

Pamela S Ohashi

List of Publications by Year in descending order

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266
papers

38,804
citations

2963

93
h-index

2812

191
g-index

269
all docs

269
docs citations

269
times ranked

41228
citing authors

#	ARTICLE	IF	CITATIONS
1	LPS/TLR4 signal transduction pathway. <i>Cytokine</i> , 2008, 42, 145-151.	1.4	2,424
2	Activated T cells regulate bone loss and joint destruction in adjuvant arthritis through osteoprotegerin ligand. <i>Nature</i> , 1999, 402, 304-309.	13.7	1,809
3	Mice deficient for the 55 kd tumor necrosis factor receptor are resistant to endotoxic shock, yet succumb to <i>L. monocytogenes</i> infection. <i>Cell</i> , 1993, 73, 457-467.	13.5	1,640
4	International validation of the consensus Immunoscore for the classification of colon cancer: a prognostic and accuracy study. <i>Lancet, The</i> , 2018, 391, 2128-2139.	6.3	1,487
5	Ablation of "tolerance" and induction of diabetes by virus infection in viral antigen transgenic mice. <i>Cell</i> , 1991, 65, 305-317.	13.5	1,181
6	Towards the introduction of the "Immunoscore"™ in the classification of malignant tumours. <i>Journal of Pathology</i> , 2014, 232, 199-209.	2.1	1,151
7	Function of PI3K in Thymocyte Development, T Cell Activation, and Neutrophil Migration. <i>Science</i> , 2000, 287, 1040-1046.	6.0	1,003
8	Early Lethality, Functional NF- κ B Activation, and Increased Sensitivity to TNF-Induced Cell Death in TRAF2-Deficient Mice. <i>Immunity</i> , 1997, 7, 715-725.	6.6	778
9	Severe impairment of interleukin-1 and Toll-like receptor signalling in mice lacking IRAK-4. <i>Nature</i> , 2002, 416, 750-754.	13.7	766
10	Cancer classification using the Immunoscore: a worldwide task force. <i>Journal of Translational Medicine</i> , 2012, 10, 205.	1.8	676
11	ICOS is essential for effective T-helper-cell responses. <i>Nature</i> , 2001, 409, 105-109.	13.7	629
12	Negative regulation of lymphocyte activation and autoimmunity by the molecular adaptor Cbl-b. <i>Nature</i> , 2000, 403, 211-216.	13.7	623
13	Targeted disruption of IRF-1 or IRF-2 results in abnormal type I IFN gene induction and aberrant lymphocyte development. <i>Cell</i> , 1993, 75, 83-97.	13.5	590
14	Requirement for the Transcription Factor LSIRF/IRF4 for Mature B and T Lymphocyte Function. <i>Science</i> , 1997, 275, 540-543.	6.0	543
15	T Cell-Specific Loss of Pten Leads to Defects in Central and Peripheral Tolerance. <i>Immunity</i> , 2001, 14, 523-534.	6.6	524
16	Bcl10 Is a Positive Regulator of Antigen Receptor-Induced Activation of NF- κ B and Neural Tube Closure. <i>Cell</i> , 2001, 104, 33-42.	13.5	524
17	Clinical blockade of PD1 and LAG3 " potential mechanisms of action. <i>Nature Reviews Immunology</i> , 2015, 15, 45-56.	10.6	524
18	Normal B lymphocyte development but impaired T cell maturation in CD45-Exon6 protein tyrosine phosphatase-deficient mice. <i>Cell</i> , 1993, 74, 143-156.	13.5	500

