	0.4	74
1665	Autosomal dominant immune dysregulation syndrome in humans with CTLA4 mutations. <i>Nature Medicine</i> , 2014, 20, 1410-1416.	15.2	723
1666	Interaction of CD5 and CD72 is involved in regulatory T and B cell homeostasis. <i>Immunological Investigations</i> , 2014, 43, 705-716.	1.0	34
1667	Critical role of all-trans retinoic acid in stabilizing human natural regulatory T cells under inflammatory conditions. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, E3432-40.	3.3	206
1668	T cells in the central nervous system: messengers of destruction or purveyors of protection?. <i>Immunology</i> , 2014, 141, 340-344.	2.0	44
1669	Id2 and Id3 maintain the regulatory T cell pool to suppress inflammatory disease. <i>Nature Immunology</i> , 2014, 15, 767-776.	7.0	108
1670	MeCP2 enforces Foxp3 expression to promote regulatory T cells' resilience to inflammation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, E2807-16.	3.3	53
1671	B7-H1 and B7-H4 expression in colorectal carcinoma: Correlation with tumor FOXP3+ regulatory T-cell infiltration. <i>Acta Histochemica</i> , 2014, 116, 1163-1168.	0.9	61
1672	Function of a Foxp3 cis-Element in Protecting Regulatory T Cell Identity. <i>Cell</i> , 2014, 158, 734-748.	13.5	218
1673	Expression of Ets-1 and FOXP3 mRNA in CD4+CD25+ T regulatory cells from patients with systemic lupus erythematosus. <i>Clinical and Experimental Medicine</i> , 2014, 14, 375-381.	1.9	19
1674	Post-translational modification networks regulating FOXP3 function. <i>Trends in Immunology</i> , 2014, 35, 368-378.	2.9	84
1675	TGF β 2 in T cell biology and tumor immunity: Angel or devil?. <i>Cytokine and Growth Factor Reviews</i> , 2014, 25, 423-435.	3.2	81
1676	Substance P ameliorates collagen II-induced arthritis in mice via suppression of the inflammatory response. <i>Biochemical and Biophysical Research Communications</i> , 2014, 453, 179-184.	1.0	51
1677	Higher FOXP3-TSDR demethylation rates in adjacent normal tissues in patients with colon cancer were associated with worse survival. <i>Molecular Cancer</i> , 2014, 13, 153.	7.9	59

#	ARTICLE	IF	CITATIONS
1678	A microRNA profile of human CD8 ⁺ regulatory T cells and characterization of the effects of microRNAs on Treg cell-associated genes. <i>Journal of Translational Medicine</i> , 2014, 12, 218.	1.8	37
1679	Prognostic value of regulatory T cells in newly diagnosed chronic myeloid leukemia patients. <i>International Journal of Clinical Oncology</i> , 2014, 19, 753-760.	1.0	18
1680	Once a Treg, always a Treg?. <i>Immunological Reviews</i> , 2014, 259, 173-191.	2.8	199
1681	Functional dynamics of Foxp3 ⁺ regulatory T cells in mice and humans. <i>Immunological Reviews</i> , 2014, 259, 140-158.	2.8	49
1682	Fox tales: Regulation of gonadotropin gene expression by forkhead transcription factors. <i>Molecular and Cellular Endocrinology</i> , 2014, 385, 62-70.	1.6	27
1683	Lineage stability and phenotypic plasticity of Foxp3 ⁺ regulatory T cells. <i>Immunological Reviews</i> , 2014, 259, 159-172.	2.8	146
1685	TREG-cell therapies for autoimmune rheumatic diseases. <i>Nature Reviews Rheumatology</i> , 2014, 10, 543-551.	3.5	179
1686	Many faces of monogenic diabetes. <i>Journal of Diabetes Investigation</i> , 2014, 5, 121-133.	1.1	75
1687	Alteration of Regulatory T Cells in Type 1 Diabetes Mellitus: A Comprehensive Review. <i>Clinical Reviews in Allergy and Immunology</i> , 2014, 47, 234-243.	2.9	38
1688	The Role of FOXP3 in Regulating Immune Responses. <i>International Reviews of Immunology</i> , 2014, 33, 110-128.	1.5	33
1689	IL-7 inhibits tumor growth by promoting T cell-mediated antitumor immunity in Meth A model. <i>Immunology Letters</i> , 2014, 158, 159-166.	1.1	9
1690	Cell-specific and context-dependent effects of GITR in cancer, autoimmunity, and infection. <i>Cytokine and Growth Factor Reviews</i> , 2014, 25, 91-106.	3.2	78
1691	Rapamycin together with TGF- β 1, IL-2 and IL-15 induces the generation of functional regulatory γ T cells from human peripheral blood mononuclear cells. <i>Journal of Immunological Methods</i> , 2014, 402, 82-87.	0.6	13
1692	Enhanced local Foxp3 expression in lung tissue attenuates airway inflammation in a mouse model of asthma. <i>Journal of Asthma</i> , 2014, 51, 451-458.	0.9	7
1693	Pathogen-Sensing and Regulatory T Cells: Integrated Regulators of Immune Responses. <i>Cancer Immunology Research</i> , 2014, 2, 503-509.	1.6	5
1694	Inhibition of CDK2 promotes inducible regulatory T-cell differentiation through TGF β 2-Smad3 signaling pathway. <i>Cellular Immunology</i> , 2014, 290, 138-144.	1.4	12
1695	Effects of phased joint intervention on IL-35 and IL-17 expression levels in patients with portal hypertension. <i>International Journal of Molecular Medicine</i> , 2014, 33, 1131-1139.	1.8	6
1697	Clinical significance of expanded Foxp3 ⁺ Helios ⁺ regulatory T cells in patients with non-small cell lung cancer. <i>International Journal of Oncology</i> , 2015, 47, 2082-2090.	1.4	22

#	ARTICLE	IF	CITATIONS
1698	IL-1 β promotes Th17 differentiation by inducing alternative splicing of FOXP3. <i>Scientific Reports</i> , 2015, 5, 14674.	1.6	96
1699	CD4+CD25+ cells in multiple myeloma related renal impairment. <i>Scientific Reports</i> , 2015, 5, 16565.	1.6	5
1700	Function of interleukin-17 and γ 35 in the blood of patients with hepatitis B-related liver cirrhosis. <i>Molecular Medicine Reports</i> , 2015, 11, 121-126.	1.1	37
1701	Up-regulated S100 calcium binding protein A8 in Plasmodium-infected patients correlates with CD4+CD25+Foxp3 regulatory T cell generation. <i>Malaria Journal</i> , 2015, 14, 385.	0.8	10
1702	Pioglitazone alters monocyte populations and stimulates recent thymic emigrants in the BBDZR/Wor type 2 diabetes rat model. <i>Diabetology and Metabolic Syndrome</i> , 2015, 7, 72.	1.2	8
1703	Therapeutic Effects of <i>CTLA4Ig</i> Gene-Transduced Adipose Tissue-Derived Mesenchymal Stem Cell Transplantation on Established Autoimmune Thyroiditis. <i>Cell Transplantation</i> , 2015, 24, 2221-2236.	1.2	11
1704	Cell-Based Modulation of Autoimmune Responses in Multiple Sclerosis and Experimental Autoimmune Encephalomyelitis: Therapeutic Implications. <i>NeuroImmunoModulation</i> , 2015, 22, 181-195.	0.9	33
1705	Imaging Tolerance Induction in the Classic Medawar Neonatal Mouse Model: Active Roles of Multiple F1-Donor Cell Types. <i>American Journal of Transplantation</i> , 2015, 15, 2346-2363.	2.6	3
1706	Dexamethasone suppresses allergic rhinitis and amplifies CD4 ⁺ Foxp3 ⁺ regulatory T cells in vitro. <i>International Forum of Allergy and Rhinology</i> , 2015, 5, 900-906.	1.5	15
1707	Generation of Human Alloantigen-Specific Regulatory T Cells under Good Manufacturing Practice-Compliant Conditions for Cell Therapy. <i>Cell Transplantation</i> , 2015, 24, 2527-2540.	1.2	24
1708	Regulatory T Cells in Kidney Transplantation: New Directions?. <i>American Journal of Transplantation</i> , 2015, 15, 2288-2300.	2.6	34
1709	Postoperative Regulatory T-Cells and Natural Killer Cells in Stage I Nonsmall Cell Lung Cancer Underwent Video-assisted Thoracoscopic Lobectomy or Thoracotomy. <i>Chinese Medical Journal</i> , 2015, 128, 1502-1509.	0.9	15
1710	Abnormal phenotypic distribution of regulatory and effector T cells in octogenarian and nonagenarian women. <i>Revista Da Associação Médica Brasileira</i> , 2015, 61, 329-335.	0.3	0
1711	FOXP3+ Treg Cells and Gender Bias in Autoimmune Diseases. <i>Frontiers in Immunology</i> , 2015, 6, 493.	2.2	117
1712	Activated regulatory T cell regulates neural stem cell proliferation in the subventricular zone of normal and ischemic mouse brain through interleukin 10. <i>Frontiers in Cellular Neuroscience</i> , 2015, 9, 361.	1.8	74
1713	Regulatory T Cell Responses to High-Dose Methylprednisolone in Active Systemic Lupus Erythematosus. <i>PLoS ONE</i> , 2015, 10, e0143689.	1.1	37
1714	Multiple Sclerosis and the LIF/IL-6 Axis: Use of Nanotechnology to Harness the Tolerogenic and Reparative Properties of LIF. <i>Nanobiomedicine</i> , 2015, 2, 5.	4.4	29
1715	Glucocorticoid-Induced Tumour Necrosis Factor Receptor-Related Protein: A Key Marker of Functional Regulatory T Cells. <i>Journal of Immunology Research</i> , 2015, 2015, 1-17.	0.9	112

#	ARTICLE	IF	CITATIONS
1716	Regulatory T-Cell Therapy in Transplantation and Severe Autoimmunity. <i>Critical Reviews in Immunology</i> , 2015, 35, 479-503.	1.0	3
1717	Regulatory T cell identity: formation and maintenance. <i>Trends in Immunology</i> , 2015, 36, 344-353.	2.9	119
1718	A Bone Anabolic Effect of RANKL in a Murine Model of Osteoporosis Mediated Through FoxP3+ CD8 T Cells. <i>Journal of Bone and Mineral Research</i> , 2015, 30, 1508-1522.	3.1	27
1719	Intestinal Regulatory CD4 + T Cells. , 2015, , 777-785.		2
1720	De Novo "Induced Self-Antigen" Specific Foxp3+ Regulatory T Cells Impair the Accumulation of Inflammatory Dendritic Cells in Draining Lymph Nodes. <i>Journal of Immunology</i> , 2015, 194, 5812-5824.	0.4	19
1721	Foxp3 ⁺ regulatory T cell homeostasis quantitatively differs in murine peripheral lymph nodes and spleen. <i>European Journal of Immunology</i> , 2015, 45, 153-166.	1.6	11
1722	Mammalian Sterile 20-like Kinase 1 (Mst1) Enhances the Stability of Forkhead Box P3 (Foxp3) and the Function of Regulatory T Cells by Modulating Foxp3 Acetylation. <i>Journal of Biological Chemistry</i> , 2015, 290, 30762-30770.	1.6	51
1723	Regulatory T cells in Arthritis. <i>Progress in Molecular Biology and Translational Science</i> , 2015, 136, 207-215.	0.9	24
1724	Regulatory T Cells in Autoimmune Diabetes. <i>Progress in Molecular Biology and Translational Science</i> , 2015, 136, 245-277.	0.9	2
1725	The Molecular Control of Regulatory T Cell Induction. <i>Progress in Molecular Biology and Translational Science</i> , 2015, 136, 69-97.	0.9	11
1726	E3 Ubiquitin Ligase Cbl-b Regulates Thymic-Derived CD4+CD25+ Regulatory T Cell Development by Targeting Foxp3 for Ubiquitination. <i>Journal of Immunology</i> , 2015, 194, 1639-1645.	0.4	43
1727	Promiscuous Foxp3 core activity reveals a differential requirement for CD28 in Foxp3 ⁺ and Foxp3 ^{hi} T cells. <i>Immunology and Cell Biology</i> , 2015, 93, 417-423.	1.0	53
1728	Cross-Differentiation from the CD8 Lineage to CD4 ⁺ T Cells in the Gut-Associated Microenvironment with a Nonessential Role of Microbiota. <i>Cell Reports</i> , 2015, 10, 574-585.	2.9	17
1729	Low expression of CD39 on regulatory T cells as a biomarker for resistance to methotrexate therapy in rheumatoid arthritis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 2509-2514.	3.3	125
1730	DNA binding by FOXP3 domain-swapped dimer suggests mechanisms of long-range chromosomal interactions. <i>Nucleic Acids Research</i> , 2015, 43, 1268-1282.	6.5	49
1731	Umbilical Cord as a Source of Immunomodulatory Reagents. , 2015, , 125-140.		1
1732	<i>Perilla frutescens</i> extract ameliorates DSS-induced colitis by suppressing proinflammatory cytokines and inducing anti-inflammatory cytokines. <i>American Journal of Physiology - Renal Physiology</i> , 2015, 308, G32-G41.	1.6	37
1733	Concomitant analysis of Helios and Neuropilin-1 as a marker to detect thymic derived regulatory T cells in naïve mice. <i>Scientific Reports</i> , 2015, 5, 7767.	1.6	84

#	ARTICLE	IF	CITATIONS
1734	Increased proportion of FoxP3+ regulatory T cells in tumor infiltrating lymphocytes is associated with tumor recurrence and reduced survival in patients with glioblastoma. <i>Cancer Immunology, Immunotherapy</i> , 2015, 64, 419-427.	2.0	152
1735	FOXP3+ regulatory T cells and their functional regulation. <i>Cellular and Molecular Immunology</i> , 2015, 12, 558-565.	4.8	231
1736	Qualitative differences in brain-infiltrating T cells are associated with a fatal outcome in mice infected with Japanese encephalitis virus. <i>Archives of Virology</i> , 2015, 160, 765-775.	0.9	7
1737	Methionine Enkephalin (MENK) Inhibits tumor growth through regulating CD4+Foxp3+ Regulatory T cells (Tregs) in mice. <i>Cancer Biology and Therapy</i> , 2015, 16, 450-459.	1.5	30
1738	The selective impact of transgenically expressed glucocorticoid receptor on T cells. <i>Autoimmunity</i> , 2015, 48, 117-124.	1.2	5
1739	Immunomodulation in host-protective immune response against murine tuberculosis through regulation of the T regulatory cell function. <i>Journal of Leukocyte Biology</i> , 2015, 98, 827-836.	1.5	6
1740	Interleukin-35 administration counteracts established murine type 1 diabetes – possible involvement of regulatory T cells. <i>Scientific Reports</i> , 2015, 5, 12633.	1.6	55
1741	E3 Ubiquitin Ligase VHL Regulates Hypoxia-Inducible Factor-1 α to Maintain Regulatory T Cell Stability and Suppressive Capacity. <i>Immunity</i> , 2015, 42, 1062-1074.	6.6	175
1742	The Contained Self-Reactive Peripheral T Cell Repertoire: Size, Diversity, and Cellular Composition. <i>Journal of Immunology</i> , 2015, 195, 2067-2079.	0.4	30
1743	Immunotherapy of Pancreatic Cancer. , 2015, , 237-248.		1
1744	The T cell-selective IL-2 mutant AIC284 mediates protection in a rat model of Multiple Sclerosis. <i>Journal of Neuroimmunology</i> , 2015, 282, 63-72.	1.1	8
1745	Adoptive T Regulatory Cell Therapy for Tolerance Induction. <i>Current Transplantation Reports</i> , 2015, 2, 191-201.	0.9	9
1746	CD4+ CD44 ^{low} cells are unique peripheral precursors that are distinct from recent thymic emigrants and stem cell-like memory cells. <i>Cellular Immunology</i> , 2015, 296, 106-114.	1.4	4
1747	Epigenetic and transcriptional control of Foxp3+ regulatory T cells. <i>Seminars in Immunology</i> , 2015, 27, 10-18.	2.7	105
1748	The interplay of effector and regulatory T cells in cancer. <i>Current Opinion in Immunology</i> , 2015, 33, 101-111.	2.4	114
1749	In autoimmune hepatitis type 1 or the autoimmune hepatitis “sclerosing cholangitis variant defective regulatory T cell responsiveness to IL-2 results in low IL-10 production and impaired suppression. <i>Hepatology</i> , 2015, 62, 863-875.	3.6	83
1750	Immunoregulatory role of IL-35 in T cells of patients with rheumatoid arthritis. <i>Rheumatology</i> , 2015, 54, 1498-1506.	0.9	60
1751	Understanding the roles of activation threshold and infections in the dynamics of autoimmune disease. <i>Journal of Theoretical Biology</i> , 2015, 375, 13-20.	0.8	16

