Ciriaco A Piccirillo

List of Publications by Year
in descending order

138 papers	14,070 citations	34100 52 h-index	20358 116 g-index
142 all docs	142 docs citations	142 times ranked	16424 citing authors

#	Article	IF	Citations
1	CD4+CD25+ regulatory T cells control Leishmania major persistence and immunity. Nature, 2002, 420, 502-507.	27.8	1,534
2	CD4+CD25+ Immunoregulatory T Cells. Immunity, 2002, 16, 311-323.	14.3	1,297
3	CD8+ T Cell Immunity Against a Tumor/Self-Antigen Is Augmented by CD4+ T Helper Cells and Hindered by Naturally Occurring T Regulatory Cells. Journal of Immunology, 2005, 174, 2591-2601.	0.8	662
4	Cutting Edge: Control of CD8+ T Cell Activation by CD4+CD25+ Immunoregulatory Cells. Journal of Immunology, 2001, 167, 1137-1140.	0.8	648
5	Central Role of Defective Interleukin-2 Production in the Triggering of Islet Autoimmune Destruction. Immunity, 2008, 28, 687-697.	14.3	646
6	CD4+CD25+ Regulatory T Cells Can Mediate Suppressor Function in the Absence of Transforming Growth Factor Î²1 Production and Responsiveness. Journal of Experimental Medicine, 2002, 196, 237-246.	8.5	556
7	The Energy Sensor AMPK Regulates T Cell Metabolic Adaptation and Effector Responses InÂVivo. Immunity, 2015, 42, 41-54.	14.3	505
8	Control of Tâ€cell activation by CD4⁺ CD25⁺ suppressor T cells. Immunological Reviews, 2001, 182, 58-67.	6.0	499
9	Cutting Edge: IL-2 Is Critically Required for the In Vitro Activation of CD4+CD25+ T Cell Suppressor Function. Journal of Immunology, 2004, 172, 6519-6523.	0.8	488
10	Naturally-occurring CD4+CD25+ immunoregulatory T cells: central players in the arena of peripheral tolerance. Seminars in Immunology, 2004, 16, 81-88.	5.6	353
11	Indoleamine 2,3-Dioxygenase Expression in Human Cancers: Clinical and Immunologic Perspectives. Clinical Cancer Research, 2011, 17, 6985-6991.	7.0	343
12	The Pathogenesis of Schistosomiasis Is Controlled by Cooperating IL-10-Producing Innate Effector and Regulatory T Cells. Journal of Immunology, 2004, 172, 3157-3166.	0.8	334
13	Activation requirements for the induction of CD4⁺CD25⁺ Tâ€„cell suppressor function. European Journal of Immunology, 2004, 34, 366-376.	2.9	272
14	Infected site-restricted Foxp3+ natural regulatory T cells are specific for microbial antigens. Journal of Experimental Medicine, 2006, 203, 777-788.	8.5	271
15	The Inhibitory Effects of Transforming Growth Factor-Beta-1 (TGF-Î²1) in Autoimmune Diseases. Journal of Autoimmunity, 2000, 14, 23-42.	6.5	258
16	Cell line-dependent internalization pathways and intracellular trafficking determine transfection efficiency of nanoparticle vectors. European Journal of Pharmaceutics and Biopharmaceutics, 2008, 68, 676-687.	4.3	201
17	CCR5-dependent homing of naturally occurring CD4+ regulatory T cells to sites of Leishmania major infection favors pathogen persistence. Journal of Experimental Medicine, 2006, 203, 2451-2460.	8.5	200
18	Translational control of immune responses: from transcripts to translatomes. Nature Immunology, 2014, 15, 503-511.	14.5	193

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19	Impairment of dendritic cell function by excretory-secretory products: A potential mechanism for nematode-induced immunosuppression. European Journal of Immunology, 2007, 37, 1887-1904.	2.9	164
20	Cornerstone of peripheral tolerance: naturally occurring CD4+CD25+ regulatory T cells. Trends in Immunology, 2004, 25, 374-380.	6.8	156
21	Functional Waning of Naturally Occurring CD4+ Regulatory T-Cells Contributes to the Onset of Autoimmune Diabetes. Diabetes, 2008, 57, 113-123.	0.6	145
22	Effects of alginate inclusion on the vector properties of chitosan-based nanoparticles. Journal of Controlled Release, 2006, 115, 354-361.	9.9	131