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19	The B7 family member B7-H3 preferentially down-regulates T helper type 1-mediated immune responses. <i>Nature Immunology</i> , 2003, 4, 899-906.	7.0	479
20	IDH1(R132H) mutation increases murine haematopoietic progenitors and alters epigenetics. <i>Nature</i> , 2012, 488, 656-659.	13.7	474
21	SELECTION OF THE T CELL REPERTOIRE. <i>Annual Review of Immunology</i> , 1999, 17, 829-874.	9.5	451
22	Revised map of the human progenitor hierarchy shows the origin of macrophages and dendritic cells in early lymphoid development. <i>Nature Immunology</i> , 2010, 11, 585-593.	7.0	430
23	Essential role for caspase 8 in T-cell homeostasis and T-cell-mediated immunity. <i>Genes and Development</i> , 2003, 17, 883-895.	2.7	412
24	Distinct Roles for LFA-1 and CD28 during Activation of Naive T Cells: Adhesion versus Costimulation. <i>Immunity</i> , 1997, 7, 549-557.	6.6	402
25	Duration of TCR Stimulation Determines Costimulatory Requirement of T Cells. <i>Immunity</i> , 1996, 5, 41-52.	6.6	347
26	CD44 Regulates Hematopoietic Progenitor Distribution, Granuloma Formation, and Tumorigenicity. <i>Blood</i> , 1997, 90, 2217-2233.	0.6	347
27	Induction of T cell development and establishment of T cell competence from embryonic stem cells differentiated in vitro. <i>Nature Immunology</i> , 2004, 5, 410-417.	7.0	336
28	Impaired Negative Selection of T Cells in Hodgkin's Disease Antigen CD30-Deficient Mice. <i>Cell</i> , 1996, 84, 551-562.	13.5	316
29	The Transcription Factor NF-ATc1 Regulates Lymphocyte Proliferation and Th2 Cytokine Production. <i>Immunity</i> , 1998, 8, 115-124.	6.6	314
30	Protein Kinase B Regulates T Lymphocyte Survival, Nuclear Factor κ B Activation, and Bcl-XL Levels in Vivo. <i>Journal of Experimental Medicine</i> , 2000, 191, 1721-1734.	4.2	309
31	Essential Role of the E3 Ubiquitin Ligase Cbl-b in T Cell Anergy Induction. <i>Immunity</i> , 2004, 21, 167-177.	6.6	308
32	Reconstitution of an active surface T3/T-cell antigen receptor by DNA transfer. <i>Nature</i> , 1985, 316, 606-609.	13.7	300
33	Natural killer cell activation enhances immune pathology and promotes chronic infection by limiting CD8 ⁺ T-cell immunity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 1210-1215.	3.3	298
34	iRhom2 Regulation of TACE Controls TNF-Mediated Protection Against <i>Listeria</i> and Responses to LPS. <i>Science</i> , 2012, 335, 229-232.	6.0	292
35	Self Antigens Expressed by Solid Tumors Do Not Efficiently Stimulate Naive or Activated T Cells: Implications for Immunotherapy. <i>Journal of Experimental Medicine</i> , 1997, 186, 645-653.	4.2	286
36	Nfil3/E4bp4 is required for the development and maturation of NK cells in vivo. <i>Journal of Experimental Medicine</i> , 2009, 206, 2977-2986.	4.2	282