#	ARTICLE	IF	CITATIONS
1752	Induction of Immune Tolerance to Dietary Antigens. <i>Advances in Experimental Medicine and Biology</i> , 2015, 850, 93-118.	0.8	14
1753	Higher frequency of peripheral blood follicular regulatory T cells in patients with new onset ankylosing spondylitis. <i>Clinical and Experimental Pharmacology and Physiology</i> , 2015, 42, 154-161.	0.9	39
1754	C-terminal Cleavage of Human Foxp3 at a Proprotein Convertase Motif Abrogates its Suppressive Function. <i>Scandinavian Journal of Immunology</i> , 2015, 81, 229-239.	1.3	11
1755	CD4 ⁺ Foxp3 ⁺ regulatory T cell number increases in the gastric tissue of C57BL/6 mice infected with <i>Helicobacter pylori</i> . <i>Apmis</i> , 2015, 123, 571-579.	0.9	7
1756	The Essential Role of Circulating Thyroglobulin in Maintaining Dominance of Natural Regulatory T Cell Function to Prevent Autoimmune Thyroiditis. <i>Hormone and Metabolic Research</i> , 2015, 47, 711-720.	0.7	13
1757	Interleukin-2 treatment reverses effects of cAMP-responsive element modulator \pm α -expressing T cells in autoimmune-prone mice. <i>Clinical and Experimental Immunology</i> , 2015, 181, 76-86.	1.1	25
1758	Respiratory syncytial virus nonstructural proteins 1 and 2 are crucial pathogenic factors that modulate interferon signaling and Treg cell distribution in mice. <i>Virology</i> , 2015, 485, 223-232.	1.1	18
1759	Suppression of Th2 and Tfh immune reactions by Nr4a receptors in mature T reg cells. <i>Journal of Experimental Medicine</i> , 2015, 212, 1623-1640.	4.2	58
1760	Exploiting genomics and natural genetic variation to decode macrophage enhancers. <i>Trends in Immunology</i> , 2015, 36, 507-518.	2.9	32
1761	Vaginal progesterone, but not 17 β -hydroxyprogesterone caproate, has antiinflammatory effects at the murine maternal-fetal interface. <i>American Journal of Obstetrics and Gynecology</i> , 2015, 213, 846.e1-846.e19.	0.7	79
1762	A Distinct Function of Regulatory T Cells in Tissue Protection. <i>Cell</i> , 2015, 162, 1078-1089.	13.5	734
1764	Transcription Factor 7 Limits Regulatory T Cell Generation in the Thymus. <i>Journal of Immunology</i> , 2015, 195, 3058-3070.	0.4	27
1765	Genetic and epigenetic studies of FOXP3 in asthma and allergy. <i>Asthma Research and Practice</i> , 2015, 1, 10.	1.2	23
1766	Foxp3 lacking exons 2 and 7 is unable to confer suppressive ability to regulatory T cells in vivo. <i>Journal of Autoimmunity</i> , 2015, 63, 23-30.	3.0	37
1767	Dissecting the role of the foxp3 gene in the joint genetic susceptibility to autoimmune thyroiditis and diabetes: A genetic and functional analysis. <i>Gene</i> , 2015, 556, 142-148.	1.0	13
1768	GTR+ regulatory T cells in the treatment of autoimmune diseases. <i>Autoimmunity Reviews</i> , 2015, 14, 117-126.	2.5	65
1769	Regulatory T-cells in autoimmune diseases: Challenges, controversies and "yet" unanswered questions. <i>Autoimmunity Reviews</i> , 2015, 14, 105-116.	2.5	226
1770	Regulatory T cells in systemic lupus erythematosus. <i>European Journal of Immunology</i> , 2015, 45, 344-355.	1.6	208

#	ARTICLE	IF	CITATIONS
1771	Seminal vesicle fluid ameliorates autoimmune response within central nervous system. Cellular and Molecular Immunology, 2015, 12, 116-118.	4.8	5
1772	Successful expansion of functional and stable regulatory T cells for immunotherapy in liver transplantation. Oncotarget, 2016, 7, 7563-7577.	0.8	126
1773	Regulatory T Cells in Tumor Immunity. , 2016, , 451-459.		2
1774	Tolerance in liver transplantation: Biomarkers and clinical relevance. World Journal of Gastroenterology, 2016, 22, 7676.	1.4	28
1775	Dendritic Cell-based Immunotherapy for Rheumatoid Arthritis: from Bench to Bedside. Immune Network, 2016, 16, 44.	1.6	32
1776	Early Pregnancy Factor Enhances the Generation and Function of CD4 ⁺ CD25 ⁺ Regulatory T Cells. Tohoku Journal of Experimental Medicine, 2016, 240, 215-220.	0.5	11
1777	Development of Regulatory T Cells in the Thymus. , 2016, , 268-274.		0
1778	Differential Recruitment of Dendritic Cells Subsets to Lymph Nodes Correlates with a Protective or Permissive T-Cell Response during <i>Leishmania</i> (<i>Viannia</i>) <i>Braziliensis</i> or <i>Leishmania</i> (<i>Leishmania</i>) <i>Amazonensis</i> Infection. Mediators of Inflammation, 2016, 2016, 1-12.	1.4	17
1779	PD-L1 Expression Is Associated with Tumor FOXP3 ⁺ Regulatory T-Cell Infiltration of Breast Cancer and Poor Prognosis of Patient. Journal of Cancer, 2016, 7, 784-793.	1.2	125
1780	Cyclic AMP Represents a Crucial Component of Treg Cell-Mediated Immune Regulation. Frontiers in Immunology, 2016, 7, 315.	2.2	63
1781	Unbalanced Immune System: Immunodeficiencies and Autoimmunity. Frontiers in Pediatrics, 2016, 4, 107.	0.9	26
1782	Boosting Tumor-Specific Immunity Using PDT. Cancers, 2016, 8, 91.	1.7	74
1783	Conventional and Regulatory CD4 ⁺ T Cells That Share Identical TCRs Are Derived from Common Clones. PLoS ONE, 2016, 11, e0153705.	1.1	16
1784	<i>SHARPIN</i> controls the development of regulatory T cells. Immunology, 2016, 148, 216-226.	2.0	20
1785	Regulatory T and B lymphocytes in a spontaneous autoimmune polyneuropathy. Clinical and Experimental Immunology, 2016, 184, 50-61.	1.1	18
1786	Transforming growth factor-beta1 inhibits tissue engineering cartilage absorption via inducing the generation of regulatory T cells. Journal of Tissue Engineering and Regenerative Medicine, 2016, 10, E113-E120.	1.3	4
1787	CD4 ⁺ CD25 ⁺ T Cells in primary malignant hypertension related kidney injury. Scientific Reports, 2016, 6, 27659.	1.6	4
1788	Induction of Immunological Tolerance as a Therapeutic Procedure. Microbiology Spectrum, 2016, 4, .	1.2	2

#	ARTICLE	IF	CITATIONS
1789	Worse outcome in breast cancer with higher tumor-infiltrating FOXP3+ Tregs : a systematic review and meta-analysis. <i>BMC Cancer</i> , 2016, 16, 687.	1.1	104
1790	Improved Anti-Treg Vaccination Targeting Foxp3 Efficiently Decreases Regulatory T Cells in Mice. <i>Journal of Immunotherapy</i> , 2016, 39, 269-275.	1.2	18
1791	Adoptive transfer of transforming growth factor- β 1-induced CD4+CD25+ regulatory T cells prevents immune response-mediated spontaneous abortion. <i>Reproduction, Fertility and Development</i> , 2016, 28, 1788.	0.1	6
1792	Regulation of Immunity to Tuberculosis. <i>Microbiology Spectrum</i> , 2016, 4, .	1.2	18
1793	Regulatory T Cells. , 2016, , 205-246.		0
1794	T cell receptor signalling in the control of regulatory T cell differentiation and function. <i>Nature Reviews Immunology</i> , 2016, 16, 220-233.	10.6	388
1795	Mechanisms of T cell organotropism. <i>Cellular and Molecular Life Sciences</i> , 2016, 73, 3009-3033.	2.4	48
1796	Nuclear transfer nTreg model reveals fate-determining TCR- β and novel peripheral nTreg precursors. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, E2316-25.	3.3	8
1797	Regulatory mechanisms of immune tolerance in type 1 diabetes and their failures. <i>Journal of Autoimmunity</i> , 2016, 71, 69-77.	3.0	34
1798	The importance of being a regulatory T cell in pregnancy. <i>Journal of Reproductive Immunology</i> , 2016, 116, 60-69.	0.8	43
1799	Utility of CD127 combined with FOXP3 for identification of operational tolerance after liver transplantation. <i>Transplant Immunology</i> , 2016, 36, 1-8.	0.6	10
1801	Genesis of the vertebrate FoxP subfamily member genes occurred during two ancestral whole genome duplication events. <i>Gene</i> , 2016, 588, 156-162.	1.0	18
1802	Programming the immune checkpoint to treat hematologic malignancies. <i>Expert Opinion on Investigational Drugs</i> , 2016, 25, 755-770.	1.9	11
1803	Development and maintenance of intestinal regulatory T cells. <i>Nature Reviews Immunology</i> , 2016, 16, 295-309.	10.6	442
1804	Human Chorionic Gonadotropin Has Anti-Inflammatory Effects at the Maternal-Fetal Interface and Prevents Endotoxin-Induced Preterm Birth, but Causes Dystocia and Fetal Compromise in Mice1. <i>Biology of Reproduction</i> , 2016, 94, 136.	1.2	39
1805	Roles of regulatory T cells in cancer immunity. <i>International Immunology</i> , 2016, 28, 401-409.	1.8	412
1806	A pilot study showing associations between frequency of CD4+ memory cell subsets at diagnosis and duration of partial remission in type 1 diabetes. <i>Clinical Immunology</i> , 2016, 166-167, 72-80.	1.4	23
1807	Suppression of interleukin 17 contributes to the immunomodulatory effects of adipose-derived stem cells in a murine model of systemic lupus erythematosus. <i>Immunologic Research</i> , 2016, 64, 1157-1167.	1.3	28

#	ARTICLE	IF	CITATIONS
1808	Rationale for anti-GITR cancer immunotherapy. <i>European Journal of Cancer</i> , 2016, 67, 1-10.	1.3	177
1809	Regulatory T Cells and Cancer: A Two-Sided Story. <i>Immunological Investigations</i> , 2016, 45, 797-812.	1.0	36
1810	Restoring Regulatory T Cells in Type 1 Diabetes. <i>Current Diabetes Reports</i> , 2016, 16, 110.	1.7	35
1811	Affinity for self antigen selects Treg cells with distinct functional properties. <i>Nature Immunology</i> , 2016, 17, 1093-1101.	7.0	91
1812	Protein SUMOylation Is Required for Regulatory T Cell Expansion and Function. <i>Cell Reports</i> , 2016, 16, 1055-1066.	2.9	54
1813	Phase I study of azacitidine following donor lymphocyte infusion for relapsed acute myeloid leukemia post allogeneic stem cell transplantation. <i>Leukemia Research</i> , 2016, 49, 1-6.	0.4	31
1814	Empowering Regulatory T Cells in Autoimmunity. <i>Trends in Molecular Medicine</i> , 2016, 22, 784-797.	3.5	49
1815	Rare phenotypes in the understanding of autoimmunity. <i>Immunology and Cell Biology</i> , 2016, 94, 943-948.	1.0	2
1816	Regulatory T Cells: Differentiation and Function. <i>Cancer Immunology Research</i> , 2016, 4, 721-725.	1.6	198
1817	Amelioration of autoimmune arthritis by adoptive transfer of Foxp3-expressing regulatory B cells is associated with the Treg/Th17 cell balance. <i>Journal of Translational Medicine</i> , 2016, 14, 191.	1.8	23
1818	Induced Regulatory T Cells: Their Development, Stability, and Applications. <i>Trends in Immunology</i> , 2016, 37, 803-811.	2.9	295
1819	Co-stimulate or Co-inhibit Regulatory T Cells, Which Side to Go?. <i>Immunological Investigations</i> , 2016, 45, 813-831.	1.0	21
1820	USP21 prevents the generation of T-helper-1-like Treg cells. <i>Nature Communications</i> , 2016, 7, 13559.	5.8	67
1821	Roles of Regulatory T and B Cells in IgG4-Related Disease. <i>Current Topics in Microbiology and Immunology</i> , 2016, 401, 93-114.	0.7	17
1822	T _{REG} Cells in Cancer: Beyond Classical Immunological Control. <i>Immunological Investigations</i> , 2016, 45, 721-728.	1.0	9
1823	Transcriptional modulation of regulatory T cell development by novel regulators NR4As. <i>Archives of Pharmacal Research</i> , 2016, 39, 1530-1536.	2.7	38
1824	Ontogeny of Tumor-associated CD4 ⁺ CD25 ⁺ Foxp3 ⁺ T-regulatory Cells. <i>Immunological Investigations</i> , 2016, 45, 729-745.	1.0	6
1825	Type 1 diabetes vaccine candidates promote human Foxp3 ⁺ Treg induction in humanized mice. <i>Nature Communications</i> , 2016, 7, 10991.	5.8	99

#	ARTICLE	IF	CITATIONS
1826	Update on the Protective Role of Regulatory T Cells in Myocardial Infarction: A Promising Therapy to Repair the Heart. <i>Journal of Cardiovascular Pharmacology</i> , 2016, 68, 401-413.	0.8	12
1827	<i>In vitro</i> Treg expansion favors the full-length splicing isoform of CTLA4. <i>Immunotherapy</i> , 2016, 8, 541-553.	1.0	0
1828	Regulatory T Cells Control Th2-Dominant Murine Autoimmune Gastritis. <i>Journal of Immunology</i> , 2016, 197, 27-41.	0.4	24
1829	Role of Ets Proteins in Development, Differentiation, and Function of T Cell Subsets. <i>Medicinal Research Reviews</i> , 2016, 36, 193-220.	5.0	17
1830	Regulatory T cells in the immunotherapy of melanoma. <i>Tumor Biology</i> , 2016, 37, 77-85.	0.8	17
1831	Non-small-cell lung cancer-induced immunosuppression by increased human regulatory T cells via Foxp3 promoter demethylation. <i>Cancer Immunology, Immunotherapy</i> , 2016, 65, 587-599.	2.0	28
1832	Enhancing the safety of antibody-based immunomodulatory cancer therapy without compromising therapeutic benefit: Can we have our cake and eat it too?. <i>Expert Opinion on Biological Therapy</i> , 2016, 16, 655-674.	1.4	21
1833	Roles of transcription factors and epigenetic modifications in differentiation and maintenance of regulatory T cells. <i>Microbes and Infection</i> , 2016, 18, 378-386.	1.0	35
1834	Reduction of CD4+CD25+ regulatory T-cells in migraine: Is migraine an autoimmune disorder?. <i>Journal of Neuroimmunology</i> , 2016, 290, 54-59.	1.1	35
1835	FOXP3 can modulate TAL1 transcriptional activity through interaction with LMO2. <i>Oncogene</i> , 2016, 35, 4141-4148.	2.6	9
1836	Hypomethylation of the Treg-Specific Demethylated Region in <i>FOXP3</i> Is a Hallmark of the Regulatory T-cell Subtype in Adult T-cell Leukemia. <i>Cancer Immunology Research</i> , 2016, 4, 136-145.	1.6	20
1837	Immunomodulatory vitamin D effects on regulatory T-cells and cytokines in an <i>in vitro</i> study on patients with systemic lupus erythematosus. <i>Food and Agricultural Immunology</i> , 2016, 27, 377-387.	0.7	10
1838	Autoimmunity and dysmetabolism of human acquired immunodeficiency syndrome. <i>Immunologic Research</i> , 2016, 64, 641-652.	1.3	7
1839	In vivo induction of regulatory T cells for immune tolerance in hemophilia. <i>Cellular Immunology</i> , 2016, 301, 18-29.	1.4	34
1840	FOXP3, the Transcription Factor at the Heart of the Rebirth of Immune Tolerance. <i>Journal of Immunology</i> , 2017, 198, 979-980.	0.4	13
1841	Periodic elevation of regulatory T cells on the day of embryo transfer is associated with better in vitro fertilization outcome. <i>Journal of Reproductive Immunology</i> , 2017, 119, 49-53.	0.8	16
1842	EFIS Lecture: Understanding the CTLA-4 checkpoint in the maintenance of immune homeostasis. <i>Immunology Letters</i> , 2017, 184, 43-50.	1.1	69
1843	A distinct innate lymphoid cell population regulates tumor-associated T cells. <i>Nature Medicine</i> , 2017, 23, 368-375.	15.2	131