23	Dendritic cell immunoreceptor: AÂnovel receptor for intravenous immunoglobulin mediates induction of regulatory T cells. Journal of Allergy and Clinical Immunology, 2014, 133, 853-863.e5.	2.9	131
24	ICOS-Dependent Homeostasis and Function of Foxp3+ Regulatory T Cells in Islets of Nonobese Diabetic Mice. Journal of Immunology, 2012, 188, 1064-1074.	0.8	127
25	The immunogenetics of immune dysregulation, polyendocrinopathy, enteropathy, X linked (IPEX) syndrome. Journal of Medical Genetics, 2012, 49, 291-302.	3.2	126
26	Foxp3+CD4+CD25+ T cells control virus-specific memory T cells in chimpanzees that recovered from hepatitis C. Blood, 2006, 107, 4424-4432.	1.4	117
27	Coexpression of TIGIT and FCRL3 Identifies Helios+ Human Memory Regulatory T Cells. Journal of Immunology, 2015, 194, 3687-3696.	0.8	115
28	TGFâ€Î²1 production by CD4⁺CD25⁺ regulatory T cells is not essential for suppression of intestinal inflammation. European Journal of Immunology, 2005, 35, 2886-2895.	2.9	111
29	TGF-beta1 somatic gene therapy prevents autoimmune disease in nonobese diabetic mice. Journal of Immunology, 1998, 161, 3950-6.	0.8	110
30	FOXP3 Forkhead Domain Mutation and Regulatory T Cells in the IPEX Syndrome. New England Journal of Medicine, 2009, 361, 1710-1713.	27.0	105
31	Development and function of naturally occurring CD4+CD25+ regulatory T cells. Journal of Leukocyte Biology, 2006, 80, 458-470.	3.3	103
32	Inflammation-Driven Reprogramming of CD4+Foxp3+ Regulatory T Cells into Pathogenic Th1/Th17 T Effectors Is Abrogated by mTOR Inhibition in vivo. PLoS ONE, 2012, 7, e35572.	2.5	100
33	Cardiolipin Binds to CD1d and Stimulates CD1d-Restricted Î³Î´ T Cells in the Normal Murine Repertoire. Journal of Immunology, 2011, 186, 4771-4781.	0.8	97
34	TGF-Î²1 modulates Foxp3 expression and regulatory activity in distinct CD4+ T cell subsets. Journal of Leukocyte Biology, 2007, 82, 335-346.	3.3	96
35	Foxp3 Post-translational Modifications and Treg Suppressive Activity. Frontiers in Immunology, 2019, 10, 2486.	4.8	90
36	Cytokine production by cells in cerebrospinal fluid during experimental allergic encephalomyelitis in SJL/J mice. Journal of Neuroimmunology, 1994, 49, 1-7.	2.3	85

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37	Rebalancing Immune Homeostasis to Treat Autoimmune Diseases. Trends in Immunology, 2019, 40, 888-908.	6.8	83
38	Regulatory T cells in health and disease. Cytokine, 2008, 43, 395-401.	3.2	80
39	Targeting the mTOR pathway uncouples the efficacy and toxicity of PD-1 blockade in renal transplantation. Nature Communications, 2019, 10, 4712.	12.8	76
40	Mesenchymal Stromal Cells Improve Salivary Function and Reduce Lymphocytic Infiltrates in Mice with SjÃ¶gren's-Like Disease. PLoS ONE, 2012, 7, e38615.	2.5	75
41	Translational control in the tumor microenvironment promotes lung metastasis: Phosphorylation of eIF4E in neutrophils. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E2202-E2209.	7.1	73
42	Human CD4⁺FOXP3⁺ regulatory T cells produce CXCL8 and recruit neutrophils. European Journal of Immunology, 2011, 41, 306-312.	2.9	71
43	Distinct Translational Control in CD4+ T Cell Subsets. PLoS Genetics, 2013, 9, e1003494.	3.5	69
44	Rare Genetic Variants of Large Effect Influence Risk of Type 1 Diabetes. Diabetes, 2020, 69, 784-795.	0.6	69
45	Control of type 1 diabetes by CD4⁺Foxp3⁺ regulatory T cells: lessons from mouse models and implications for human disease. Diabetes/Metabolism Research and Reviews, 2009, 25, 208-218.	4.0	62
46	Single-Cell Analysis of the Human T Regulatory Population Uncovers Functional Heterogeneity and Instability within FOXP3+ Cells. Journal of Immunology, 2011, 186, 6788-6797.	0.8	62