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37	IL-7 Engages Multiple Mechanisms to Overcome Chronic Viral Infection and Limit Organ Pathology. <i>Cell</i> , 2011, 144, 601-613.	13.5	281
38	Hsp70 promotes antigen-presenting cell function and converts T-cell tolerance to autoimmunity in vivo. <i>Nature Medicine</i> , 2003, 9, 1469-1476.	15.2	279
39	Positive Regulation of T Cell Activation and Integrin Adhesion by the Adapter Fyb/Slap. <i>Science</i> , 2001, 293, 2260-2263.	6.0	278
40	Regulation of T cell activation, anxiety, and male aggression by RGS2. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2000, 97, 12272-12277.	3.3	264
41	Specific Ablation of the Apoptotic Functions of Cytochrome c Reveals a Differential Requirement for Cytochrome c and Apaf-1 in Apoptosis. <i>Cell</i> , 2005, 121, 579-591.	13.5	257
42	LFA-1-deficient mice show normal CTL responses to virus but fail to reject immunogenic tumor.. <i>Journal of Experimental Medicine</i> , 1996, 183, 1415-1426.	4.2	256
43	The Roles of CD8+ T Cell Subsets in Antitumor Immunity. <i>Trends in Cell Biology</i> , 2020, 30, 695-704.	3.6	250
44	On the role of antigen in maintaining cytotoxic T-cell memory.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1996, 93, 9716-9723.	3.3	223
45	Aggravation of viral hepatitis by platelet-derived serotonin. <i>Nature Medicine</i> , 2008, 14, 756-761.	15.2	222
46	Cbl-b Is a Negative Regulator of Receptor Clustering and Raft Aggregation in T Cells. <i>Immunity</i> , 2000, 13, 463-473.	6.6	205
47	The Inositol Polyphosphate 5-Phosphatase Ship Is a Crucial Negative Regulator of B Cell Antigen Receptor Signaling. <i>Journal of Experimental Medicine</i> , 1998, 188, 1333-1342.	4.2	204
48	Adjuvant IL-7 antagonizes multiple cellular and molecular inhibitory networks to enhance immunotherapies. <i>Nature Medicine</i> , 2009, 15, 528-536.	15.2	198
49	Autoimmune islet destruction in spontaneous type 1 diabetes is not β -cell exclusive. <i>Nature Medicine</i> , 2003, 9, 198-205.	15.2	197
50	Type I Interferon Protects Antiviral CD8+ T Cells from NK Cell Cytotoxicity. <i>Immunity</i> , 2014, 40, 949-960.	6.6	191
51	A point mutation in CD28 distinguishes proliferative signals from survival signals. <i>Nature Immunology</i> , 2001, 2, 325-332.	7.0	187
52	Costimulation through the inducible costimulator ligand is essential for both T helper and B cell functions in T cell-dependent B cell responses. <i>Nature Immunology</i> , 2003, 4, 765-772.	7.0	185
53	Vav1 Controls Integrin Clustering and MHC/Peptide-Specific Cell Adhesion to Antigen-Presenting Cells. <i>Immunity</i> , 2002, 16, 331-343.	6.6	179
54	Tryptophan-derived microbial metabolites activate the aryl hydrocarbon receptor in tumor-associated macrophages to suppress anti-tumor immunity. <i>Immunity</i> , 2022, 55, 324-340.e8.	6.6	179

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55	TNF- α is critical for antitumor but not antiviral T cell immunity in mice. <i>Journal of Clinical Investigation</i> , 2007, 117, 3833-45.	3.9	178
56	The Transcription Factor Interferon Regulatory Factor 1 (IRF-1) Is Important during the Maturation of Natural Killer 1.1+ T Cell Receptor α β 2+ (NK1+ T) Cells, Natural Killer Cells, and Intestinal Intraepithelial T Cells. <i>Journal of Experimental Medicine</i> , 1998, 187, 967-972.	4.2	171
57	T cell-specific gamma genes in C57BL/10 mice. Sequence and expression of new constant and variable region genes.. <i>Journal of Experimental Medicine</i> , 1986, 163, 1203-1212.	4.2	160
58	Expression of a tumor necrosis factor alpha transgene in murine pancreatic beta cells results in severe and permanent insulinitis without evolution towards diabetes.. <i>Journal of Experimental Medicine</i> , 1992, 176, 1719-1731.	4.2	159
59	Role of Antigen-Presenting Cells in Mediating Tolerance and Autoimmunity. <i>Journal of Experimental Medicine</i> , 2000, 191, 2021-2028.	4.2	148
60	Mature T cell reactivity altered by peptide agonist that induces positive selection.. <i>Journal of Experimental Medicine</i> , 1996, 183, 1093-1104.	4.2	145
61	Negative Regulation of T Cell Proliferation and Interleukin 2 Production by the Serine Threonine Kinase Gsk-3. <i>Journal of Experimental Medicine</i> , 2000, 192, 99-104.	4.2	142
62	Defining the critical hurdles in cancer immunotherapy. <i>Journal of Translational Medicine</i> , 2011, 9, 214.	1.8	139
63	TCR affinity and negative regulation limit autoimmunity. <i>Nature Medicine</i> , 2004, 10, 1234-1239.	15.2	138
64	Essential Role for Caspase-8 in Toll-like Receptors and NF κ B Signaling. <i>Journal of Biological Chemistry</i> , 2007, 282, 7416-7423.	1.6	137
65	Natural killer cells regulate diverse T cell responses. <i>Trends in Immunology</i> , 2013, 34, 342-349.	2.9	136
66	T-cell signalling and autoimmunity: molecular mechanisms of disease. <i>Nature Reviews Immunology</i> , 2002, 2, 427-438.	10.6	133
67	Differential Roles of Interleukin 15 mRNA Isoforms Generated by Alternative Splicing in Immune Responses in Vivo. <i>Journal of Experimental Medicine</i> , 2000, 191, 157-170.	4.2	131
68	A distinct innate lymphoid cell population regulates tumor-associated T cells. <i>Nature Medicine</i> , 2017, 23, 368-375.	15.2	131
69	Distinct sequence of negative or positive selection implied by thymocyte T-cell receptor densities. <i>Nature</i> , 1990, 346, 861-863.	13.7	130
70	Multicenter International Society for Immunotherapy of Cancer Study of the Consensus Immunoscore for the Prediction of Survival and Response to Chemotherapy in Stage III Colon Cancer. <i>Journal of Clinical Oncology</i> , 2020, 38, 3638-3651.	0.8	130
71	Caspase-3-Dependent β 2-Cell Apoptosis in the Initiation of Autoimmune Diabetes Mellitus. <i>Molecular and Cellular Biology</i> , 2005, 25, 3620-3629.	1.1	129
72	TRAF2 Deficiency Results in Hyperactivity of Certain TNFR1 Signals and Impairment of CD40-Mediated Responses. <i>Immunity</i> , 1999, 11, 379-389.	6.6	128