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1844	Transient Treg depletion enhances therapeutic anti-cancer vaccination. <i>Immunity, Inflammation and Disease</i> , 2017, 5, 16-28.	1.3	33
1845	Overexpression of heparanase enhances T lymphocyte activities and intensifies the inflammatory response in a model of murine rheumatoid arthritis. <i>Scientific Reports</i> , 2017, 7, 46229.	1.6	28
1846	USP4 interacts and positively regulates IRF8 function via K48-linked deubiquitination in regulatory T cells. <i>FEBS Letters</i> , 2017, 591, 1677-1686.	1.3	23
1847	BACH transcription factors in innate and adaptive immunity. <i>Nature Reviews Immunology</i> , 2017, 17, 437-450.	10.6	90
1848	The Regulatory T-cell Transcription Factor Foxp3 Protects against Crescentic Glomerulonephritis. <i>Scientific Reports</i> , 2017, 7, 1481.	1.6	21
1849	The guanine-nucleotide exchange factor CalDAG GEF1 fine-tunes functional properties of regulatory T cells. <i>European Journal of Microbiology and Immunology</i> , 2017, 7, 112-126.	1.5	4
1850	Molecular mechanisms underlying Th1-like Treg generation and function. <i>Cellular and Molecular Life Sciences</i> , 2017, 74, 4059-4075.	2.4	55
1851	Oral contraceptive pills: Risky or protective in case of <i>Trichinella spiralis</i> infection?. <i>Parasite Immunology</i> , 2017, 39, e12444.	0.7	0
1852	The IL10/STAT3 axis: Contributions to immune tolerance by thymus and peripherally derived regulatory T cells. <i>European Journal of Immunology</i> , 2017, 47, 1256-1265.	1.6	70
1853	Review: The function of regulatory T cells at the ocular surface. <i>Ocular Surface</i> , 2017, 15, 652-659.	2.2	26
1854	Regulatory and Exhausted T Cell Responses to AAV Capsid. <i>Human Gene Therapy</i> , 2017, 28, 338-349.	1.4	35
1855	Myeloid-derived suppressor cells and T regulatory cells in tumors: unraveling the dark side of the force. <i>Journal of Leukocyte Biology</i> , 2017, 102, 407-421.	1.5	32
1856	Suppressive IL-17A+Foxp3+ and ex-Th17 IL-17AnegFoxp3+ Treg cells are a source of tumour-associated Treg cells. <i>Nature Communications</i> , 2017, 8, 14649.	5.8	128
1857	Tregs: hype or hope for allogeneic hematopoietic stem cell transplantation?. <i>Bone Marrow Transplantation</i> , 2017, 52, 1225-1232.	1.3	12
1858	Novel pathogenic variants in FOXP3 in fetuses with echogenic bowel and skin desquamation identified by ultrasound. <i>Journal of Clinical Investigation</i> , 2017, 127, 1219-1225.		31
1859	FOXP3-Positive Regulatory T Cells and Kidney Allograft Tolerance. <i>American Journal of Kidney Diseases</i> , 2017, 69, 667-674.	2.1	9
1860	Guidance of regulatory T cell development by Satb1-dependent super-enhancer establishment. <i>Nature Immunology</i> , 2017, 18, 173-183.	7.0	300
1861	The Functional Stability of FOXP3 and ROR γ t in Treg and Th17 and Their Therapeutic Applications. <i>Advances in Protein Chemistry and Structural Biology</i> , 2017, 107, 155-189.	1.0	48

#	ARTICLE	IF	CITATIONS
1862	Decreased frequencies and impaired functions of the CD31+ subpopulation in Treg cells associated with decreased FoxP3 expression and enhanced Treg cell defects in patients with coronary heart disease. <i>Clinical and Experimental Immunology</i> , 2017, 187, 441-454.	1.1	18
1863	Molecular control of regulatory T cell development and function. <i>Current Opinion in Immunology</i> , 2017, 49, 64-70.	2.4	84
1864	Improvement of Foxp3 stability through CNS2 demethylation by TET enzyme induction and activation. <i>International Immunology</i> , 2017, 29, 365-375.	1.8	63
1865	Dynamics of regulatory T cells (T _{regs}) in patients with oral squamous cell carcinoma. <i>Journal of Surgical Oncology</i> , 2017, 116, 1103-1113.	0.8	31
1866	Regulatory T Cells: Molecular and Cellular Basis for Immunoregulation. <i>Current Topics in Microbiology and Immunology</i> , 2017, 410, 3-27.	0.7	48
1867	CTLA-4, an Essential Immune-Checkpoint for T-Cell Activation. <i>Current Topics in Microbiology and Immunology</i> , 2017, 410, 99-126.	0.7	91
1868	Metabolism in Immune Cell Differentiation and Function. <i>Advances in Experimental Medicine and Biology</i> , 2017, 1011, 1-85.	0.8	14
1869	<i>Bifidobacterium longum</i> affects the methylation level of forkhead box P3 promoter in 2, 4, 6-trinitrobenzenesulphonic acid induced colitis in rats. <i>Microbial Pathogenesis</i> , 2017, 110, 426-430.	1.3	17
1870	Induction and maintenance of regulatory T cells by transcription factors and epigenetic modifications. <i>Journal of Autoimmunity</i> , 2017, 83, 113-121.	3.0	55
1871	Control of Regulatory T Cell Differentiation by the Transcription Factors Thpok and LRF. <i>Journal of Immunology</i> , 2017, 199, 1716-1728.	0.4	21
1872	MLL4 prepares the enhancer landscape for Foxp3 induction via chromatin looping. <i>Nature Immunology</i> , 2017, 18, 1035-1045.	7.0	63
1873	Analyses of a Mutant Foxp3 Allele Reveal BATF as a Critical Transcription Factor in the Differentiation and Accumulation of Tissue Regulatory T Cells. <i>Immunity</i> , 2017, 47, 268-283.e9.	6.6	126
1874	Increased Circulating CD4+CD25+CD127low/neg Regulatory T-cells as a Prognostic Biomarker in Acute Pancreatitis. <i>Pancreas</i> , 2017, 46, 1003-1010.	0.5	13
1875	<i>In Vitro</i> and <i>In Vivo</i> Assessment of T, B and Myeloid Cells Suppressive Activity and Humoral Responses from Transplant Recipients. <i>Journal of Visualized Experiments</i> , 2017, , .	0.2	0
1876	Increased tumor-infiltrating CD45RA ⁺ CCR7 ⁺ regulatory T-cell subset with immunosuppressive properties foster gastric cancer progress. <i>Cell Death and Disease</i> , 2017, 8, e3002-e3002.	2.7	35
1877	Preliminary study on decreasing the expression of FOXP3 with miR-155 to inhibit diffuse large B-cell lymphoma. <i>Oncology Letters</i> , 2017, 14, 1711-1718.	0.8	12
1878	Correlation between unexplained recurrent spontaneous abortion with CD4+CD25+ regulatory T-cell and killer cell immunoglobulin-like receptor levels. <i>Experimental and Therapeutic Medicine</i> , 2017, 14, 1459-1462.	0.8	11
1879	Resveratrol Ameliorates Dysregulation of Th1, Th2, Th17, and T Regulatory Cell-Related Transcription Factor Signaling in a BTBR T ^A /J Mouse Model of Autism. <i>Molecular Neurobiology</i> , 2017, 54, 5201-5212.	1.9	74

#	ARTICLE	IF	CITATIONS
1880	Immunomodulatory effect of characterized extract of Zataria multiflora on Th1, Th2 and Th17 in normal and Th2 polarization state. Food and Chemical Toxicology, 2017, 99, 119-127.	1.8	41
1881	Regulatory T Cells. , 2017, , 1377-1422.		0
1882	Regulation of Immunity to Tuberculosis. , 2017, , 73-93.		1
1883	The Effect of Zataria multiflora on Th1/Th2 and Th17/T Regulatory in a Mouse Model of Allergic Asthma. Frontiers in Pharmacology, 2017, 8, 458.	1.6	38
1884	CD28 ^{hi} and CD28 ^{low} CD8 ⁺ Regulatory T Cells: Of Mice and Men. Frontiers in Immunology, 2017, 8, 31.	2.2	55
1885	Protein kinase C theta is dispensable for suppression mediated by CD25 ⁺ CD4 ⁺ regulatory T cells. PLoS ONE, 2017, 12, e0175463.	1.1	4
1886	Association of Marek's Disease induced immunosuppression with activation of a novel regulatory T cells in chickens. PLoS Pathogens, 2017, 13, e1006745.	2.1	43
1887	Genetic and epigenetic influences on the loss of tolerance in autoimmunity. Cellular and Molecular Immunology, 2018, 15, 575-585.	4.8	60
1888	Regulatory T cells: a potential target in cancer immunotherapy. Annals of the New York Academy of Sciences, 2018, 1417, 104-115.	1.8	184
1889	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
1890	Modified Shenlingbaizhu decoction reduces intestinal adenoma formation in adenomatous polyposis coli multiple intestinal neoplasia mice by suppression of hypoxia-inducible factor 1 α -induced CD4 ⁺ CD25 ⁺ forkhead box P3 regulatory T cells. Journal of Traditional Chinese Medicine = Chung I Tsa Chih Ying Wen Pan / Sponsored By All-China Association of Traditional Chinese Medicine, Academy of Traditional Chinese Medicine, 2018, 38, 22-32.	0.4	4
1891	Human <i>FOXP3</i> T regulatory cell heterogeneity. Clinical and Translational Immunology, 2018, 7, e1005.	1.7	93
1892	Chemotherapy alters the increased numbers of myeloid-derived suppressor and regulatory T cells in children with acute lymphoblastic leukemia. Immunopharmacology and Immunotoxicology, 2018, 40, 158-167.	1.1	29
1893	Highly Efficient and Versatile Plasmid-Based Gene Editing in Primary T Cells. Journal of Immunology, 2018, 200, 2489-2501.	0.4	28
1894	Targeting IL-2: an unexpected effect in treating immunological diseases. Signal Transduction and Targeted Therapy, 2018, 3, 2.	7.1	111
1895	SIRT1-Regulated Abnormal Acetylation of FOXP3 Induces Regulatory T-Cell Function Defect in Hashimoto's Thyroiditis. Thyroid, 2018, 28, 246-256.	2.4	24
1896	Many Th Cell Subsets Have Fas Ligand-Dependent Cytotoxic Potential. Journal of Immunology, 2018, 200, 2004-2012.	0.4	20
1897	Ocular Surface and Tear Film Characteristics in a Sclerodermatous Chronic Graft-Versus-Host Disease Mouse Model. Cornea, 2018, 37, 486-494.	0.9	11

#	ARTICLE	IF	CITATIONS
1898	A Cellular MicroRNA Facilitates Regulatory T Lymphocyte Development by Targeting the <i>FOXP3</i> Promoter TATA-Box Motif. <i>Journal of Immunology</i> , 2018, 200, 1053-1063.	0.4	34
1899	Regulatory T Cells: From Discovery to Autoimmunity. <i>Cold Spring Harbor Perspectives in Medicine</i> , 2018, 8, a029041.	2.9	49
1900	A miRNA181a/NFAT5 axis links impaired T cell tolerance induction with autoimmune type 1 diabetes. <i>Science Translational Medicine</i> , 2018, 10, .	5.8	49
1901	Tumor Necrosis Factor Alpha Antagonism Reveals a Gut/Lung Axis That Amplifies Regulatory T Cells in a Pulmonary Fungal Infection. <i>Infection and Immunity</i> , 2018, 86, .	1.0	15
1902	The role of Foxp3 and Tbet co-expressing Treg cells in lung carcinoma. <i>Oncolmmunology</i> , 2018, 7, e1456612.	2.1	21
1903	Abnormal acetylation of FOXP3 regulated by SIRT-1 induces Treg functional deficiency in patients with abdominal aortic aneurysms. <i>Atherosclerosis</i> , 2018, 271, 182-192.	0.4	18
1904	From IPEX syndrome to <i>FOXP3</i> mutation: a lesson on immune dysregulation. <i>Annals of the New York Academy of Sciences</i> , 2018, 1417, 5-22.	1.8	289
1905	Globule Leukocytes and Other Mast Cells in the Mouse Intestine. <i>Veterinary Pathology</i> , 2018, 55, 76-97.	0.8	22
1906	Effect of polysaccharides from a Korean ginseng berry on the immunosenescence of aged mice. <i>Journal of Ginseng Research</i> , 2018, 42, 447-454.	3.0	21
1907	T-regulatory cellsâ€™ Triumph of perseverance: The Crafoord Prize for Polyarthritis in 2017. <i>Seminars in Arthritis and Rheumatism</i> , 2018, 47, 601-603.	1.6	0
1908	Fibrinogenâ€™like proteinâ€™2 causes deterioration in cardiac function in experimental autoimmune myocarditis rats through regulation of programmed deathâ€™1 and inflammatory cytokines. <i>Immunology</i> , 2018, 153, 246-252.	2.0	13
1909	Molecular adjuvants that modulate regulatory T cell function in vaccination: A critical appraisal. <i>Pharmacological Research</i> , 2018, 129, 237-250.	3.1	19
1910	STAT3-mediated epigenetic silencing of FOXP3 in LADA T cells is regulated through HDAC5 and DNMT1. <i>Clinical Immunology</i> , 2018, 191, 116-125.	1.4	20
1911	Luteolin attenuates airway inflammation by inducing the transition of CD4+CD25â€™ to CD4+CD25+ regulatory T cells. <i>European Journal of Pharmacology</i> , 2018, 820, 53-64.	1.7	34
1912	Oligoâ€™fuoidan improved unbalance the Th1/Th2 and Treg/Th17 ratios in asthmatic patients: An ex vivo study. <i>Experimental and Therapeutic Medicine</i> , 2019, 17, 3-10.	0.8	12
1913	Adoptive Transfers of CD4+CD25+ Tregs Raise Foxp3 Expression and Alleviate Mouse Enteritis. <i>BioMed Research International</i> , 2018, 2018, 1-9.	0.9	3
1914	Cell banking for regulatory T cell-based therapy: strategies to overcome the impact of cryopreservation on the Treg viability and phenotype. <i>Oncotarget</i> , 2018, 9, 9728-9740.	0.8	32
1915	Development and Functional Modulation of Regulatory T Cells by Transcription Factors and Epigenetics. <i>Cornea</i> , 2018, 37, S42-S49.	0.9	8

#	ARTICLE	IF	CITATIONS
1916	Clinical, Immunological, and Molecular Heterogeneity of 173 Patients With the Phenotype of Immune Dysregulation, Polyendocrinopathy, Enteropathy, X-Linked (IPEX) Syndrome. <i>Frontiers in Immunology</i> , 2018, 9, 2411.	2.2	136
1917	T cell Allorecognition Pathways in Solid Organ Transplantation. <i>Frontiers in Immunology</i> , 2018, 9, 2548.	2.2	154
1918	Ring finger protein 31-mediated atypical ubiquitination stabilizes forkhead box P3 and thereby stimulates regulatory T-cell function. <i>Journal of Biological Chemistry</i> , 2018, 293, 20099-20111.	1.6	36
1919	Interleukin 2 modulates thymic-derived regulatory T cell epigenetic landscape. <i>Nature Communications</i> , 2018, 9, 5368.	5.8	26
1920	Tregopathies: Monogenic diseases resulting in regulatory T-cell deficiency. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 142, 1679-1695.	1.5	106
1921	Epigenetic Effects of the 13 Vitamins. <i>Current Pharmacology Reports</i> , 2018, 4, 453-467.	1.5	7
1922	The Role of WNT Signaling in Mature T Cells: T Cell Factor Is Coming Home. <i>Journal of Immunology</i> , 2018, 201, 2193-2200.	0.4	40
1923	Regulatory T cells in the treatment of disease. <i>Nature Reviews Drug Discovery</i> , 2018, 17, 823-844.	21.5	224
1924	The transcription factor Foxp1 preserves integrity of an active Foxp3 locus in extrathymic Treg cells. <i>Nature Communications</i> , 2018, 9, 4473.	5.8	29
1925	Inhibitory Receptors and Pathways of Lymphocytes: The Role of PD-1 in Treg Development and Their Involvement in Autoimmunity Onset and Cancer Progression. <i>Frontiers in Immunology</i> , 2018, 9, 2374.	2.2	150
1926	Regulatory T Cells in Systemic Sclerosis. <i>Frontiers in Immunology</i> , 2018, 9, 2356.	2.2	67
1927	The FOXP3 rs3761547 Gene Polymorphism in Multiple Sclerosis as a Male-Specific Risk Factor. <i>NeuroMolecular Medicine</i> , 2018, 20, 537-543.	1.8	16
1928	Transcriptional regulation of CD4+ TH cells that mediate tissue inflammation. <i>Journal of Leukocyte Biology</i> , 2018, 104, 1069-1085.	1.5	33
1929	TGF- β 2 Control of Adaptive Immune Tolerance: A Break From Treg Cells. <i>BioEssays</i> , 2018, 40, e1800063.	1.2	60
1930	RhoA G17V is sufficient to induce autoimmunity and promotes T-cell lymphomagenesis in mice. <i>Blood</i> , 2018, 132, 935-947.	0.6	87
1931	Regulatory T-cell dysfunction induces autoantibodies to bullous pemphigoid antigens in mice and human subjects. <i>Journal of Allergy and Clinical Immunology</i> , 2018, 142, 1818-1830.e6.	1.5	64
1932	Targeting Regulatory T Cells for Transplant Tolerance: New Insights and Future Perspectives. <i>Kidney Diseases (Basel, Switzerland)</i> , 2018, 4, 205-213.	1.2	13
1933	Immunometabolism and PI(3)K Signaling As a Link between IL-2, Foxp3 Expression, and Suppressor Function in Regulatory T Cells. <i>Frontiers in Immunology</i> , 2018, 9, 69.	2.2	39

