Anne Cooke

List of Publications by Year
in descending order

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168 papers	8,789 citations	57719 44 h-index	46771 89 g-index
170 all docs	170 docs citations	170 times ranked	10544 citing authors

#	Article	IF	Citations
1	Autoimmune encephalomyelitis in <scp>NOD</scp> mice is not initially a progressive multiple sclerosis model. Annals of Clinical and Translational Neurology, 2019, 6, 1362-1372.	1.7	14
2	Guidelines for the use of flow cytometry and cell sorting in immunological studies (second edition). European Journal of Immunology, 2019, 49, 1457-1973.	1.6	766
3	Immunosuppression overcomes insulin- and vector-specific immune responses that limit efficacy of AAV2/8-mediated insulin gene therapy in NOD mice. Gene Therapy, 2019, 26, 40-56.	2.3	8
4	Metabolomics and Lipidomics Study of Mouse Models of Type 1 Diabetes Highlights Divergent Metabolism in Purine and Tryptophan Metabolism Prior to Disease Onset. Journal of Proteome Research, 2018, 17, 946-960.	1.8	44
5	Failure of the Anti-Inflammatory Parasitic Worm Product ES-62 to Provide Protection in Mouse Models of Type I Diabetes, Multiple Sclerosis, and Inflammatory Bowel Disease. Molecules, 2018, 23, 2669.	1.7	13
6	Non-Invasive Multiphoton Imaging of Islets Transplanted Into the Pinna of the NOD Mouse Ear Reveals the Immediate Effect of Anti-CD3 Treatment in Autoimmune Diabetes. Frontiers in Immunology, 2018, 9, 1006.	2.2	8
7	Antiâ€<scp>CD</scp>3 treatment upâ€regulates programmed cell death proteinâ€1 expression on activated effector T cells and severely impairs their inflammatory capacity. Immunology, 2017, 151, 248-260.	2.0	29
8	Opposing effects on the cell cycle of T lymphocytes by Fbxo7 via Cdk6 and p27. Cellular and Molecular Life Sciences, 2017, 74, 1553-1566.	2.4	17
9	Neuroendrocrine effects on autoimmunity. Nature Reviews Immunology, 2017, 17, 405-405.	10.6	0
10	Guidelines for the use of flow cytometry and cell sorting in immunological studies[*]. European Journal of Immunology, 2017, 47, 1584-1797.	1.6	505
11	Hyperglycaemia does not affect antigen-specific activation and cytolytic killing by CD8+ T cells in vivo. Bioscience Reports, 2017, 37, .	1.1	11
12	Regulation of type 1 diabetes development and B-cell activation in nonobese diabetic mice by early life exposure to a diabetogenic environment. PLoS ONE, 2017, 12, e0181964.	1.1	16
13	Inhibition of Phosphoinositide 3-Kinase p110delta Does Not Affect T Cell Driven Development of Type 1 Diabetes Despite Significant Effects on Cytokine Production. PLoS ONE, 2016, 11, e0146516.	1.1	4
14	A SNP in the immunoregulatory molecule CTLA-4 controls mRNA splicing in vivo but does not alter diabetes susceptibility in the NOD mouse. Diabetes, 2015, 65, db151175.	0.3	5
15	The Schistosoma mansoni T2 ribonuclease omega-1 modulates inflammasome-dependent IL-1Î² secretion in macrophages. International Journal for Parasitology, 2015, 45, 809-813.	1.3	34
16	Helminth mediated modulation of Type 1 diabetes (T1D). International Journal for Parasitology, 2013, 43, 311-318.	1.3	23
17	Immune mechanisms in type 1 diabetes. Trends in Immunology, 2013, 34, 583-591.	2.9	128
18	Regulation unmasked by activation. Nature Immunology, 2013, 14, 696-697.	7.0	2