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73	CD28-dependent Activation of Protein Kinase B/Akt Blocks Fas-mediated Apoptosis by Preventing Death-inducing Signaling Complex Assembly. <i>Journal of Experimental Medicine</i> , 2002, 196, 335-348.	4.2	128
74	Peptide-induced T-cell tolerance to prevent autoimmune diabetes in a transgenic mouse model.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1994, 91, 444-448.	3.3	127
75	Impaired CD28-mediated Interleukin 2 Production and Proliferation in Stress Kinase SAPK/ERK1 Kinase (SEK1)/Mitogen-activated Protein Kinase Kinase 4 (MKK4)-deficient T Lymphocytes. <i>Journal of Experimental Medicine</i> , 1997, 186, 941-953.	4.2	126
76	A Regulatory Role for TRAF1 in Antigen-induced Apoptosis of $\alpha\epsilon$ T Cells. <i>Journal of Experimental Medicine</i> , 1997, 185, 1777-1783.	4.2	126
77	Deficiency of MALT1 Paracaspase Activity Results in Unbalanced Regulatory and Effector T and B Cell Responses Leading to Multiorgan Inflammation. <i>Journal of Immunology</i> , 2015, 194, 3723-3734.	0.4	123
78	CD4 T cells, lymphopenia, and IL-7 in a multistep pathway to autoimmunity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 2999-3004.	3.3	121
79	Tumor Growth Enhances Cross-Presentation Leading to Limited T Cell Activation without Tolerance. <i>Journal of Experimental Medicine</i> , 2002, 195, 423-435.	4.2	120
80	Tumor necrosis factor receptor p55 mediates deletion of peripheral cytotoxic T lymphocytes in vivo. <i>European Journal of Immunology</i> , 1996, 26, 3055-3060.	1.6	119
81	Activated T cells regulate bone loss and joint destruction in adjuvant arthritis through osteoprotegerin ligand. <i>Nature</i> , 1999, 402, 43-47.	13.7	119
82	Development of insulinitis without diabetes in transgenic mice lacking perforin-dependent cytotoxicity.. <i>Journal of Experimental Medicine</i> , 1996, 183, 2143-2152.	4.2	118
83	Lysosomal disruption preferentially targets acute myeloid leukemia cells and progenitors. <i>Journal of Clinical Investigation</i> , 2013, 123, 315-328.	3.9	117
84	Duration and Strength of Extracellular Signal-Regulated Kinase Signals Are Altered During Positive Versus Negative Thymocyte Selection. <i>Journal of Immunology</i> , 2001, 167, 4966-4973.	0.4	114
85	The Immune Regulatory Function of Lymphoproliferative Double Negative T Cells In Vitro and In Vivo. <i>Journal of Experimental Medicine</i> , 2002, 196, 261-267.	4.2	113
86	Tumoral Lymphocytic Infiltration and Expression of the Chemokine CXCL10 in Breast Cancers from the Ontario Familial Breast Cancer Registry. <i>Clinical Cancer Research</i> , 2013, 19, 336-346.	3.2	113
87	Micro-RNA 155 Is Required for Optimal CD8+ T Cell Responses to Acute Viral and Intracellular Bacterial Challenges. <i>Journal of Immunology</i> , 2013, 190, 1210-1216.	0.4	112
88	GSK3: an in-Toll-erant protein kinase?. <i>Nature Immunology</i> , 2005, 6, 751-752.	7.0	107
89	The NF- κ B regulator MALT1 determines the encephalitogenic potential of Th17 cells. <i>Journal of Clinical Investigation</i> , 2012, 122, 4698-4709.	3.9	106
90	A Critical Role for the Innate Immune Signaling Molecule IRAK-4 in T Cell Activation. <i>Science</i> , 2006, 311, 1927-1932.	6.0	105