#	ARTICLE	IF	CITATIONS
1934	Emerging Functions of Regulatory T Cells in Tissue Homeostasis. <i>Frontiers in Immunology</i> , 2018, 9, 883.	2.2	201
1935	C5a Blockade Increases Regulatory T Cell Numbers and Protects Against Microvascular Loss and Epithelial Damage in Mouse Airway Allografts. <i>Frontiers in Immunology</i> , 2018, 9, 1010.	2.2	12
1936	Inflammation-Induced Adverse Pregnancy and Neonatal Outcomes Can Be Improved by the Immunomodulatory Peptide Exendin-4. <i>Frontiers in Immunology</i> , 2018, 9, 1291.	2.2	55
1937	The Costimulatory Pathways and T Regulatory Cells in Ischemia-Reperfusion Injury: A Strong Arm in the Inflammatory Response?. <i>International Journal of Molecular Sciences</i> , 2018, 19, 1283.	1.8	6
1938	Effects of Viral and Cytokine Delays on Dynamics of Autoimmunity. <i>Mathematics</i> , 2018, 6, 66.	1.1	7
1939	FOXP3 Activates SUMO-Conjugating UBC9 Gene in MCF7 Breast Cancer Cells. <i>International Journal of Molecular Sciences</i> , 2018, 19, 2036.	1.8	10
1940	Histone Modulation Blocks Treg-Induced Foxp3 Binding to the IL-2 Promoter of Virus-Specific CD8+ T Cells from Feline Immunodeficiency Virus-Infected Cats. <i>Viruses</i> , 2018, 10, 287.	1.5	0
1941	Role of the T and B lymphocytes in pathogenesis of autoimmune thyroid diseases. <i>Thyroid Research</i> , 2018, 11, 2.	0.7	104
1942	Immunotoxicology of Halogenated Aromatic Hydrocarbons. , 2018, , 774-790.		0
1943	The role of T cells in the pathogenesis of Parkinson's disease. <i>Progress in Neurobiology</i> , 2018, 169, 1-23.	2.8	64
1944	Nr4a Receptors Regulate Development and Death of Labile Treg Precursors to Prevent Generation of Pathogenic Self-Reactive Cells. <i>Cell Reports</i> , 2018, 24, 1627-1638.e6.	2.9	19
1945	Regulatory T cells in autoimmune disease. <i>Nature Immunology</i> , 2018, 19, 665-673.	7.0	488
1946	The Pungent and Hot Chinese Herbs Cause Heat Syndrome in Rats by Affecting the Regulatory T Cells. <i>Evidence-based Complementary and Alternative Medicine</i> , 2019, 2019, 1-9.	0.5	4
1947	Reprogramming of peripheral Foxp3+ regulatory T cell towards Th17-like cell in patients with active systemic lupus erythematosus. <i>Clinical Immunology</i> , 2019, 209, 108267.	1.4	20
1948	Trauma Induces Interleukin-17A Expression on Th17 Cells and CD4+ Regulatory T Cells as Well as Platelet Dysfunction. <i>Frontiers in Immunology</i> , 2019, 10, 2389.	2.2	12
1949	Transcription Factors That Govern Development and Disease: An Achilles Heel in Cancer. <i>Genes</i> , 2019, 10, 794.	1.0	41
1950	Dynamic Imprinting of the Treg Cell-Specific Epigenetic Signature in Developing Thymic Regulatory T Cells. <i>Frontiers in Immunology</i> , 2019, 10, 2382.	2.2	18
1951	T Regulatory Cells and Priming the Suppressive Tumor Microenvironment. <i>Frontiers in Immunology</i> , 2019, 10, 2453.	2.2	156

#	ARTICLE	IF	CITATIONS
1952	Thymically-derived Foxp3+ regulatory T cells are the primary regulators of type 1 diabetes in the non-obese diabetic mouse model. PLoS ONE, 2019, 14, e0217728.	1.1	19
1953	Characterization of Plasmodium berghei Homologues of T-cell Immunomodulatory Protein as a New Potential Candidate for Protecting against Experimental Cerebral Malaria. Korean Journal of Parasitology, 2019, 57, 101-115.	0.5	4
1954	Cell-based high throughput screening identified a novel compound that promotes regulatory T cells and prevents autoimmune colitis. Biochemical Pharmacology, 2019, 169, 113618.	2.0	2
1955	<p>Relationship of B7-H3 expression in tumor cells and tumor vasculature with FOXP3+ regulatory T cells in renal cell carcinoma</p>. Cancer Management and Research, 2019, Volume 11, 7021-7030.	0.9	26
1956	Loss of Circulating CD8+ CD161high T Cells in Primary Progressive Multiple Sclerosis. Frontiers in Immunology, 2019, 10, 1922.	2.2	11
1957	Foxp3 Instability Helps tTregs Distinguish Self and Non-self. Frontiers in Immunology, 2019, 10, 2226.	2.2	19
1958	Next-generation regulatory T cell therapy. Nature Reviews Drug Discovery, 2019, 18, 749-769.	21.5	311
1959	The role of T cell miRNAs for regulatory T cell induction in islet autoimmunity. Molecular Metabolism, 2019, 27, S122-S128.	3.0	12
1960	Foxp3+ Regulatory T Cells in Bone and Hematopoietic Homeostasis. Frontiers in Endocrinology, 2019, 10, 578.	1.5	36
1961	Thymus-Derived CD4+CD25+ FOXP3+ Regulatory T Cells in GVHD. , 2019, , 211-229.		0
1962	The lineage stability and suppressive program of regulatory T cells require protein O-GlcNAcylation. Nature Communications, 2019, 10, 354.	5.8	74
1963	A Mutation in the Transcription Factor Foxp3 Drives T Helper 2 Effector Function in Regulatory T Cells. Immunity, 2019, 50, 362-377.e6.	6.6	72
1964	Regulatory T cells in cancer immunosuppression â€” implications for anticancer therapy. Nature Reviews Clinical Oncology, 2019, 16, 356-371.	12.5	872
1965	The Therapeutic Strategies of Regulatory T Cells in Malignancies and Stem Cell Transplantations. Journal of Oncology, 2019, 2019, 1-6.	0.6	6
1966	Reduced early life mucosal integrity decreases thymic cell counts and increases local, but not thymic regulatory, T cell recruitment: Gut mucosal integrity breach and thymic T cells. European Journal of Inflammation, 2019, 17, 205873921882346.	0.2	0
1967	Foxp1 is critical for the maintenance of regulatory T-cell homeostasis and suppressive function. PLoS Biology, 2019, 17, e3000270.	2.6	44
1968	The Tolerogenic Function of Regulatory T Cells in Pregnancy and Cancer. Frontiers in Immunology, 2019, 10, 911.	2.2	90
1969	The Epitope-Specific Anti-human CD4 Antibody MAX.16H5 and Its Role in Immune Tolerance. Frontiers in Immunology, 2019, 10, 1035.	2.2	4

#	ARTICLE	IF	CITATIONS
1970	Protease Activated Receptor 4 as a Novel Modulator of Regulatory T Cell Function. <i>Frontiers in Immunology</i> , 2019, 10, 1311.	2.2	12
1971	Vaccines and the regulatory arm of the immune system. An overview from the <i>Trypanosoma cruzi</i> infection model. <i>Vaccine</i> , 2019, 37, 3628-3637.	1.7	12
1972	Regulatory T cells as therapeutic targets and mediators. <i>International Reviews of Immunology</i> , 2019, 38, 183-203.	1.5	10
1973	Small Heterodimer Partner Regulates Dichotomous T Cell Expansion by Macrophages. <i>Endocrinology</i> , 2019, 160, 1573-1589.	1.4	8
1974	Turning the Tide Against Regulatory T Cells. <i>Frontiers in Oncology</i> , 2019, 9, 279.	1.3	47
1975	Phosphoinositide 3-kinase is a regulatory T cell target in cancer immunotherapy. <i>Immunology</i> , 2019, 157, 210-218.	2.0	30
1976	Treg-mediated acquired resistance to immune checkpoint inhibitors. <i>Cancer Letters</i> , 2019, 457, 168-179.	3.2	148
1977	Regulatory T cells sense effector T cell activation through synchronized JunB expression. <i>FEBS Letters</i> , 2019, 593, 1020-1029.	1.3	12
1978	Foxp3+ Regulatory and Conventional CD4+ T Cells Display Similarly High Frequencies of Alloantigen-Reactive Cells. <i>Frontiers in Immunology</i> , 2019, 10, 521.	2.2	5
1979	Development of Thymic Regulatory T Lymphocytes. , 2019, , 255-272.		1
1980	Regulation of regulatory T cells in cancer. <i>Immunology</i> , 2019, 157, 219-231.	2.0	45
1981	T cells and the skin: from protective immunity to inflammatory skin disorders. <i>Nature Reviews Immunology</i> , 2019, 19, 490-502.	10.6	175
1983	PD-1 ^{hi} regulatory T cells amplified by PD-1 blockade promote hyperprogression of cancer. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 9999-10008.	3.3	655
1984	The Pivotal Role of Regulatory T Cells in the Regulation of Innate Immune Cells. <i>Frontiers in Immunology</i> , 2019, 10, 680.	2.2	175
1985	Increased frequency and FOXP3 expression of human CD8 ⁺ CD25 ^{High} T lymphocytes and its relation to CD4 regulatory T cells in patients with hepatocellular carcinoma. <i>Human Immunology</i> , 2019, 80, 510-516.	1.2	22
1986	Regulatory T cell adaptation in the intestine and skin. <i>Nature Immunology</i> , 2019, 20, 386-396.	7.0	128
1987	Determination of Regulatory T Cell Subsets in Murine Thymus, Pancreatic Draining Lymph Node and Spleen Using Flow Cytometry. <i>Journal of Visualized Experiments</i> , 2019, , .	0.2	7
1988	The role of FOXP3+ regulatory T cells in human autoimmune and inflammatory diseases. <i>Clinical and Experimental Immunology</i> , 2019, 197, 24-35.	1.1	62

#	ARTICLE	IF	CITATIONS
1989	Nemo-like Kinase Drives Foxp3 Stability and Is Critical for Maintenance of Immune Tolerance by Regulatory T Cells. <i>Cell Reports</i> , 2019, 26, 3600-3612.e6.	2.9	35
1990	Epigenetical Targeting of the FOXP3 Gene by S-Adenosylmethionine Diminishes the Suppressive Capacity of Regulatory T Cells Ex Vivo and Alters the Expression Profiles. <i>Journal of Immunotherapy</i> , 2019, 42, 11-22.	1.2	9
1991	Autophagy in regulatory T cells: A double-edged sword in disease settings. <i>Molecular Immunology</i> , 2019, 109, 43-50.	1.0	16
1992	miR-181a/b-1 controls thymic selection of Treg cells and tunes their suppressive capacity. <i>PLoS Biology</i> , 2019, 17, e2006716.	2.6	28
1993	Combined IL-2 Immunocomplex and Anti-IL-5 mAb Treatment Expands Foxp3+ Treg Cells in the Absence of Eosinophilia and Ameliorates Experimental Colitis. <i>Frontiers in Immunology</i> , 2019, 10, 459.	2.2	13
1994	Rbpj expression in regulatory T cells is critical for restraining TH2 responses. <i>Nature Communications</i> , 2019, 10, 1621.	5.8	41
1995	Bifurcations and Multistability in a Model of Cytokine-Mediated Autoimmunity. <i>International Journal of Bifurcation and Chaos in Applied Sciences and Engineering</i> , 2019, 29, 1950034.	0.7	5
1996	Human CD8 ⁺ CD25 ⁺ CD127 ^{low} regulatory T cells: microRNA signature and impact on TGF β 2 and IL10 expression. <i>Journal of Cellular Physiology</i> , 2019, 234, 17459-17472.	2.0	25
1997	Human FOXP3+ Regulatory T Cell Heterogeneity and Function in Autoimmunity and Cancer. <i>Immunity</i> , 2019, 50, 302-316.	6.6	455
1998	Influence of forkhead box protein 3 polymorphisms (rs2232365, rs3761548) with the outcome of pregnancy: A meta-analysis. <i>Journal of Cellular Physiology</i> , 2019, 234, 16573-16581.	2.0	16
1999	The Transcription Factor MAZR/PATZ1 Regulates the Development of FOXP3+ Regulatory T Cells. <i>Cell Reports</i> , 2019, 29, 4447-4459.e6.	2.9	13
2000	Approaches to the Induction of Tolerance. , 2019, , 333-354.		0
2001	Helios enhances the preferential differentiation of human fetal CD4 ⁺ naive T cells into regulatory T cells. <i>Science Immunology</i> , 2019, 4, .	5.6	31
2002	CD4+FOXP3+ Regulatory T Cell Therapies in HLA Haploidentical Hematopoietic Transplantation. <i>Frontiers in Immunology</i> , 2019, 10, 2901.	2.2	13
2003	miRNA142-3p targets Tet2 and impairs Treg differentiation and stability in models of type 1 diabetes. <i>Nature Communications</i> , 2019, 10, 5697.	5.8	48
2004	Activation-induced cell death of self-reactive regulatory T cells drives autoimmunity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 26788-26797.	3.3	10
2005	What did we learn from CTLA4 insufficiency on the human immune system?. <i>Immunological Reviews</i> , 2019, 287, 33-49.	2.8	121
2006	Multilayer regulation of CD4 T cell subset differentiation in the era of single cell genomics. <i>Advances in Immunology</i> , 2019, 141, 1-31.	1.1	13

#	ARTICLE	IF	CITATIONS
2007	Autoimmune Enteropathy: An Updated Review with Special Focus on Stem Cell Transplant Therapy. Digestive Diseases and Sciences, 2019, 64, 643-654.	1.1	25
2008	Endometrial TGF- β 2, IL-10, IL-17 and autophagy are dysregulated in women with recurrent implantation failure with chronic endometritis. Reproductive Biology and Endocrinology, 2019, 17, 2.	1.4	53
2009	Transplantation Immunobiology. , 2019, , 555-569.e4.		2
2010	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
2011	Transcription factor Foxp1 regulates Foxp3 chromatin binding and coordinates regulatory T cell function. Nature Immunology, 2019, 20, 232-242.	7.0	69
2012	PD-1 Upregulation Is Associated with Exhaustion of Regulatory T Cells and Reflects Immune Activation in HIV-1-Infected Individuals. AIDS Research and Human Retroviruses, 2019, 35, 444-452.	0.5	9
2013	The forkhead-box family of transcription factors: key molecular players in colorectal cancer pathogenesis. Molecular Cancer, 2019, 18, 5.	7.9	106
2014	Emerging Biological and Molecular Therapies in Autoimmune Disease. , 2020, , 1437-1457.		1
2015	The YB-1:Notch-3 axis modulates immune cell responses and organ damage in systemic lupus erythematosus. Kidney International, 2020, 97, 289-303.	2.6	18
2016	Immunological Toleranceâ€”T Cells. , 2020, , 65-90.		1
2017	T Cells and Their Subsets in Autoimmunity. , 2020, , 91-116.		1
2018	Cytokines secreted by arecoline activate fibroblasts that affect the balance of TH17 and Treg. Journal of Oral Pathology and Medicine, 2020, 49, 156-163.	1.4	7
2019	The role of regulatory T cells in graft-versus-host disease management. Expert Review of Hematology, 2020, 13, 141-154.	1.0	33
2020	Epigenetics of Autoimmune Diseases. , 2020, , 429-466.		1
2021	Effects of thalidomide on Th17, Treg cells and TGF β 1/Smad3 pathway in a mouse model of systemic sclerosis. International Journal of Rheumatic Diseases, 2020, 23, 406-419.	0.9	7
2022	Treg cell-based therapies: challenges and perspectives. Nature Reviews Immunology, 2020, 20, 158-172.	10.6	383
2023	Revisiting T Cell Tolerance as a Checkpoint Target for Cancer Immunotherapy. Frontiers in Immunology, 2020, 11, 589641.	2.2	21
2024	<p>Regulatory T Cells in Cancer Immunotherapy: Basic Research Outcomes and Clinical Directions</p>. Cancer Management and Research, 2020, Volume 12, 10411-10421.	0.9	14