47	Mechanisms of human FoxP3+ Treg cell development and function in health and disease. Clinical and Experimental Immunology, 2019, 197, 36-51.	2.6	62
48	Impact of Protective IL-2 Allelic Variants on CD4+Foxp3+ Regulatory T Cell Function In Situ and Resistance to Autoimmune Diabetes in NOD Mice. Journal of Immunology, 2008, 181, 6283-6292.	0.8	61
49	Functional crosstalk between dendritic cells and Foxp3+ regulatory T cells in the maintenance of immune tolerance. Frontiers in Immunology, 2012, 3, 165.	4.8	61
50	Immune dysregulation, polyendocrinopathy, enteropathy, X-linked (IPEX) syndrome: A systematic review. Autoimmunity Reviews, 2020, 19, 102526.	5.8	61
51	Intravenous immunoglobulin attenuates airway inflammation through induction of forkhead box protein 3â€“positive regulatory T cells. Journal of Allergy and Clinical Immunology, 2012, 129, 1656-1665.e3.	2.9	59
52	A Regulatory T-Cell Gene Signature Is a Specific and Sensitive Biomarker to Identify Children With New-Onset Type 1 Diabetes. Diabetes, 2016, 65, 1031-1039.	0.6	59
53	Pleiotropic Effects of IL-33 on CD4+ T Cell Differentiation and Effector Functions. Frontiers in Immunology, 2019, 10, 522.	4.8	57
54	CD4+Foxp3+ regulatory T cells in the control of autoimmunity: in vivo veritas. Current Opinion in Immunology, 2008, 20, 655-662.	5.5	56

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55	Control of Type 1 Autoimmune Diabetes by Naturally Occurring CD4+CD25+Regulatory T Lymphocytes in Neonatal NOD Mice. Annals of the New York Academy of Sciences, 2005, 1051, 72-87.	3.8	52
56	The alarmins IL-1 and IL-33 differentially regulate the functional specialisation of Foxp3+ regulatory T cells during mucosal inflammation. Mucosal Immunology, 2019, 12, 746-760.	6.0	51
57	Functional Dynamics of Naturally Occurring Regulatory T Cells in Health and Autoimmunity. Advances in Immunology, 2006, 92, 119-155.	2.2	50
58	Functional dynamics of Foxp3⁺ regulatory T cells in mice and humans. Immunological Reviews, 2014, 259, 140-158.	6.0	49
59	Prevention of Experimental Allergic Encephalomyelitis by Intramuscular Gene Transfer with Cytokine-Encoding Plasmid Vectors. Human Gene Therapy, 1999, 10, 1915-1922.	2.7	48
60	The Microbiota and Immune System Crosstalk in Health and Disease. Mediators of Inflammation, 2018, 2018, 1-3.	3.0	48
61	Suppression by human FOXP3 ⁺ regulatory T cells requires FOXP3-TIP60 interactions. Science Immunology, 2017, 2, .	11.9	47
62	Th1-Like ICOS+ Foxp3+ Treg Cells Preferentially Express CXCR3 and Home to Î²-Islets during Pre-Diabetes in BDC2.5 NOD Mice. PLoS ONE, 2015, 10, e0126311.	2.5	47
63	Sexual dimorphism and the role of estrogen in the immune microenvironment of liver metastases. Nature Communications, 2019, 10, 5745.	12.8	45
64	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. Journal of Immunology, 2011, 186, 4862-4871.	0.8	43
65	Minimum Information about T Regulatory Cells: A Step toward Reproducibility and Standardization. Frontiers in Immunology, 2017, 8, 1844.	4.8	43
66	Functional stability of Foxp3+ regulatory T cells. Trends in Molecular Medicine, 2012, 18, 454-462.	6.7	40
67	T Regulatory Cells Control Numbers of NK Cells and CD8Î±+ Immature Dendritic Cells in the Lymph Node Paracortex. Journal of Immunology, 2007, 179, 4492-4502.	0.8	38
68	Control of T Cell Activation by CD4+ CD25+ Suppressor T Cells. Novartis Foundation Symposium, 2008, , 24-44.	1.1	36
69	Altered T Helper 17 Responses in Children with Food Allergy. International Archives of Allergy and Immunology, 2013, 162, 318-322.	2.1	36
70	The immunological and genetic basis of immune dysregulation, polyendocrinopathy, enteropathy, X-linked syndrome. Current Opinion in Allergy and Clinical Immunology, 2015, 15, 525-532.	2.3	35