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91	Dendritic cells integrate signals from the tumor microenvironment to modulate immunity and tumor growth. <i>Immunology Letters</i> , 2010, 127, 77-84.	1.1	105
92	Class II major histocompatibility complex-restricted T cell function in CD4-deficient mice. <i>European Journal of Immunology</i> , 1994, 24, 2213-2218.	1.6	104
93	T cell responses are governed by avidity and co-stimulatory thresholds. <i>European Journal of Immunology</i> , 1996, 26, 2017-2022.	1.6	101
94	Notch Shapes the Innate Immunophenotype in Breast Cancer. <i>Cancer Discovery</i> , 2017, 7, 1320-1335.	7.7	98
95	Mechanical Stiffness Controls Dendritic Cell Metabolism and Function. <i>Cell Reports</i> , 2021, 34, 108609.	2.9	98
96	Shp1 regulates T cell homeostasis by limiting IL-4 signals. <i>Journal of Experimental Medicine</i> , 2013, 210, 1419-1431.	4.2	95
97	Differential Role for c-Rel and C/EBP β in TLR-Mediated Induction of Proinflammatory Cytokines. <i>Journal of Immunology</i> , 2009, 182, 7212-7221.	0.4	94
98	Dysregulation of immune homeostasis in autoimmune diseases. <i>Nature Medicine</i> , 2012, 18, 42-47.	15.2	94
99	Phase II clinical trial of adoptive cell therapy for patients with metastatic melanoma with autologous tumor-infiltrating lymphocytes and low-dose interleukin-2. <i>Cancer Immunology, Immunotherapy</i> , 2019, 68, 773-785.	2.0	94
100	Making and breaking tolerance. <i>Current Opinion in Immunology</i> , 2002, 14, 744-759.	2.4	92
101	Vav Regulates Peptide-specific Apoptosis in Thymocytes. <i>Journal of Experimental Medicine</i> , 1998, 188, 2099-2111.	4.2	91
102	A Four-Chemokine Signature Is Associated with a T-cell "Inflamed Phenotype in Primary and Metastatic Pancreatic Cancer. <i>Clinical Cancer Research</i> , 2020, 26, 1997-2010.	3.2	91
103	Molecular analysis of the antigen receptor of virus-specific cytotoxic T cells and identification of a new V β family. <i>European Journal of Immunology</i> , 1987, 17, 1843-1846.	1.6	90
104	Immunological function of a defined T-cell population tolerized to low-affinity self antigens. <i>Nature</i> , 1995, 374, 68-69.	13.7	89
105	GCN2 drives macrophage and MDSC function and immunosuppression in the tumor microenvironment. <i>Science Immunology</i> , 2019, 4, .	5.6	85
106	Peptide-induced T cell receptor down-regulation on naive T cells predicts agonist/partial agonist properties and strictly correlates with T cell activation. <i>European Journal of Immunology</i> , 1997, 27, 2195-2203.	1.6	83
107	SKIN ALLOGRAFT REJECTION IN CD28-DEFICIENT MICE1. <i>Transplantation</i> , 1996, 61, 352-355.	0.5	83
108	Role of ICOS versus CD28 in antiviral immunity. <i>European Journal of Immunology</i> , 2002, 32, 3376-3385.	1.6	82