#	ARTICLE	IF	CITATIONS
2025	CAR-Tregs as a Strategy for Inducing Graft Tolerance. <i>Current Transplantation Reports</i> , 2020, 7, 205-214.	0.9	13
2026	miRNA-Mediated Immune Regulation in Islet Autoimmunity and Type 1 Diabetes. <i>Frontiers in Endocrinology</i> , 2020, 11, 606322.	1.5	15
2027	Proenkephalin ⁺ regulatory T cells expanded by ultraviolet B exposure maintain skin homeostasis with a healing function. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 20696-20705.	3.3	35
2028	miRNA Regulation of T Cells in Islet Autoimmunity and Type 1 Diabetes. <i>Current Diabetes Reports</i> , 2020, 20, 41.	1.7	14
2029	FoxP3+ T regulatory cells in cancer: Prognostic biomarkers and therapeutic targets. <i>Cancer Letters</i> , 2020, 490, 174-185.	3.2	169
2030	Mitochondrial Oxidative Damage Underlies Regulatory T Cell Defects in Autoimmunity. <i>Cell Metabolism</i> , 2020, 32, 591-604.e7.	7.2	79
2031	<i>Toxoplasma gondii</i> excreted/secreted antigens suppress Foxp3 promoter activity via a SP1-dependent mechanism. <i>Journal of Cellular and Molecular Medicine</i> , 2020, 24, 10785-10791.	1.6	3
2032	Regulatory T cell therapy: Current and future design perspectives. <i>Cellular Immunology</i> , 2020, 356, 104193.	1.4	39
2033	Nonhuman Primate Testing of the Impact of Different Regulatory T Cell Depletion Strategies on Reactivation and Clearance of Latent Simian Immunodeficiency Virus. <i>Journal of Virology</i> , 2020, 94, .	1.5	9
2034	Review article: experimental therapies in autoimmune hepatitis. <i>Alimentary Pharmacology and Therapeutics</i> , 2020, 52, 1134-1149.	1.9	12
2035	From Suppressor T Cells to Regulatory T Cells: How the Journey that Began with the Discovery of the Toxic Effects of TCDD Led to Better Understanding of the Role of AhR in Immunoregulation. <i>International Journal of Molecular Sciences</i> , 2020, 21, 7849.	1.8	21
2036	CD4 T Helper Cell Subsets and Related Human Immunological Disorders. <i>International Journal of Molecular Sciences</i> , 2020, 21, 8011.	1.8	148
2037	Patterns, Profiles, and Parsimony: Dissecting Transcriptional Signatures From Minimal Single-Cell RNA-Seq Output With SALSA. <i>Frontiers in Genetics</i> , 2020, 11, 511286.	1.1	1
2039	Glycyrrhizic acid facilitates anti-tumor immunity by attenuating Tregs and MDSCs: An immunotherapeutic approach. <i>International Immunopharmacology</i> , 2020, 88, 106932.	1.7	16
2040	Regulatory T Cells: Promises and Challenges. <i>Current Transplantation Reports</i> , 2020, 7, 291-300.	0.9	0
2041	Immunosuppressive and metabolic agents that influence allo- and xenograft survival by in vivo expansion of T regulatory cells. <i>Xenotransplantation</i> , 2020, 27, e12640.	1.6	2
2042	Targeting the ion channel TRPM7 promotes the thymic development of regulatory T cells by promoting IL-2 signaling. <i>Science Signaling</i> , 2020, 13, .	1.6	12
2043	Evaluation of glucocorticoid-induced TNF receptor (GITR) expression in breast cancer and across multiple tumor types. <i>Modern Pathology</i> , 2020, 33, 1753-1763.	2.9	25

#	ARTICLE	IF	CITATIONS
2044	Exemplifying complexity of immune suppression by a "canonical" speech: A glimpse into TNFRSF4-activated signaling pathways in Treg cells. <i>European Journal of Immunology</i> , 2020, 50, 944-948.	1.6	2
2045	Tissue regulatory T cells. <i>Immunology</i> , 2020, 161, 4-17.	2.0	30
2046	Control of foreign Ag-specific Ab responses by Treg and Tfr. <i>Immunological Reviews</i> , 2020, 296, 104-119.	2.8	40
2047	Foxp3: a genetic foundation for regulatory T cell differentiation and function. <i>Nature Immunology</i> , 2020, 21, 708-709.	7.0	19
2048	Peripheral and Central Nervous System Immune Response Crosstalk in Amyotrophic Lateral Sclerosis. <i>Frontiers in Neuroscience</i> , 2020, 14, 575.	1.4	33
2049	Mouse Double Minute 2 Homolog-Mediated Ubiquitination Facilitates Forkhead Box P3 Stability and Positively Modulates Human Regulatory T Cell Function. <i>Frontiers in Immunology</i> , 2020, 11, 1087.	2.2	10
2050	Defining the Threshold IL-2 Signal Required for Induction of Selective Treg Cell Responses Using Engineered IL-2 Muteins. <i>Frontiers in Immunology</i> , 2020, 11, 1106.	2.2	35
2051	Regulatory T Cells in Cancer. <i>Annual Review of Cancer Biology</i> , 2020, 4, 459-477.	2.3	84
2052	Regulatory T-cell therapy in Crohn's disease: challenges and advances. <i>Gut</i> , 2020, 69, 942-952.	6.1	99
2053	Role of Regulatory T Cells in Regulating Fetal-Maternal Immune Tolerance in Healthy Pregnancies and Reproductive Diseases. <i>Frontiers in Immunology</i> , 2020, 11, 1023.	2.2	56
2054	MCL-1 is essential for survival but dispensable for metabolic fitness of FOXP3+ regulatory T cells. <i>Cell Death and Differentiation</i> , 2020, 27, 3374-3385.	5.0	2
2055	Lupus nephritis: correlation of immunohistochemical expression of C4d, CD163-positive M2c-like macrophages and Foxp3-expressing regulatory T cells with disease activity and chronicity. <i>Lupus</i> , 2020, 29, 943-953.	0.8	7
2056	Human inborn errors of immunity: An expanding universe. <i>Science Immunology</i> , 2020, 5, .	5.6	138
2057	Control of regulatory T cell differentiation and function by T cell receptor signalling and Foxp3 transcription factor complexes. <i>Immunology</i> , 2020, 160, 24-37.	2.0	100
2058	B7-H3: A promising therapeutic target for autoimmune diseases. <i>Cellular Immunology</i> , 2020, 352, 104077.	1.4	16
2059	Persistent Breeding-Induced Endometritis in Mares: A Multifaceted Challenge: From Clinical Aspects to Immunopathogenesis and Pathobiology. <i>International Journal of Molecular Sciences</i> , 2020, 21, 1432.	1.8	81
2060	Molecular feature and therapeutic perspectives of immune dysregulation, polyendocrinopathy, enteropathy, X-linked syndrome. <i>Journal of Genetics and Genomics</i> , 2020, 47, 17-26.	1.7	21
2061	Regulatory T Cell Development. <i>Annual Review of Immunology</i> , 2020, 38, 421-453.	9.5	144

#	ARTICLE	IF	CITATIONS
2062	Identification of an immune-suppressed subtype of feline triple-negative basal-like invasive mammary carcinomas, spontaneous models of breast cancer. <i>Tumor Biology</i> , 2020, 42, 101042831990105.	0.8	10
2063	Transcriptional regulation of Treg homeostasis and functional specification. <i>Cellular and Molecular Life Sciences</i> , 2020, 77, 4269-4287.	2.4	16
2065	Regulatory T Cells Modulate CD4 Proliferation after Severe Trauma via IL-10. <i>Journal of Clinical Medicine</i> , 2020, 9, 1052.	1.0	9
2066	Glutathione Restricts Serine Metabolism to Preserve Regulatory T Cell Function. <i>Cell Metabolism</i> , 2020, 31, 920-936.e7.	7.2	109
2067	The Role of MicroRNAs in Regulatory T Cells. <i>Journal of Immunology Research</i> , 2020, 2020, 1-12.	0.9	17
2068	The effects of advanced maternal age on T-cell subsets at the maternal-fetal interface prior to term labor and in the offspring: a mouse study. <i>Clinical and Experimental Immunology</i> , 2020, 201, 58-75.	1.1	9
2069	Quantifying the Role of Stochasticity in the Development of Autoimmune Disease. <i>Cells</i> , 2020, 9, 860.	1.8	1
2070	Attenuation of canonical NF- κ B signaling maintains function and stability of human Treg. <i>FEBS Journal</i> , 2021, 288, 640-662.	2.2	9
2071	Regulatory T cell heterogeneity and therapy in autoimmune diseases. <i>Autoimmunity Reviews</i> , 2021, 20, 102715.	2.5	26
2072	Treg cell therapy: How cell heterogeneity can make the difference. <i>European Journal of Immunology</i> , 2021, 51, 39-55.	1.6	44
2073	Regulatory T Cells: Concept, Classification, Phenotype, and Biological Characteristics. <i>Advances in Experimental Medicine and Biology</i> , 2021, 1278, 1-31.	0.8	6
2074	Understanding and Targeting Human Cancer Regulatory T Cells to Improve Therapy. <i>Advances in Experimental Medicine and Biology</i> , 2021, 1278, 229-256.	0.8	5
2075	Immune Dysregulation Leading to Autoimmunity. , 2021, , 221-253.		0
2076	TCR/ITK Signaling in Type 1 Regulatory T cells. <i>Advances in Experimental Medicine and Biology</i> , 2021, 1278, 115-124.	0.8	1
2077	Ubiquitin-Dependent Regulation of Treg Function and Plasticity. <i>Advances in Experimental Medicine and Biology</i> , 2021, 1278, 63-80.	0.8	1
2078	FOXP3 ⁺ regulatory T cells and age-related diseases. <i>FEBS Journal</i> , 2022, 289, 319-335.	2.2	13
2079	IPEX Syndrome: Genetics and Treatment Options. <i>Genes</i> , 2021, 12, 323.	1.0	29
2080	High preharvest donor Foxp3 mRNA level predicts late relapse of acute lymphoblastic leukaemia after haematopoietic stem cell transplantation. <i>European Journal of Haematology</i> , 2021, 106, 643-653.	1.1	4

#	ARTICLE	IF	CITATIONS
2081	Fc-Optimized Anti-CCR8 Antibody Depletes Regulatory T Cells in Human Tumor Models. <i>Cancer Research</i> , 2021, 81, 2983-2994.	0.4	56
2082	The double-edged sword of Tregs in <i>M. tuberculosis</i> , <i>M. avium</i> , and <i>M. abscessus</i> infection. <i>Immunological Reviews</i> , 2021, 301, 48-61.	2.8	6
2083	Sex Hormones and Gender Influence the Expression of Markers of Regulatory T Cells in SLE Patients. <i>Frontiers in Immunology</i> , 2021, 12, 619268.	2.2	41
2084	Tissue regulatory T cells: regulatory chameleons. <i>Nature Reviews Immunology</i> , 2021, 21, 597-611.	10.6	109
2086	CTLA-4 in Regulatory T Cells for Cancer Immunotherapy. <i>Cancers</i> , 2021, 13, 1440.	1.7	88
2087	Genetics of Pediatric Immune-Mediated Diseases and Human Immunity. <i>Annual Review of Immunology</i> , 2021, 39, 227-249.	9.5	9
2088	A combination of cyclophosphamide and interleukin-2 allows CD4+ T cells converted to Tregs to control scurfy syndrome. <i>Blood</i> , 2021, 137, 2326-2336.	0.6	9
2089	Ssu72 is a T-cell receptor-responsive modifier that is indispensable for regulatory T cells. <i>Cellular and Molecular Immunology</i> , 2021, 18, 1395-1411.	4.8	5
2090	Tumor resident regulatory T cells. <i>Seminars in Immunology</i> , 2021, 52, 101476.	2.7	18
2091	Reprogramming Immune Cells for Enhanced Cancer Immunotherapy: Targets and Strategies. <i>Frontiers in Immunology</i> , 2021, 12, 609762.	2.2	23
2092	Immune checkpoint deficiencies and autoimmune lymphoproliferative syndromes. <i>Biomedical Journal</i> , 2021, 44, 400-411.	1.4	23
2093	Ex-TFRs: A Missing Piece of the SLE Puzzle?. <i>Frontiers in Immunology</i> , 2021, 12, 662305.	2.2	2
2094	Post-Translational Regulations of Foxp3 in Treg Cells and Their Therapeutic Applications. <i>Frontiers in Immunology</i> , 2021, 12, 626172.	2.2	34
2095	Intestinal immunoregulation: lessons from human mendelian diseases. <i>Mucosal Immunology</i> , 2021, 14, 1017-1037.	2.7	9
2096	Peripheral Blood from Rheumatoid Arthritis Patients Shows Decreased Treg CD25 Expression and Reduced Frequency of Effector Treg Subpopulation. <i>Cells</i> , 2021, 10, 801.	1.8	10
2097	A distal Foxp3 enhancer enables interleukin-2 dependent thymic Treg cell lineage commitment for robust immune tolerance. <i>Immunity</i> , 2021, 54, 931-946.e11.	6.6	46
2098	Mechanisms of exTreg induction. <i>European Journal of Immunology</i> , 2021, 51, 1956-1967.	1.6	21
2099	Regulatory T cells in autoimmune hepatitis: an updated overview. <i>Journal of Autoimmunity</i> , 2021, 119, 102619.	3.0	35

#	ARTICLE	IF	CITATIONS
2100	Tetrahedral Framework Nucleic Acids Induce Immune Tolerance and Prevent the Onset of Type 1 Diabetes. <i>Nano Letters</i> , 2021, 21, 4437-4446.	4.5	41
2101	Taking regulatory T cells into medicine. <i>Journal of Experimental Medicine</i> , 2021, 218, .	4.2	14
2102	A local regulatory T cell feedback circuit maintains immune homeostasis by pruning self-activated T cells. <i>Cell</i> , 2021, 184, 3981-3997.e22.	13.5	66
2103	The Curcumin Analog GO-Y030 Controls the Generation and Stability of Regulatory T Cells. <i>Frontiers in Immunology</i> , 2021, 12, 687669.	2.2	16
2104	Harnessing Mechanisms of Immune Tolerance to Improve Outcomes in Solid Organ Transplantation: A Review. <i>Frontiers in Immunology</i> , 2021, 12, 688460.	2.2	11
2105	Hepatocellular carcinoma in viral and autoimmune liver diseases: Role of CD4+ CD25+ Foxp3+ regulatory T cells in the immune microenvironment. <i>World Journal of Gastroenterology</i> , 2021, 27, 2994-3009.	1.4	103
2106	Tumor-infiltrating FoxP3+ T cells are associated with poor prognosis in oral squamous cell carcinoma. <i>Clinical and Experimental Dental Research</i> , 2022, 8, 152-159.	0.8	6
2107	Mechanisms of regulatory T cell infiltration in tumors: implications for innovative immune precision therapies. , 2021, 9, e002591.		105
2109	Immunity, Aging, and the Works of V.M. Dilman. <i>Advances in Gerontology</i> , 2021, 11, 223-237.	0.1	0
2110	The Role of Regulatory T Cells in Epicutaneous Immunotherapy for Food Allergy. <i>Frontiers in Immunology</i> , 2021, 12, 660974.	2.2	13
2111	Regulatory T Cells Exhibit Interleukin-33-Dependent Migratory Behavior during Skin Barrier Disruption. <i>International Journal of Molecular Sciences</i> , 2021, 22, 7443.	1.8	9
2112	Regulatory T cells and vaccine effectiveness in older adults. Challenges and prospects. <i>International Immunopharmacology</i> , 2021, 96, 107761.	1.7	5
2113	Protean role of epigenetic mechanisms and their impact in regulating the Tregs in TME. <i>Cancer Gene Therapy</i> , 2022, 29, 661-664.	2.2	3
2114	PM2.5 Exacerbates Oxidative Stress and Inflammatory Response through the Nrf2/NF- κ B Signaling Pathway in OVA-Induced Allergic Rhinitis Mouse Model. <i>International Journal of Molecular Sciences</i> , 2021, 22, 8173.	1.8	27
2115	Regulatory T cells function in established systemic inflammation and reverse fatal autoimmunity. <i>Nature Immunology</i> , 2021, 22, 1163-1174.	7.0	33
2116	Lymph Node Stromal Cell-Intrinsic MHC Class II Expression Promotes MHC Class II-Restricted CD8 T Cell Lineage Conversion to Regulatory CD4 T Cells. <i>Journal of Immunology</i> , 2021, 207, 1530-1544.	0.4	1
2117	Dysfunctions, Molecular Mechanisms, and Therapeutic Strategies of Regulatory T Cells in Rheumatoid Arthritis. <i>Frontiers in Pharmacology</i> , 2021, 12, 716081.	1.6	7
2118	TCF-1 controls Treg cell functions that regulate inflammation, CD8+ T cell cytotoxicity and severity of colon cancer. <i>Nature Immunology</i> , 2021, 22, 1152-1162.	7.0	42