71	Inhibiting the MNK1/2-eIF4E axis impairs melanoma phenotype switching and potentiates antitumor immune responses. Journal of Clinical Investigation, 2021, 131, .	8.2	35
72	Salt Sensing by Serum/Glucocorticoid-Regulated Kinase 1 Promotes Th17-like Inflammatory Adaptation of Foxp3+ Regulatory T Cells. Cell Reports, 2020, 30, 1515-1529.e4.	6.4	33

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73	Induction of Regulatory T Cells by Intravenous Immunoglobulin: A Bridge between Adaptive and Innate Immunity. Frontiers in Immunology, 2015, 6, 469.	4.8	32
74	The Interactions between Innate Immunity and Microbiota in Gastrointestinal Diseases. Journal of Immunology Research, 2015, 2015, 1-3.	2.2	32
75	PD-1/PD-L1 Immune Checkpoint Inhibition with Radiation in Bladder Cancer: In Situ and Abscopal Effects. Molecular Cancer Therapeutics, 2020, 19, 211-220.	4.1	32
76	IL-2 production by dendritic cells promotes Foxp3⁺regulatory T-cell expansion in autoimmune-resistant NOD congenic mice. Autoimmunity, 2011, 44, 406-414.	2.6	30
77	The Intricate Link among Gut â€œImmunological Niche,â€•Microbiota, and Xenobiotics in Intestinal Pathology. Mediators of Inflammation, 2017, 2017, 1-12.	3.0	27
78	KLRG1 expression identifies short-lived Foxp3⁺ T_{reg} effector cells with functional plasticity in islets of NOD mice. Autoimmunity, 2017, 50, 354-362.	2.6	26
79	Receptor Tyrosine Kinase Signaling Favors a Protumorigenic State in Breast Cancer Cells by Inhibiting the Adaptive Immune Response. Cancer Research, 2010, 70, 7776-7787.	0.9	25
80	CD4⁺Foxp3⁺ regulatory T cells suppress Î³Î´ Tâ€cell effector functions in a model of Tâ€cellâ€induced mucosal inflammation. European Journal of Immunology, 2011, 41, 3455-3466.	2.9	25
81	Intravenous immunoglobulin attenuates airway hyperresponsiveness in a murine model of allergic asthma. Clinical and Experimental Allergy, 2011, 41, 718-728.	2.9	23
82	Phenotypic characterization and functional analysis of human tumor immune infiltration after mechanical and enzymatic disaggregation. Journal of Immunological Methods, 2011, 372, 119-126.	1.4	23
83	Immune Regulation in T1D and T2D: Prospective Role of Foxp3+ Treg Cells in Disease Pathogenesis and Treatment. Frontiers in Endocrinology, 2013, 4, 76.	3.5	23
84	Posttranscriptional and Translational Control of Gene Regulation in CD4+ T Cell Subsets. Journal of Immunology, 2016, 196, 533-540.	0.8	22
85	Signaling Through gp130 Compromises Suppressive Function in Human FOXP3+ Regulatory T Cells. Frontiers in Immunology, 2019, 10, 1532.	4.8	22
86	Differential effect of vitamin D on NOD2- and TLR-induced cytokines in Crohn's disease. Mucosal Immunology, 2014, 7, 1405-1415.	6.0	21
87	Critical co-stimulatory pathways in the stability of Foxp3+ Treg cell homeostasis in Type I Diabetes. Autoimmunity Reviews, 2011, 11, 104-111.	5.8	20
88	Phosphatidylinositol 3-Kinaseâ€“Independent Signaling Pathways Contribute to ICOS-Mediated T Cell Costimulation in Acute Graft-Versus-Host Disease in Mice. Journal of Immunology, 2013, 191, 200-207.	0.8	19
89	Developmental Plasticity of Murine and Human Foxp3+ Regulatory T Cells. Advances in Immunology, 2013, 119, 85-106.	2.2	19
90	CD4 ⁺ Regulatory T Lymphocytes Prevent Impaired Cerebral Blood Flow in Angiotensin Iiâ€induced Hypertension. Journal of the American Heart Association, 2019, 8, e009372.	3.7	19

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91	Mechanisms of T REG cell adaptation to inflammation. Journal of Leukocyte Biology, 2020, 108, 559-571.	3.3	19
92	Analysis of Human FOXP3+ Treg Cells Phenotype and Function. Methods in Molecular Biology, 2011, 707, 199-218.	0.9	18