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109	PKC ζ Signals Activation versus Tolerance In Vivo. <i>Journal of Experimental Medicine</i> , 2004, 199, 743-752.	4.2	82
110	Expression of Active Protein Kinase B in T Cells Perturbs Both T and B Cell Homeostasis and Promotes Inflammation. <i>Journal of Immunology</i> , 2001, 167, 42-48.	0.4	80
111	Chronic viral infection promotes sustained Th1-derived immunoregulatory IL-10 via BLIMP-1. <i>Journal of Clinical Investigation</i> , 2014, 124, 3455-3468.	3.9	79
112	Tissue macrophages suppress viral replication and prevent severe immunopathology in an interferon- λ -dependent manner in mice. <i>Hepatology</i> , 2010, 52, 25-32.	3.6	78
113	Regulatory T Cells in Ovarian Cancer Are Characterized by a Highly Activated Phenotype Distinct from that in Melanoma. <i>Clinical Cancer Research</i> , 2018, 24, 5685-5696.	3.2	76
114	Nuclear factor- κ B1 controls the functional maturation of dendritic cells and prevents the activation of autoreactive T cells. <i>Nature Medicine</i> , 2011, 17, 1663-1667.	15.2	75
115	Normal thymic selection, normal viability and decreased lymphoproliferation in T cell receptor-transgenic CTLA-4-deficient mice. <i>European Journal of Immunology</i> , 1997, 27, 1887-1892.	1.6	73
116	TNF receptor 1 (TNFR1) and CD95 are not required for T cell deletion after virus infection but contribute to peptide-induced deletion under limited conditions. <i>European Journal of Immunology</i> , 2000, 30, 683-688.	1.6	72
117	Generation and Characterization of B7-H4/B7S1/B7x-Deficient Mice. <i>Molecular and Cellular Biology</i> , 2006, 26, 6403-6411.	1.1	72
118	Negative selection and autoimmunity. <i>Current Opinion in Immunology</i> , 2003, 15, 668-676.	2.4	68
119	Involvement of Toso in activation of monocytes, macrophages, and granulocytes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 2593-2598.	3.3	67
120	Mir-155, a central modulator of T cell responses. <i>European Journal of Immunology</i> , 2014, 44, 11-15.	1.6	66
121	Accessory Protein-Like Is Essential for IL-18-Mediated Signaling. <i>Journal of Immunology</i> , 2005, 174, 5351-5357.	0.4	63
122	Pan-cancer analysis of longitudinal metastatic tumors reveals genomic alterations and immune landscape dynamics associated with pembrolizumab sensitivity. <i>Nature Communications</i> , 2021, 12, 5137.	5.8	63
123	IL-1 Receptor-Associated Kinase 4 Is Essential for IL-18-Mediated NK and Th1 Cell Responses. <i>Journal of Immunology</i> , 2003, 170, 4031-4035.	0.4	62
124	c-Rel but not NF- κ B1 is important for T regulatory cell development. <i>European Journal of Immunology</i> , 2010, 40, 677-681.	1.6	59
125	ORFV: A Novel Oncolytic and Immune Stimulating Parapoxvirus Therapeutic. <i>Molecular Therapy</i> , 2012, 20, 1148-1157.	3.7	59
126	Human CD4 and human major histocompatibility complex class II (DQ6) transgenic mice: supersensitivity to superantigen-induced septic shock. <i>European Journal of Immunology</i> , 1996, 26, 1074-1082.	1.6	58