#	ARTICLE	IF	CITATIONS
2119	Transgenic mice for in vivo epigenome editing with CRISPR-based systems. <i>Nature Methods</i> , 2021, 18, 965-974.	9.0	56
2120	Role of Transforming Growth Factor- β 21 in Regulating Fetal-Maternal Immune Tolerance in Normal and Pathological Pregnancy. <i>Frontiers in Immunology</i> , 2021, 12, 689181.	2.2	28
2121	Regulatory T Cells in Autoimmunity and Cancer: A Duplicitous Lifestyle. <i>Frontiers in Immunology</i> , 2021, 12, 731947.	2.2	43
2122	Mannose Treatment: A Promising Novel Strategy to Suppress Inflammation. <i>Frontiers in Immunology</i> , 2021, 12, 756920.	2.2	10
2123	Regulatory T Cell Therapy of Graft-versus-Host Disease: Advances and Challenges. <i>International Journal of Molecular Sciences</i> , 2021, 22, 9676.	1.8	16
2125	FOXP3 as a master regulator of Treg cells. <i>Nature Reviews Immunology</i> , 2021, 21, 618-619.	10.6	18
2126	T cells in kidney injury and regeneration. , 2022, , 69-91.		0
2127	A Structure-Guided Delineation of FOXP3 Regulation Mechanism in IPEX. <i>Advances in Experimental Medicine and Biology</i> , 2021, 1278, 33-46.	0.8	0
2128	Targeted De-Methylation of the FOXP3-TSDR Is Sufficient to Induce Physiological FOXP3 Expression but Not a Functional Treg Phenotype. <i>Frontiers in Immunology</i> , 2020, 11, 609891.	2.2	32
2129	Dipeptidylpeptidase IV (DPIV) and Alanyl-Amino-peptidases (AAPs) as a New Target Complex for Treatment of Autoimmune and Inflammatory Diseasesâ€”Proof of Concept in a Mouse Model of Colitis. , 2006, 575, 143-153.		10
2130	Tolerance Mechanisms in the Late Phase of the Antibody Response. , 2007, 596, 163-168.		9
2131	Naturally Arising CD25+CD4+ Regulatory T Cells in Tumor Immunity. , 2005, 293, 287-302.		72
2132	Peripheral Generation and Function of CD4+CD25+ Regulatory T Cells. , 2005, 293, 115-131.		63
2133	Autoimmune Gastritis Is a Well-Defined Autoimmune Disease Model for the Study of CD4+CD25+ T Cell-Mediated Suppression. , 2005, 293, 153-177.		4
2134	Naturally Arising Foxp3-Expressing CD25+CD4+ Regulatory T Cells in Self-Tolerance and Autoimmune Disease. , 2006, 305, 51-66.		114
2135	Regulatory T Cells and the Control of Auto-Immunity: From day 3 Thymectomy to FoxP3+ Regulatory T Cells. , 2008, , 3-16.		1
2136	FoxP3 and Regulatory T Cells. , 2008, , 17-28.		2
2137	The Role of IL-2 in the Development and Peripheral Homeostasis of Naturally Occurring CD4 + CD25 + Foxp3 + Regulatory T Cells. , 2008, , 57-76.		1

#	ARTICLE	IF	CITATIONS
2138	CD4+Foxp3+Regulatory T Cells in Immune Tolerance. , 2008, , 155-198.		1
2139	Foxp3 Expressing Regulatory T-Cells in Allergic Disease. Advances in Experimental Medicine and Biology, 2009, 665, 180-193.	0.8	16
2140	Molecular Regulation of Cellular Immunity by FOXP3. Advances in Experimental Medicine and Biology, 2009, , 30-45.	0.8	16
2141	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
2142	Regulatory T Cells in MS. , 2013, , 27-47.		3
2143	Methods of Detection of Immune Reconstitution and T Regulatory Cells by Flow Cytometry. Methods in Molecular Biology, 2014, 1109, 159-186.	0.4	4
2144	Animal Models of Spontaneous Autoimmune Disease. Methods in Molecular Biology, 2007, 380, 285-311.	0.4	52
2145	Balancing Tolerance and Immunity. Methods in Molecular Biology, 2007, 380, 25-46.	0.4	13
2146	Induction of Tolerance by Adoptive Transfer of Treg Cells. Methods in Molecular Biology, 2007, 380, 431-442.	0.4	33
2147	Isolation, Expansion, and Characterization of Human Natural and Adaptive Regulatory T Cells. Methods in Molecular Biology, 2007, 380, 83-105.	0.4	36
2148	Natural and Induced T CD4+CD25+FOXP3+ Regulatory T Cells. Methods in Molecular Biology, 2010, 677, 3-13.	0.4	25
2149	Regulatory T Cell Enrichment by IFN- γ Conditioning. Methods in Molecular Biology, 2010, 677, 281-301.	0.4	16
2150	Human CD4+CD25 ^{high} CD127 ^{low/neg} Regulatory T Cells. Methods in Molecular Biology, 2012, 806, 287-299.	0.4	30
2151	Regulatory T Cells in the Tumor Microenvironment. Advances in Experimental Medicine and Biology, 2020, 1273, 105-134.	0.8	14
2152	Scurfy, the Foxp3 Locus, and the Molecular Basis of Peripheral Tolerance. Current Topics in Microbiology and Immunology, 2008, 321, 151-168.	0.7	12
2153	Rationale for HDAC Inhibitor Therapy in Autoimmunity and Transplantation. Handbook of Experimental Pharmacology, 2011, 206, 103-123.	0.9	10
2155	Role of Regulatory T Lymphocytes in Health and Disease. , 2020, , 201-243.		2
2156	Regulatory T. Cells. , 2005, , 322-335.		1

#	ARTICLE	IF	CITATIONS
2157	Th1/Th2/Th3 Cells for Regulation of Mucosal Immunity, Tolerance, and Inflammation. , 2005, , 539-558.		3
2158	Polyendocrine Syndromes. , 2006, , 515-526.		1
2160	Cell-Penetrating Anti-Protein Kinase C Theta Antibodies Act Intracellularly to Generate Stable, Highly Suppressive Regulatory T Cells. Molecular Therapy, 2020, 28, 1987-2006.	3.7	14
2161	Development of gene transfer for induction of antigen-specific tolerance. Molecular Therapy - Methods and Clinical Development, 2014, 1, 14013.	1.8	68
2162	T reg cellâ€™intrinsic requirements for ST2 signaling in health and neuroinflammation. Journal of Experimental Medicine, 2021, 218, .	4.2	33
2163	Infiltration of Foxp3â€™and Tollâ€™like Receptorâ€™4â€™positive Cells in the Intestines of Children With Food Allergy. Journal of Pediatric Gastroenterology and Nutrition, 2010, 50, 367-376.	0.9	30
2164	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
2167	Regulatory T cells from alloâ€™to xenotransplantation: Opportunities and challenges. Xenotransplantation, 2018, 25, e12415.	1.6	16
2168	Toll-Like Receptors and Control of Adaptive Immunity. , 0, , 271-285.		1
2169	Regulatory T Cells and Human Disease. Annual Review of Immunology, 2020, 38, 541-566.	9.5	552
2170	DOCK8 regulates fitness and function of regulatory T cells through modulation of IL-2 signaling. JCI Insight, 2017, 2, .	2.3	33
2171	CD83 expression is essential for Treg cell differentiation and stability. JCI Insight, 2018, 3, .	2.3	42
2172	Induction of FoxP3 and acquisition of T regulatory activity by stimulated human CD4+CD25â€™ T cells. Journal of Clinical Investigation, 2003, 112, 1437-1443.	3.9	1,056
2173	The origin of FOXP3-expressing CD4+ regulatory T cells: thymus or periphery. Journal of Clinical Investigation, 2003, 112, 1310-1312.	3.9	167
2174	Tolerance induced by inhaled antigen involves CD4+ T cells expressing membrane-bound TGF-Î² and FOXP3. Journal of Clinical Investigation, 2004, 114, 28-38.	3.9	227
2175	CD4+ Tregs and immune control. Journal of Clinical Investigation, 2004, 114, 1209-1217.	3.9	310
2176	Tregs and allergic disease. Journal of Clinical Investigation, 2004, 114, 1389-1397.	3.9	235
2177	The IL-6R Î± chain controls lung CD4+CD25+ Treg development and function during allergic airway inflammation in vivo. Journal of Clinical Investigation, 2005, 115, 313-325.	3.9	292

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2178	The origin of FOXP3-expressing CD4+ regulatory T cells: thymus or periphery. <i>Journal of Clinical Investigation</i> , 2003, 112, 1310-1312.	3.9	91
2179	Tolerance induced by inhaled antigen involves CD4+ T cells expressing membrane-bound TGF- β 2 and FOXP3. <i>Journal of Clinical Investigation</i> , 2004, 114, 28-38.	3.9	155
2180	Is transplantation tolerable?. <i>Journal of Clinical Investigation</i> , 2004, 113, 1681-1683.	3.9	10
2181	The IL-6R β chain controls lung CD4+CD25+ Treg development and function during allergic airway inflammation in vivo. <i>Journal of Clinical Investigation</i> , 2005, 115, 313-325.	3.9	170
2182	IL-10-producing and naturally occurring CD4+ Tregs: limiting collateral damage. <i>Journal of Clinical Investigation</i> , 2004, 114, 1372-1378.	3.9	419
2183	CD4+ Tregs and immune control. <i>Journal of Clinical Investigation</i> , 2004, 114, 1209-1217.	3.9	179
2184	Tregs and allergic disease. <i>Journal of Clinical Investigation</i> , 2004, 114, 1389-1397.	3.9	131
2185	Virus-induced dysfunction of CD4+CD25+ T cells in patients with HTLV-1-associated neuroimmunological disease. <i>Journal of Clinical Investigation</i> , 2005, 115, 1361-1368.	3.9	135
2186	TCR stimulation with modified anti-CD3 mAb expands CD8+ T cell population and induces CD8+CD25+ Tregs. <i>Journal of Clinical Investigation</i> , 2005, 115, 2904-2913.	3.9	305
2187	A peripheral circulating compartment of natural naive CD4+ Tregs. <i>Journal of Clinical Investigation</i> , 2005, 115, 1953-1962.	3.9	261
2188	Oral tolerance in the absence of naturally occurring Tregs. <i>Journal of Clinical Investigation</i> , 2005, 115, 1923-1933.	3.9	415
2189	The role of 2 FOXP3 isoforms in the generation of human CD4+ Tregs. <i>Journal of Clinical Investigation</i> , 2005, 115, 3276-3284.	3.9	386
2190	Defective regulatory and effector T cell functions in patients with FOXP3 mutations. <i>Journal of Clinical Investigation</i> , 2006, 116, 1713-1722.	3.9	462
2191	Control of homeostatic proliferation by regulatory T cells. <i>Journal of Clinical Investigation</i> , 2005, 115, 3517-3526.	3.9	86
2192	Cathepsin L is essential for onset of autoimmune diabetes in NOD mice. <i>Journal of Clinical Investigation</i> , 2005, 115, 2934-2943.	3.9	74
2193	Role of IFN- γ in induction of Foxp3 and conversion of CD4+CD25- T cells to CD4+ Tregs. <i>Journal of Clinical Investigation</i> , 2006, 116, 2434-41.	3.9	239
2194	NF- κ B2 is required for the establishment of central tolerance through an Aire-dependent pathway. <i>Journal of Clinical Investigation</i> , 2006, 116, 2964-2971.	3.9	116
2195	Treatment with CD20-specific antibody prevents and reverses autoimmune diabetes in mice. <i>Journal of Clinical Investigation</i> , 2007, 117, 3857-3867.	3.9	369

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2196	Immunostimulatory Tim-1-specific antibody deprograms Tregs and prevents transplant tolerance in mice. <i>Journal of Clinical Investigation</i> , 2008, 118, 735-741.	3.9	109
2197	Patients with relapsing-remitting multiple sclerosis have normal Treg function when cells expressing IL-7 receptor α -chain are excluded from the analysis. <i>Journal of Clinical Investigation</i> , 2008, 118, 3411-9.	3.9	94
2198	PD-L1 negatively regulates CD4+CD25+Foxp3+ Tregs by limiting STAT-5 phosphorylation in patients chronically infected with HCV. <i>Journal of Clinical Investigation</i> , 2009, 119, 551-564.	3.9	262
2199	The type III histone deacetylase Sirt1 is essential for maintenance of T cell tolerance in mice. <i>Journal of Clinical Investigation</i> , 2009, 119, 3048-3058.	3.9	255
2200	Thymus-specific serine protease controls autoreactive CD4 T cell development and autoimmune diabetes in mice. <i>Journal of Clinical Investigation</i> , 2011, 121, 1810-1821.	3.9	36
2201	Smad4 deficiency in T cells leads to the Th17-associated development of premalignant gastroduodenal lesions in mice. <i>Journal of Clinical Investigation</i> , 2011, 121, 4030-4042.	3.9	68
2202	Control of inflammation by integration of environmental cues by regulatory T cells. <i>Journal of Clinical Investigation</i> , 2013, 123, 939-944.	3.9	159
2203	An obligate cell-intrinsic function for CD28 in Tregs. <i>Journal of Clinical Investigation</i> , 2013, 123, 580-93.	3.9	179
2204	The transcription factor BACH2 promotes tumor immunosuppression. <i>Journal of Clinical Investigation</i> , 2016, 126, 599-604.	3.9	49
2205	Cellular Composition of the Tumor Microenvironment. <i>American Society of Clinical Oncology Educational Book / ASCO American Society of Clinical Oncology Meeting</i> , 2013, 33, e91-e97.	1.8	53
2206	Commitment to the Regulatory T Cell Lineage Requires CARMA1 in the Thymus but Not in the Periphery. <i>PLoS Biology</i> , 2009, 7, e1000051.	2.6	92
2207	Low Numbers of FOXP3 Positive Regulatory T Cells Are Present in all Developmental Stages of Human Atherosclerotic Lesions. <i>PLoS ONE</i> , 2007, 2, e779.	1.1	197
2208	Domain Requirements and Sequence Specificity of DNA Binding for the Forkhead Transcription Factor FOXP3. <i>PLoS ONE</i> , 2009, 4, e8109.	1.1	54
2209	IL-2 Suppression of IL-12p70 by a Recombinant HSV-1 Expressing IL-2 Induces T-Cell Auto-Reactivity and CNS Demyelination. <i>PLoS ONE</i> , 2011, 6, e16820.	1.1	12
2210	Foxp3 Interacts with c-Rel to Mediate NF- κ B Repression. <i>PLoS ONE</i> , 2011, 6, e18670.	1.1	24
2211	Rapid Temporal Control of Foxp3 Protein Degradation by Sirtuin-1. <i>PLoS ONE</i> , 2011, 6, e19047.	1.1	100
2212	Cell-Intrinsic NF- κ B Activation Is Critical for the Development of Natural Regulatory T Cells in Mice. <i>PLoS ONE</i> , 2011, 6, e20003.	1.1	24
2213	T Regulatory Cells Are Markers of Disease Activity in Multiple Sclerosis Patients. <i>PLoS ONE</i> , 2011, 6, e21386.	1.1	64