93	The common, autoimmunity-predisposing 620ArgÂ>ÂTrp variant of PTPN22 modulates macrophage function and morphology. Journal of Autoimmunity, 2017, 79, 74-83.	6.5	17
94	The immune mediated role of extracellular HMGB1 in a heterotopic model of bladder cancer radioresistance. Scientific Reports, 2019, 9, 6348.	3.3	17
95	Immune Modulation by Plasmid DNA-mediated Cytokine Gene Transfer. Current Pharmaceutical Design, 2003, 9, 83-94.	1.9	16
96	Functional evaluation of the role of C-type lectin domain family 16A at the chromosome 16p13 locus. Clinical and Experimental Immunology, 2014, 175, 485-497.	2.6	16
97	Transcriptional and translational control of Foxp3+ regulatory T cell functional adaptation to inflammation. Current Opinion in Immunology, 2020, 67, 27-35.	5.5	15
98	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. Journal of Translational Medicine, 2010, 8, 113.	4.4	14
99	Peripherally Generated Foxp3+ Regulatory T Cells Mediate the Immunomodulatory Effects of IVIg in Allergic Airways Disease. Journal of Immunology, 2017, 198, 2760-2771.	0.8	13
100	Enhanced Anticancer Effect of a Combination of S-adenosylmethionine (SAM) and Immune Checkpoint Inhibitor (ICPi) in a Syngeneic Mouse Model of Advanced Melanoma. Frontiers in Oncology, 2020, 10, 1361.	2.8	13
101	Functional plasticity in human FOXP3⁺regulatory T cells. Human Vaccines and Immunotherapeutics, 2012, 8, 1001-1005.	3.3	12
102	Toll-like receptor 5 deficiency protects from wasting disease in a T cell transfer colitis model in T cell receptor-Î²-deficient mice. Inflammatory Bowel Diseases, 2012, 18, 85-93.	1.9	12
103	Ubiquitous expression of mRFP-1 in vivo by site-directed transgenesis. Transgenic Research, 2007, 16, 29-40.	2.4	11
104	An ENU-induced splicing mutation reveals a role for Unc93b1 in early immune cell activation following influenza A H1N1 infection. Genes and Immunity, 2014, 15, 320-332.	4.1	10
105	The Deubiquitinating Enzyme Ubiquitin-Specific Peptidase 11 Potentiates TGF-Î² Signaling in CD4+ T Cells to Facilitate Foxp3+ Regulatory T and TH17 Cell Differentiation. Journal of Immunology, 2019, 203, 2388-2400.	0.8	10
106	Plasmodium chabaudi AS Infection Induces CD4+ Th1 Cells and Foxp3+T-bet+ Regulatory T Cells That Express CXCR3 and Migrate to CXCR3 Ligands. Frontiers in Immunology, 2019, 10, 425.	4.8	10
107	The role of Leishmania GP63 in the modulation of innate inflammatory response to Leishmania major infection. PLoS ONE, 2021, 16, e0262158.	2.5	10
108	Transfer of cell membrane components via trogocytosis occurs in CD4+Foxp3+CD25+regulatory T-cell contact-dependent suppression. Autoimmunity, 2011, 44, 607-615.	2.6	9

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109	Pancreatic islet cell phenotype and endocrine function throughout diabetes development in non-obese diabetic mice. Autoimmunity, 2013, 46, 259-268.	2.6	9
110	FOXP3 and Tip60 Structural Interactions Relevant to IPEX Development Lead to Potential Therapeutics to Increase FOXP3 Dependent Suppressor T Cell Functions. Frontiers in Pediatrics, 2021, 9, 607292.	1.9	8
111	Ageâ€•and sexâ€mediated differences in T lymphocyte populations of kidney transplant recipients. Pediatric Transplantation, 2022, 26, e14150.	1.0	7
112	Successful Milk Oral Immunotherapy Promotes Generation of Casein-Specific CD137+ FOXP3+ Regulatory T Cells Detectable in Peripheral Blood. Frontiers in Immunology, 2021, 12, 705615.	4.8	4
113	A Hemagglutinin 1 Carrying Plant-Based Virus-like Particle Vaccine Generates an Efficacious Cellular Response by Exploiting IL-1 Signaling in Both Adult and Aged Mice. ImmunoHorizons, 2022, 6, 384-397.	1.8	4
114	Environmental sensing and regulation of gene expression in CD4+ T cell subsets. Current Opinion in Immunology, 2013, 25, 564-570.	5.5	3