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127	Degree of ERK activation influences both positive and negative thymocyte selection. <i>European Journal of Immunology</i> , 2000, 30, 1060-1068.	1.6	58
128	The E3 ubiquitin ligase Mule acts through the ATM/p53 axis to maintain B lymphocyte homeostasis. <i>Journal of Experimental Medicine</i> , 2012, 209, 173-186.	4.2	58
129	KNOCKOUT MICE: A PARADIGM SHIFT IN MODERN IMMUNOLOGY. <i>Nature Reviews Immunology</i> , 2001, 1, 11-19.	10.6	57
130	The Inducible Costimulator Plays the Major Costimulatory Role in Humoral Immune Responses in the Absence of CD28. <i>Journal of Immunology</i> , 2004, 172, 5917-5923.	0.4	56
131	Loss of the signaling adaptor TRAF1 causes CD8+ T cell dysregulation during human and murine chronic infection. <i>Journal of Experimental Medicine</i> , 2012, 209, 77-91.	4.2	55
132	Radiation and Heat Improve the Delivery and Efficacy of Nanotherapeutics by Modulating Intratumoral Fluid Dynamics. <i>ACS Nano</i> , 2018, 12, 7583-7600.	7.3	55
133	Escape of Thymocytes and Mature T Cells from Clonal Deletion Due to Limiting Tolerogen Expression Levels. <i>Cellular Immunology</i> , 1994, 158, 342-352.	1.4	54
134	Peptide-activated double-negative T cells can prevent autoimmune type-1 diabetes development. <i>European Journal of Immunology</i> , 2007, 37, 2234-2241.	1.6	54
135	Thymic ontogeny and selection of $\hat{1}\hat{2}$ and $\hat{3}\hat{1}$ T cells. <i>Trends in Immunology</i> , 1989, 10, 403-407.	7.5	53
136	Knockout mice: a paradigm shift in modern immunology. <i>Nature Reviews Immunology</i> , 2001, 1, 11-19.	10.6	53
137	TCR Binding Kinetics Measured with MHC Class I Tetramers Reveal a Positive Selecting Peptide with Relatively High Affinity for TCR. <i>Journal of Immunology</i> , 2003, 171, 2427-2434.	0.4	53
138	miR-155 Upregulation in Dendritic Cells Is Sufficient To Break Tolerance In Vivo by Negatively Regulating SHIP1. <i>Journal of Immunology</i> , 2015, 195, 4632-4640.	0.4	53
139	Genomic predictors of response to PD-1 inhibition in children with germline DNA replication repair deficiency. <i>Nature Medicine</i> , 2022, 28, 125-135.	15.2	53
140	High expression of B7-H3 on stromal cells defines tumor and stromal compartments in epithelial ovarian cancer and is associated with limited immune activation. , 2019, 7, 357.		52
141	Reorganization of unique and repetitive sequences during nuclear development in <i>Tetrahymena thermophila</i> . <i>Canadian Journal of Biochemistry</i> , 1982, 60, 847-853.	1.4	51
142	T lymphocyte development in p56lck deficient mice: allelic exclusion of the TcR $\hat{1}\hat{2}$ locus is incomplete but thymocyte development is not restored by TcR $\hat{1}\hat{2}$ or TcR $\hat{1}\hat{2}$ transgenes. <i>European Journal of Immunology</i> , 1995, 25, 1312-1318.	1.6	51
143	CD4+ and CD8+ T Cell Survival Is Regulated Differentially by Protein Kinase C $\hat{1}$, c-Rel, and Protein Kinase B. <i>Journal of Immunology</i> , 2007, 178, 2932-2939.	0.4	49
144	T cell selection and autoimmunity: flexibility and tuning. <i>Current Opinion in Immunology</i> , 1996, 8, 808-814.	2.4	48

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145	Hematopoietic cell-derived interferon controls viral replication and virus-induced disease. <i>Blood</i> , 2009, 113, 1045-1052.	0.6	48
146	Proteogenomics Uncovers a Vast Repertoire of Shared Tumor-Specific Antigens in Ovarian Cancer. <i>Cancer Immunology Research</i> , 2020, 8, 544-555.	1.6	48
147	The lack of CD8 α cytoplasmic domain resulted in a dramatic decrease in efficiency in thymic maturation but only a moderate reduction in cytotoxic function of CD8+ T lymphocytes. <i>European Journal of Immunology</i> , 1993, 23, 2834-2840.	1.6	47
148	Inhibition of TCR triggering by a spectrum of altered peptide ligands suggests the mechanism for TCR antagonism. <i>European Journal of Immunology</i> , 1998, 28, 3110-3119.	1.6	47
149	The role of T-cell receptor dimerization in T-cell activation. <i>Trends in Immunology</i> , 1999, 20, 568-576.	7.5	47
150	Turning the Tide Against Regulatory T Cells. <i>Frontiers in Oncology</i> , 2019, 9, 279.	1.3	47
151	Expansion and Characterization of Human Melanoma Tumor-Infiltrating Lymphocytes (TILs). <i>PLoS ONE</i> , 2010, 5, e13940.	1.1	46
152	Toso controls encephalitogenic immune responses by dendritic cells and regulatory T cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 1060-1065.	3.3	46
153	DNA damage- and stress-induced apoptosis occurs independently of PIDD. <i>Apoptosis: an International Journal on Programmed Cell Death</i> , 2009, 14, 1039-1049.	2.2	45
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