#	ARTICLE	IF	CITATIONS
2214	CD4+FoxP3+ Regulatory T Cells from G β 1 α Mice Are Functionally Active In Vitro, but Do Not Prevent Colitis. PLoS ONE, 2011, 6, e25073.	1.1	9
2215	Trafficking of High Avidity HER-2/neu-Specific T Cells into HER-2/neu-Expressing Tumors after Depletion of Effector/Memory-Like Regulatory T Cells. PLoS ONE, 2012, 7, e31962.	1.1	39
2216	Expression of Genes Related to Anti-Inflammatory Pathways Are Modified Among Farmers' Children. PLoS ONE, 2014, 9, e91097.	1.1	40
2217	Global Regulatory T-Cell Research from 2000 to 2015: A Bibliometric Analysis. PLoS ONE, 2016, 11, e0162099.	1.1	28
2219	Value of Foxp3 expressing T-regulatory cells in renal tissue in lupus nephritis; an immunohistochemical study. Journal of Nephropathology, 2016, 5, 105-110.	0.1	10
2220	Regulatory T-cell Trafficking: From Thymic Development to Tumor-Induced Immune Suppression. Critical Reviews in Immunology, 2010, 30, 435-447.	1.0	76
2221	Combination of IL-2, rapamycin, DNA methyltransferase and histone deacetylase inhibitors for the expansion of human regulatory T cells. Oncotarget, 2017, 8, 104733-104744.	0.8	20
2222	Differential gene expression in human tissue resident regulatory T cells from lung, colon, and blood. Oncotarget, 2018, 9, 36166-36184.	0.8	15
2223	Frequency of CD4+CD25+Foxp3+ cells in peripheral blood in relation to urinary bladder cancer malignancy indicators before and after surgical removal. Oncotarget, 2016, 7, 11450-11462.	0.8	23
2224	Genes Mediating Environment Interactions in Type 1 Diabetes. Review of Diabetic Studies, 2005, 2, 192-192.	0.5	9
2225	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
2226	Immunotherapy in Autoimmune Type 1 Diabetes. Review of Diabetic Studies, 2012, 9, 68-81.	0.5	8
2227	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
2230	T-regulatory cell-mediated immune tolerance as a potential immunotherapeutic strategy to facilitate graft survival. Blood Transfusion, 2013, 11, 357-63.	0.3	12
2231	Natural Tregs and autoimmunity. Frontiers in Bioscience - Landmark, 2009, Volume, 333.	3.0	20
2232	Environmental Determinants. , 2008, , 63-84.		1
2233	Down-regulation of miR-181a promotes microglial M1 polarization through increasing expression of NDRG2. Aging Pathobiology and Therapeutics, 2020, 2, 52-57.	0.3	10
2234	Prognostic Markers and Gene Abnormalities in Subgroups of Diffuse Large B-Cell Lymphoma: Single Center Experience. Croatian Medical Journal, 2008, 49, 618-624.	0.2	4

#	ARTICLE	IF	CITATIONS
2235	Regulatory T Cells in the Human Immune System. Korean Journal of Otorhinolaryngology-Head and Neck Surgery, 2010, 53, 737.	0.0	4
2236	Hyper-Progressive Disease: The Potential Role and Consequences of T-Regulatory Cells Foiling Anti-PD-1 Cancer Immunotherapy. Cancers, 2021, 13, 48.	1.7	20
2237	<i>Bifidobacterium lactis</i> attenuates onset of inflammation in a murine model of colitis. World Journal of Gastroenterology, 2011, 17, 459.	1.4	52
2239	The Role of Treg Cells in the Cancer Immunological Response. American Journal of Immunology, 2009, 5, 17-28.	0.1	17
2240	Oral administration of <i>Lactobacillus</i> 1/2 <i>plantarum</i> 06CC2 prevents experimental colitis in mice via an anti-inflammatory response. Molecular Medicine Reports, 2020, 21, 1181-1191.	1.1	12
2241	Mechanism of immune tolerance induced by donor derived immature dendritic cells in rat high-risk corneal transplantation. International Journal of Ophthalmology, 2013, 6, 269-75.	0.5	16
2242	Regulatory T Cell-Based Immunotherapy. Advances in Medical Technologies and Clinical Practice Book Series, 2013, , 112-136.	0.3	3
2243	Loss of the FOXP1 Transcription Factor Leads to Deregulation of B Lymphocyte Development and Function at Multiple Stages. ImmunoHorizons, 2019, 3, 447-462.	0.8	4
2244	Genetic and epigenetic variation in the lineage specification of regulatory T cells. ELife, 2015, 4, e07571.	2.8	49
2245	Reduced GRAMD1C expression correlates to poor prognosis and immune infiltrates in kidney renal clear cell carcinoma. PeerJ, 2019, 7, e8205.	0.9	16
2246	Forkhead Box Protein P3 (FOXP3) Represses ATF3 Transcriptional Activity. International Journal of Molecular Sciences, 2021, 22, 11400.	1.8	5
2247	Regulatory T-Cells and Multiple Myeloma: Implications in Tumor Immune Biology and Treatment. Journal of Clinical Medicine, 2021, 10, 4588.	1.0	11
2248	Novel Insights in the Regulation of the Immune System: A Report on the FASEB Summer Research Conference on Autoimmunity, 2003. Review of Diabetic Studies, 2004, 1, 47-47.	0.5	0
2250	Monogene Autoimmunerkrankungen mit variabler Immundefizienz. , 2005, , 894-901.		0
2251	Peptide-Based Instruction of Suppressor Commitment in Naïve T Cells. , 2006, , 133-137.		0
2252	Alterations of T Lymphocytes in Inflammatory Bowel Diseases. Advances in Experimental Medicine and Biology, 2006, 579, 133-148.	0.8	0
2253	Bedeutung der Expression des T-reg Markers FOXP3 in Pankreasadenocarcinomzelllinien in Hinblick auf eine immunmodulatorische Wirkung auf naive T-Zellen. Langenbecks Archiv Für Chirurgie Supplement, 2006, , 109-110.	0.0	0
2254	CD4+CD25+ Regulatory T Cells in Autoimmune Disease. , 2007, , 152-170.		0

#	ARTICLE	IF	CITATIONS
2255	NF-KAPPA.B activation pathway in thymic epithelial cells controls establishment of self-tolerance. <i>Inflammation and Regeneration</i> , 2007, 27, 165-170.	1.5	0
2256	<i>Autoimmune Response and Immune Tolerance.</i> , 2007, , 3-19.		0
2257	<i>Peripheral T Cell Regulation and Autoimmunity.</i> , 2007, , 36-55.		0
2258	Therapeutic Effect of CXCR3-Expressing Regulatory T Cells on Liver and Intestinal Damages in a Murine Acute GVHD Model.. <i>Blood</i> , 2007, 110, 2161-2161.	0.6	0
2259	Rabbit ATG but Not Horse ATG Promotes Expansion of Functional CD4+CD25highFoxP3 Regulatory T Cells In Vitro.. <i>Blood</i> , 2007, 110, 2312-2312.	0.6	0
2260	TGF- β 2 Regulates Reciprocal Differentiation of CD4 + CD25 + Foxp3 + Regulatory T Cells and IL-17-Producing Th17 Cells from Na β -ve CD4 + CD25 β T Cells. , 2008, , 111-134.		0
2261	TGF-Beta and Regulatory T Cells. , 2008, , 91-109.		0
2262	<i>The Immune Synapse as a Novel Target for Therapy.</i> , 2008, , .		1
2263	Tumor Suppressor Functions of TGF β 1 in T Cells. , 2008, , 353-366.		0
2264	<i>Physiology and Immunology of the Thymus Gland.</i> , 2008, , 19-30.		0
2265	TGF- β 2 at the Crossroads Between Inflammation, Suppression and Cancer. , 2008, , 553-570.		0
2266	Die Expression von Foxp3 in Pankreascarcinomzelllinien wird durch TGF- β 2 funktionell reguliert und vermittelt einen anti-proliferativen Effekt auf na β -ve T-Zellen. <i>Langenbecks Archiv Für Chirurgie Supplement</i> , 2008, , 33-34.	0.0	0
2267	Regulatory T Cell Control of Autoimmune Diabetes and Their Potential Therapeutic Application. , 2008, , 199-230.		0
2268	Possible clinical associations of atopic dermatitis with bronchial asthma. <i>Series in Dermatological Treatment</i> , 2008, , 237-246.	0.1	0
2270	<i>A Gut Reaction: Aging Affect Gut-Associated Immunity.</i> , 2009, , 175-222.		0
2271	<i>Autoimmunität und Transplantation.</i> , 2009, , 753-823.		0
2272	<i>Adoptive Transfer of T-Bodies: Toward an Effective Cancer Immunotherapy.</i> , 2009, , 285-299.		0
2273	<i>Transplantation Immunobiology.</i> , 2009, , 1835-1866.		1

#	ARTICLE	IF	CITATIONS
2274	Treg, Chemokines, and Other Small Molecules: Role in Metastasis and Its Prevention. , 2009, , 263-279.		0
2275	Top priority. Journal of Clinical Investigation, 2009, 119, 2436-2437.	3.9	0
2276	Department of Cardiothoracic Surgery,Changzheng Hospital,Second Military Medical University,Shanghai 200003,China. Academic Journal of Second Military Medical University, 2009, 29, 1077-1080.	0.0	0
2277	Rapamycin promotes differentiation and proliferation of mouse CD4⁺CD25⁺ regulatory T cells <i>in vitro</i>. Academic Journal of Second Military Medical University, 2009, 29, 1136-1139.	0.0	0
2278	The Prognostic Significance of Tumor-Infiltrating Lymphocytes. , 2010, , 385-407.		0
2279	IPEX Syndrome: Clinical Profile, Biological Features, and Current Treatment. , 2011, , 129-142.		1
2280	Diesel exhaust particles and the airway epithelial cellâ€“dendritic cell interface in the control of immune homeostasis. , 2011, , 171-200.		0
2281	T-cell Contribution to Injury and Regenerative Processes in Kidney Diseases: Focus on Regulatory T Cells. , 2011, , 141-150.		0
2282	Foxp3+ Regulatory T Cells: a Protagonist in the â€œMovieâ€™ of Autoimmune Diseases?. Rheumatology (Sunnyvale, Calif), 2011, 01, .	0.3	0
2283	Is there any relationship between PSA and increased peripheral CD4+CD25highFOX3+ Treg in prostate cancer patients?. Journal of Health Sciences, 2011, 1, 75-82.	0.5	0
2284	Adaptive T Cell Immunity. , 2012, , 397-421.		0
2285	siRNA-mediated knockdown of FoxP3 promotes the ratio of T-helper 1 (Th1) to Th2 in chronic hepatitis B patients. Turkish Journal of Gastroenterology, 2011, 22, 587-593.	0.4	2
2286	Induction of Immunological Tolerance to Transgene Products. , 2013, , 297-311.		0
2287	The Immunogenicity of Stem Cells and Thymus-Based Strategies to Minimise Immune Rejection. , 2013, , 201-223.		0
2288	Strategies for the Induction of Tolerance with Monoclonal Antibodies. , 2013, , 279-295.		0
2289	Progress of Immunotherapy for Hepatocellular Carcinoma. Immuno-gastroenterology, 2013, 2, 167.	0.4	1
2290	Systemic Immune Responses after Experimental Stroke. , 2014, , 153-176.		0
2291	B Cell Regulation of Antitumor Response. , 2015, , 283-292.		0

#	ARTICLE	IF	CITATIONS
2292	Immunology of Pediatric Renal Transplantation. , 2015, , 1-51.		0
2293	Current Research in CD4 ⁺ CD25 ⁺ Regulatory T Cells and Autoimmune Diseases. Medical Diagnosis, 2015, 05, 21-27.	0.0	0
2294	Immunology of Pediatric Renal Transplantation. , 2016, , 2457-2500.		0
2295	T Cells. , 2016, , 57-94.		0
2296	Immunodysregulation, Polyendocrinopathy, and Enteropathy, X-Linked (IPEX) Syndrome. , 2016, , 444-450.		0
2297	Combined T- and B-Cell Immunodeficiencies. , 2017, , 83-182.		3
2298	Induction of Immunological Tolerance as a Therapeutic Procedure. , 0, , 771-785.		0
2299	T Cell Immune Responses in Skin. , 2017, , 121-135.		0
2300	Immunopathology of the Endocrine System. Molecular and Integrative Toxicology, 2017, , 649-694.	0.5	0
2301	STAT5A and MKL-1 Activate the Activity of Luciferase Reporter Plasmid Containing FOXP3 Gene Promoter. Lecture Notes in Electrical Engineering, 2018, , 829-837.	0.3	0
2302	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
2303	Research Progress of Myeloid Derived Suppressor Cells in Recurrence and Metastasis of Colorectal Cancer. Advances in Clinical Medicine, 2018, 08, 902-909.	0.0	0
2305	Clonal Bifurcation of Foxp3 Expression Visualized in Thymocytes and T Cells. ImmunoHorizons, 2018, 2, 119-128.	0.8	0
2307	B cell counterpart of Treg cells: As a new target for autoimmune disease therapy. Indian Journal of Allergy Asthma and Immunology, 2019, 33, 70.	0.1	0
2308	Immunology of Melanoma. , 2019, , 1-32.		0
2311	Tetrahedral Framework Nucleic Acids Reverse New-Onset Type 1 Diabetes. ACS Applied Materials & Interfaces, 2021, 13, 50802-50811.	4.0	5
2312	Harnessing CD8 ⁺ CD28 ^{hi} Regulatory T Cells as a Tool to Treat Autoimmune Disease. Cells, 2021, 10, 2973.	1.8	10
2313	Dendritic Cell Vaccination of Glioblastoma: Road to Success or Dead End. Frontiers in Immunology, 2021, 12, 770390.	2.2	44

#	ARTICLE	IF	CITATIONS
2314	Immunology of Melanoma. , 2020, , 41-72.		0
2315	Tumour-directed microenvironment remodelling at a glance. Journal of Cell Science, 2020, 133, .	1.2	10
2318	FOXP3 biochemistry will lead to novel drug approaches for vaccines and diseases that lack suppressor T cells. , 2008, , 147-154.		0
2319	The induction of regulatory T cells by targeting the immune synapse. , 2008, , 15-34.		0
2320	Tumor Immunology and Cancer Vaccines. , 2005, , 293-336.		0
2321	CD137 in the Regulation of T Cell Response to Antigen. , 2006, , 83-96.		0
2324	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
2325	FoxP3: a life beyond regulatory T cells. International Journal of Clinical and Experimental Pathology, 2009, 2, 205-10.	0.5	1
2327	Increased expression of Foxp3 in splenic CD8+ T cells from mice with anterior chamber-associated immune deviation. Molecular Vision, 2007, 13, 968-74.	1.1	14
2330	Focus on TILs: prognostic significance of tumor infiltrating lymphocytes in human melanoma. Cancer Immunity, 2009, 9, 3.	3.2	131
2337	Regulatory T cells and B cells: implication on autoimmune diseases. International Journal of Clinical and Experimental Pathology, 2013, 6, 2668-74.	0.5	40
2338	Immunotherapy of rat glioma without accumulation of CD4(+)CD25(+)FOXP3(+) regulatory T cells. Neural Regeneration Research, 2012, 7, 1498-506.	1.6	2
2339	Expression and significance of CD4(+)CD25(+)CD127(-) regulatory T cells in peripheral blood of patients with different phenotypes of Guillain-Barré syndrome. International Journal of Clinical and Experimental Medicine, 2015, 8, 19126-31.	1.3	1
2340	Effect of carvacrol on various cytokines genes expression in splenocytes of asthmatic mice. Iranian Journal of Basic Medical Sciences, 2016, 19, 402-10.	1.0	31
2341	“Editors' Choice” Meddling with meddlers: curbing regulatory T cells and augmenting antitumor immunity. Nagoya Journal of Medical Science, 2019, 81, 1-18.	0.6	18
2342	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
2343	MicroRNA-21 Regulates Diametrically Opposed Biological Functions of Regulatory T Cells. Frontiers in Immunology, 2021, 12, 766757.	2.2	3
2344	Chemokine Receptor-Targeted Therapies: Special Case for CCR8. Cancers, 2022, 14, 511.	1.7	16