115	Gene Therapy with Plasmids Encoding Cytokine- or Cytokine Receptor-IgG Chimeric Proteins. , 2003, 215, 153-170.		2
116	ICOS-Deficient Regulatory T Cells Can Prevent Spontaneous Autoimmunity but Are Impaired in Controlling Acute Inflammation. Journal of Immunology, 2022, 209, 301-309.	0.8	2
117	Acquired Omenn-Like Syndrome, a Novel Posttransplant Autoaggression Syndrome Reversed by Rapamycin. Vaccine Journal, 2012, 19, 109-112.	3.1	1
118	Reply. Journal of Allergy and Clinical Immunology, 2013, 131, 1257-1258.	2.9	1
119	25 Influence of NOD2 Genotype on the Modulatory Effect of Vitamin D on NOD2 and TLR- Induced Cytokine Responses in Crohn's Disease. Gastroenterology, 2013, 144, S-7.	1.3	1
120	Immunogene Therapy with Nonviral Vectors. , 2005, , 43-70.		1
121	CD4+Foxp3+Regulatory T Cells in Immune Tolerance. , 2008, , 155-198.		1
122	Response to Comment on: Tritt et al. (2007) Functional Waning of Naturally Occurring CD4 + Regulatory T-Cells Contributes to the Onset of Autoimmune Diabetes: Diabetes 57:113â€“123, 2007. Diabetes, 2008, 57, e7-e8.	0.6	0
123	Treg's Alter Ego: An Accessory in Tumor Killing. Immunity, 2010, 33, 837-839.	14.3	0
124	Assessment of the immune-modulatory activity of sialylated fraction of IVIg in a murine model of allergic asthma. Allergy, Asthma and Clinical Immunology, 2011, 7, .	2.0	0
125	Intravenous Immune Globulin Acts in an Fc-Gamma-Receptor-Independent Manner in an Antigen-Driven Murine Model of Allergic Asthma. Journal of Allergy and Clinical Immunology, 2013, 131, AB12.	2.9	0
126	Reply. Journal of Allergy and Clinical Immunology, 2014, 134, 1469-1470.	2.9	0

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127	Fc-Gamma-Receptor-IIb Is Required For The Immunomodulatory Actions Of Intravenous Immune Globulin In An Antigen-Driven Murine Model Of Allergic Airways Disease. Journal of Allergy and Clinical Immunology, 2014, 133, AB150.	2.9	0
128	Peripherally induced Foxp3+ regulatory T cells mediates the immunomodulatory effect of intravenous immunoglobulin in an experimental model of allergic airway disease. Allergy, Asthma and Clinical Immunology, 2014, 10, .	2.0	0
129	Peripherally Induced Foxp3+ Regulatory T Cells Mediates The Immunomodulatory Effect Of Intravenous Immunoglobulin In An Experimental Model Of Allergic Airway Disease. Journal of Allergy and Clinical Immunology, 2014, 133, AB148.	2.9	0
130	Post-Transcriptional and Translational Mechanisms of Regulation of Gene Expression in T Cell Subsets. , 2018, , .		0
131	Regulatory T cells: exploring mechanisms for future therapies. Clinical and Experimental Immunology, 2019, 197, 11-13.	2.6	0
132	Timing of Infant Dietary Peanut Introduction and Peanut Allergy at 5 years in the CHILD Study. Journal of Allergy and Clinical Immunology, 2020, 145, AB182.	2.9	0
133	A Structure-Guided Delineation of FOXP3 Regulation Mechanism in IPEX. Advances in Experimental Medicine and Biology, 2021, 1278, 33-46.	1.6	0
134	Twins with Recurrent Candida Infections. , 2019, , 359-363.		0
135	Characterization of myofibroblasts isolated from the intestine of patients with inflammatory bowel disease. F1000Research, 0, 8, 275.	1.6	0
136	MP57-11â€ƒPD-1/PD-L1 IMMUNE-CHECKPOINT INHIBITION WITH RADIATION IN BLADDER CANCER: IN SITU AND ABSCOPAL EFFECTS. Journal of Urology, 2019, 201, .	0.4	0
137	Editorial: Generating and Sustaining Stable Autoantigen-Specific CD4 and CD8 Regulatory T Cells in Lupus. Frontiers in Immunology, 2022, 13, 838604.	4.8	0
138	Abstract 2060: Treatment combination strategies to improve radiation efficacy in immunologically cold tumors in vivo. Cancer Research, 2022, 82, 2060-2060.	0.9	0