#	ARTICLE	IF	CITATIONS
2345	Influence of FOXP3 gene polymorphisms on the risk of preeclampsia: a meta-analysis and a bioinformatic approach. <i>Clinical and Experimental Hypertension</i> , 2022, 44, 280-290.	0.5	5
2346	A Retrospective Study of the Differences in the Induction of Regulatory T Cells Between Adult Patients with Eosinophilic Esophagitis and Gastroesophageal Reflux Disease. <i>Digestive Diseases and Sciences</i> , 2022, 67, 4742-4748.	1.1	2
2347	Regulatory T cells in autoimmunity and potential therapeutic targets. , 2022, , 55-82.		0
2348	Surgery-mediated tumor-promoting effects on the immune microenvironment. <i>Seminars in Cancer Biology</i> , 2022, 86, 408-419.	4.3	29
2349	Physiological levels of 25-hydroxyvitamin D ₃ induce a suppressive CD4 ⁺ T cell phenotype not reflected in the epigenetic landscape. <i>Scandinavian Journal of Immunology</i> , 2022, 95, e13146.	1.3	6
2350	The applications of DNA methylation as a biomarker in kidney transplantation: a systematic review. <i>Clinical Epigenetics</i> , 2022, 14, 20.	1.8	4
2351	Associations of lymphocyte subpopulations with clinical phenotypes and long-term outcomes in juvenile-onset systemic lupus erythematosus. <i>PLoS ONE</i> , 2022, 17, e0263536.	1.1	11
2354	microRNA-142 guards against autoimmunity by controlling Treg cell homeostasis and function. <i>PLoS Biology</i> , 2022, 20, e3001552.	2.6	8
2355	The Importance of the Transcription Factor Foxp3 in the Development of Primary Immunodeficiencies. <i>Journal of Clinical Medicine</i> , 2022, 11, 947.	1.0	3
2356	Toll-Like Receptor Signaling and Its Role in Cell-Mediated Immunity. <i>Frontiers in Immunology</i> , 2022, 13, 812774.	2.2	157
2357	Role of Cytokines in Thymic Regulatory T Cell Generation: Overview and Updates. <i>Frontiers in Immunology</i> , 2022, 13, 883560.	2.2	3
2358	Hallmarks of Resistance to Immune-Checkpoint Inhibitors. <i>Cancer Immunology Research</i> , 2022, 10, 372-383.	1.6	36
2359	Caspase-8 has dual roles in regulatory T cell homeostasis balancing immunity to infection and collateral inflammatory damage. <i>Science Immunology</i> , 2022, 7, eabn8041.	5.6	8
2360	HTLV-1 infection promotes excessive T cell activation and transformation into adult T cell leukemia/lymphoma. <i>Journal of Clinical Investigation</i> , 2021, 131, .	3.9	25
2361	Advances in Immunotherapy for the Treatment of Adult Glioblastoma: Overcoming Chemical and Physical Barriers. <i>Cancers</i> , 2022, 14, 1627.	1.7	7
2362	Different subpopulations of regulatory T cells in human autoimmune disease, transplantation, and tumor immunity. <i>MedComm</i> , 2022, 3, e137.	3.1	11
2363	Pregnancy and Tumour: The Parallels and Differences in Regulatory T Cells. <i>Frontiers in Immunology</i> , 2022, 13, 866937.	2.2	5
2364	Innate Lymphoid Cells: Role in Immune Regulation and Cancer. <i>Cancers</i> , 2022, 14, 2071.	1.7	5

#	ARTICLE	IF	CITATIONS
2407	Tumor-Associated Regulatory T Cells in Non-Small-Cell Lung Cancer: Current Advances and Future Perspectives. <i>Journal of Immunology Research</i> , 2022, 2022, 1-8.	0.9	13
2408	Regulatory T Cells with Additional COX-2 Expression Are Independent Negative Prognosticators for Vulvar Cancer Patients. <i>International Journal of Molecular Sciences</i> , 2022, 23, 4662.	1.8	2
2409	Sphingosine 1-phosphate receptor-targeted therapeutics in rheumatic diseases. <i>Nature Reviews Rheumatology</i> , 2022, 18, 335-351.	3.5	24
2410	(Dis)similarities between the Decidual and Tumor Microenvironment. <i>Biomedicines</i> , 2022, 10, 1065.	1.4	11
2411	Bisphenol A attenuates the therapeutic effect of the selective G protein-coupled estrogen receptor agonist G-1 on allergic rhinitis inflammation in mice. <i>Ecotoxicology and Environmental Safety</i> , 2022, 238, 113607.	2.9	1
2412	Interplay between Mast Cells and Regulatory T Cells in Immune-Mediated Cholangiopathies. <i>International Journal of Molecular Sciences</i> , 2022, 23, 5872.	1.8	3
2414	A fresh look at a neglected regulatory lineage: CD8+Foxp3+ Regulatory T cells. <i>Immunology Letters</i> , 2022, 247, 22-26.	1.1	8
2415	Expression analysis of grass carp Foxp3 and its biologic effects on CXCL-8 transcription in non-lymphoid cells. <i>Developmental and Comparative Immunology</i> , 2022, 134, 104447.	1.0	0
2416	Current status and perspectives of regulatory T cell-based therapy. <i>Journal of Genetics and Genomics</i> , 2022, 49, 599-611.	1.7	11
2417	The Ube2m-Rbx1 neddylation-Cullin-RING-Ligase proteins are essential for the maintenance of Regulatory T cell fitness. <i>Nature Communications</i> , 2022, 13, .	5.8	18
2418	Recent Progress on the Roles of Regulatory T Cells in IgG4-Related Disease. <i>Immuno</i> , 2022, 2, 430-442.	0.6	1
2421	Vps33B controls Treg cell suppressive function through inhibiting lysosomal nutrient sensing complex-mediated mTORC1 activation. <i>Cell Reports</i> , 2022, 39, 110943.	2.9	4
2422	The role of IL-33/ST2 signaling in the tumor microenvironment and Treg immunotherapy. <i>Experimental Biology and Medicine</i> , 2022, 247, 1810-1818.	1.1	3
2423	Nuclear Coregulatory Complexes in Tregs as Targets to Promote Anticancer Immune Responses. <i>Frontiers in Immunology</i> , 0, 13, .	2.2	3
2424	Th17 Activation and Th17/Treg Imbalance in Prolonged Anterior Intraocular Inflammation after Ocular Alkali Burn. <i>International Journal of Molecular Sciences</i> , 2022, 23, 7075.	1.8	4
2425	Crosstalk between angiogenesis and immune regulation in the tumor microenvironment. <i>Archives of Pharmacal Research</i> , 2022, 45, 401-416.	2.7	32
2426	Cellular Cytotoxicity and Multiple Sclerosis. , 0, , .		0
2427	Mucosal viral infection induces a regulatory T cell activation phenotype distinct from tissue residency in mouse and human tissues. <i>Mucosal Immunology</i> , 2022, 15, 1012-1027.	2.7	3

#	ARTICLE	IF	CITATIONS
2428	Colorectal Cancer-Infiltrating Regulatory T Cells: Functional Heterogeneity, Metabolic Adaptation, and Therapeutic Targeting. <i>Frontiers in Immunology</i> , 0, 13, .	2.2	23
2429	An OGT-STAT5 Axis in Regulatory T Cells Controls Energy and Iron Metabolism. <i>Frontiers in Immunology</i> , 0, 13, .	2.2	4
2430	Role of ubiquitin specific proteases in the immune microenvironment of prostate cancer: A new direction. <i>Frontiers in Oncology</i> , 0, 12, .	1.3	2
2431	Anaphylatoxins spark the flame in early autoimmunity. <i>Frontiers in Immunology</i> , 0, 13, .	2.2	8
2432	Gut Microbiota-Derived Tryptophan Metabolites Maintain Gut and Systemic Homeostasis. <i>Cells</i> , 2022, 11, 2296.	1.8	73
2433	Preferential Expansion of Foxp3+ T Regulatory Cells in CTLA-4 ^{-/-} Deficient and CTLA-4 ^{+/-} Haploinsufficient C57BL/6 Mice. <i>ImmunoHorizons</i> , 2022, 6, 507-514.	0.8	2
2434	Regulatory T cell development in the tumor microenvironment. <i>European Journal of Immunology</i> , 2022, 52, 1216-1227.	1.6	29
2436	The long and winding road: From mouse linkage studies to a novel human therapeutic pathway in type 1 diabetes. <i>Frontiers in Immunology</i> , 0, 13, .	2.2	1
2437	Regulatory T cells in skeletal muscle repair and regeneration: recent insights. <i>Cell Death and Disease</i> , 2022, 13, .	2.7	11
2438	The Effects of Tamoxifen on Tolerogenic Cells in Cancer. <i>Biology</i> , 2022, 11, 1225.	1.3	1
2439	FoxP3 forkhead dimer: Don't swap me now. <i>Immunity</i> , 2022, 55, 1329-1331.	6.6	0
2440	Regulatory T cells (Tregs) in lymphoid malignancies and the impact of novel therapies. <i>Frontiers in Immunology</i> , 0, 13, .	2.2	6
2441	The dark side of Tregs during aging. <i>Frontiers in Immunology</i> , 0, 13, .	2.2	8
2442	Local assessment of the immunohistochemical expression of Foxp3+ regulatory T lymphocytes in the different pathological forms associated with bovine paratuberculosis. <i>BMC Veterinary Research</i> , 2022, 18, .	0.7	0
2443	The potential for Treg-enhancing therapies in tissue, in particular skeletal muscle, regeneration. <i>Clinical and Experimental Immunology</i> , 2023, 211, 138-148.	1.1	2
2444	The functions of polycomb group proteins in T cells. , 2022, 1, 100048.		1
2445	Beta cell and immune cell interactions in autoimmune type 1 diabetes: How they meet and talk to each other. <i>Molecular Metabolism</i> , 2022, 64, 101565.	3.0	5
2446	The expanding impact of T-regs in the skin. <i>Frontiers in Immunology</i> , 0, 13, .	2.2	3

#	ARTICLE	IF	CITATIONS
2447	Forced Fox-P3 expression can improve the safety and antigen-specific function of engineered regulatory T cells. <i>Journal of Autoimmunity</i> , 2022, 132, 102888.	3.0	7
2448	Regulatory T Cell Therapeutics for Neuroinflammatory Disorders. <i>Critical Reviews in Immunology</i> , 2022, , .	1.0	0
2449	Roles of Regulatory T Cell-Derived Extracellular Vesicles in Human Diseases. <i>International Journal of Molecular Sciences</i> , 2022, 23, 11206.	1.8	8
2450	Regulatory T cells in rheumatoid arthritis: functions, development, regulation, and therapeutic potential. <i>Cellular and Molecular Life Sciences</i> , 2022, 79, .	2.4	13
2451	Understanding inborn errors of immunity: A lens into the pathophysiology of monogenic inflammatory bowel disease. <i>Frontiers in Immunology</i> , 0, 13, .	2.2	4
2452	Epigenetic and immunological indicators of IPEX disease in subjects with FOXP3 gene mutation. <i>Journal of Allergy and Clinical Immunology</i> , 2023, 151, 233-246.e10.	1.5	9
2453	Protein Profiling of Breast Carcinomas Reveals Expression of Immune-Suppressive Factors and Signatures Relevant for Patient Outcome. <i>Cancers</i> , 2022, 14, 4542.	1.7	0
2454	Functional Analysis of Foxp3 and Its Mutants by Retroviral Transduction of Murine Primary CD4+ T Cells. <i>Methods in Molecular Biology</i> , 2023, , 79-94.	0.4	0
2455	Osteoclasts: Other functions. <i>Bone</i> , 2022, 165, 116576.	1.4	6
2456	CRM197-conjugated multi antigen dominant epitope for effective human cytomegalovirus vaccine development. <i>International Journal of Biological Macromolecules</i> , 2023, 224, 79-93.	3.6	5
2457	Regulatory T cell therapy suppresses inflammation of oral mucosa. <i>Frontiers in Immunology</i> , 0, 13, .	2.2	4
2458	OncoTherad® is an immunomodulator of biological response that downregulate RANK/RANKL signaling pathway and PD-1/PD-L1 immune checkpoint in non-muscle invasive bladder cancer. <i>Journal of Cancer Research and Clinical Oncology</i> , 2023, 149, 5025-5036.	1.2	3
2459	CD4+CD25+Foxp3+ regulatory T cells: from basic research to potential therapeutic use. <i>Swiss Medical Weekly</i> , 0, , .	0.8	8
2460	Splicing factor SRSF1 controls autoimmune-related molecular pathways in regulatory T cells distinct from FoxP3. <i>Molecular Immunology</i> , 2022, 152, 140-152.	1.0	3
2461	Research advances on targeted-Treg therapies on immune-mediated kidney diseases. <i>Autoimmunity Reviews</i> , 2023, 22, 103257.	2.5	3
2462	Identification and experimental validation of a tumor-infiltrating lymphocytes-related long noncoding RNA signature for prognosis of clear cell renal cell carcinoma. <i>Frontiers in Immunology</i> , 0, 13, .	2.2	4
2463	Stepwise acquisition of unique epigenetic signatures during differentiation of tissue Treg cells. <i>Frontiers in Immunology</i> , 0, 13, .	2.2	3
2464	Significance of regulatory T cells in cancer immunology and immunotherapy. <i>Experimental Dermatology</i> , 2023, 32, 256-263.	1.4	3

#	ARTICLE	IF	CITATIONS
2465	The potential for Treg-enhancing therapies in transplantation. <i>Clinical and Experimental Immunology</i> , 2023, 211, 122-137.	1.1	2
2466	Regulatory T cell stability and functional plasticity in health and disease. <i>Immunology and Cell Biology</i> , 2023, 101, 112-129.	1.0	9
2467	Regulatory T cells as a therapeutic approach for inflammatory bowel disease. <i>European Journal of Immunology</i> , 2023, 53, .	1.6	10
2468	B Cell and T Cell Dissimilarities in BAFF-Deficient versus BR3-Deficient C57BL/6 Mice. <i>Journal of Immunology</i> , 2022, 209, 2133-2140.	0.4	1
2469	Autoimmune diseases. , 2023, , 123-244.		2
2470	TGF- β^2 Regulation of T Cells. <i>Annual Review of Immunology</i> , 2023, 41, 483-512.	9.5	21
2471	Regulatory T cells: a new therapeutic link for Sjögren syndrome?. <i>Rheumatology</i> , 2023, 62, 2963-2970.	0.9	2
2472	Principles of regulatory T cell function. <i>Immunity</i> , 2023, 56, 240-255.	6.6	48
2473	A bibliometric analysis of primary immune thrombocytopenia from 2011 to 2021. <i>British Journal of Haematology</i> , 2023, 201, 954-970.	1.2	7
2474	Murine regulatory T cells utilize granzyme B to promote tumor metastasis. <i>Cancer Immunology, Immunotherapy</i> , 2023, 72, 2927-2937.	2.0	1
2475	T cell effects and mechanisms in immunotherapy of head and neck tumors. <i>Cell Communication and Signaling</i> , 2023, 21, .	2.7	4
2476	Tumor-infiltrating regulatory T cells as targets of cancer immunotherapy. <i>Cancer Cell</i> , 2023, 41, 450-465.	7.7	60
2477	Treg-specific deletion of the phosphatase SHP-1 impairs control of inflammation in vivo. <i>Frontiers in Immunology</i> , 0, 14, .	2.2	1
2478	Advances in the potential roles of Cullin-RING ligases in regulating autoimmune diseases. <i>Frontiers in Immunology</i> , 0, 14, .	2.2	4
2479	Exploiting E3 ubiquitin ligases to reeducate the tumor microenvironment for cancer therapy. <i>Experimental Hematology and Oncology</i> , 2023, 12, .	2.0	8
2480	The NF- κ B Transcriptional Network Is a High-Dose Vitamin C-Targetable Vulnerability in Breast Cancer. <i>Biomedicines</i> , 2023, 11, 1060.	1.4	1
2481	Cooperative but Distinct Role of Medullary Thymic Epithelial Cells and Dendritic Cells in the Production of Regulatory T Cells in the Thymus. <i>Journal of Immunology</i> , 0, , .	0.4	1
2482	Opportunities for Treg cell therapy for the treatment of human disease. <i>Frontiers in Immunology</i> , 0, 14, .	2.2	8

#	ARTICLE	IF	CITATIONS
2487	Intricacies of TGF- β^2 signaling in Treg and Th17 cell biology. , 2023, 20, 1002-1022.		20
2488	Regulatory T cells in autoimmune kidney diseases and transplantation. Nature Reviews Nephrology, 2023, 19, 544-557.	4.1	6