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19	Type 1 diabetes: translating mechanistic observations into effective clinical outcomes. Nature Reviews Immunology, 2013, 13, 243-256.	10.6	195
20	Vaccine against autoimmune disease: can helminths or their products provide a therapy?. Current Opinion in Immunology, 2013, 25, 418-423.	2.4	32
21	Accelerated Turnover of MHC Class II Molecules in Nonobese Diabetic Mice Is Developmentally and Environmentally Regulated In Vivo and Dispensable for Autoimmunity. Journal of Immunology, 2013, 190, 5961-5971.	0.4	11
22	Butyrophilin Btn2a2 Inhibits TCR Activation and Phosphatidylinositol 3-Kinase/Akt Pathway Signaling and Induces Foxp3 Expression in T Lymphocytes. Journal of Immunology, 2013, 190, 5030-5036.	0.4	38
23	The Nonconventional MHC Class II Molecule DM Governs Diabetes Susceptibility in NOD Mice. PLoS ONE, 2013, 8, e56738.	1.1	20
24	Inflammation and type one diabetes. International Immunology, 2012, 24, 339-346.	1.8	52
25	Parasitic worms and inflammatory disease. Current Opinion in Rheumatology, 2012, 24, 394-400.	2.0	15
26	Factors Involved in Onset of Type 1 Diabetes. Molecular and Integrative Toxicology, 2012, , 153-170.	0.5	0
27	The 1st International standard for transforming growth factor-Î²3 (TGF-Î²3). Journal of Immunological Methods, 2012, 380, 1-9.	0.6	1
28	Genetic Analysis of Type 1 Diabetes: Embryonic Stem Cells as New Tools to Unlock Biological Mechanisms in Type 1 Diabetes. Review of Diabetic Studies, 2012, 9, 137-147.	0.5	2
29	CD4 T cells and their antigens in the pathogenesis of autoimmune diabetes. Current Opinion in Immunology, 2011, 23, 739-745.	2.4	69
30	Infectious triggers protect from autoimmunity. Seminars in Immunology, 2011, 23, 122-129.	2.7	15
31	Autoimmunity and inflammation: murine models and translational studies. Mammalian Genome, 2011, 22, 377-389.	1.0	17
32	The S. mansoni glycoprotein Ï‰â€1 induces Foxp3 expression in NOD mouse CD4⁺ T cells. European Journal of Immunology, 2011, 41, 2709-2718.	1.6	88
33	PDâ€L1 blockade overrides Salmonella typhimuriumâ€mediated diabetes prevention in NOD mice: No role for Tregs. European Journal of Immunology, 2011, 41, 2966-2976.	1.6	12
34	Epigenetic Changes at Il12rb2 and Tbx21 in Relation to Plasticity Behavior of Th17 Cells. Journal of Immunology, 2011, 186, 3373-3382.	0.4	61
35	OdDHL Inhibits T Cell Subset Differentiation and Delays Diabetes Onset in NOD Mice. Vaccine Journal, 2011, 18, 1213-1220.	3.2	6
36	Importance of TLR2 in the direct response of T lymphocytes to Schistosoma mansoni antigens. European Journal of Immunology, 2010, 40, 2221-2229.	1.6	22

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37	Harnessing CD8+ Regulatory TÂCells: Therapy for Type 1 Diabetes?. Immunity, 2010, 32, 504-506.	6.6	6
38	Immune cell crosstalk in type 1 diabetes. Nature Reviews Immunology, 2010, 10, 501-513.	10.6	403
39	Immune Modulation bySchistosoma mansoniAntigens in NOD Mice: Effects on Both Innate and Adaptive Immune Systems. Journal of Biomedicine and Biotechnology, 2010, 2010, 1-11.	3.0	87
40	Roles for TGF-Î² and Programmed Cell Death 1 Ligand 1 in Regulatory T Cell Expansion and Diabetes Suppression by Zymosan in Nonobese Diabetic Mice. Journal of Immunology, 2010, 185, 2754-2762.	0.4	26
41	Schistosoma mansoni egg antigens induce Treg that participate in diabetes prevention in NOD mice. European Journal of Immunology, 2009, 39, 1098-1107.	1.6	174
42	Review series on helminths, immune modulation and the hygiene hypothesis: How might infection modulate the onset of type 1 diabetes?. Immunology, 2009, 126, 12-17.	2.0	78
43	Validated germline-competent embryonic stem cell lines from nonobese diabetic mice. Nature Medicine, 2009, 15, 814-818.	15.2	188
44	Overcoming self-destruction in the pancreas. Current Opinion in Biotechnology, 2009, 20, 511-515.	3.3	9
45	Infection and autoimmunity. Blood Cells, Molecules, and Diseases, 2009, 42, 105-107.	0.6	31
46	17-P013 Consequences and applications of suppression of Erk signalling in early mouse embryos. Mechanisms of Development, 2009, 126, S274.	1.7	0
47	Can infections protect against autoimmunity?. Current Opinion in Rheumatology, 2009, 21, 391-396.	2.0	14
48	Highly purified Th17 cells from BDC2.5NOD mice convert into Th1-like cells in NOD/SCID recipient mice. Journal of Clinical Investigation, 2009, 119, 565-572.	3.9	477
49	Type 1 Diabetes Development Requires Both CD4+ and CD8+ T cells and Can Be Reversed by Non-Depleting Antibodies Targeting Both T Cell Populations. Review of Diabetic Studies, 2009, 6, 97-103.	0.5	85
50	The hygiene hypothesis and Type 1 diabetes. , 2009, , 179-188.		0
51	Interplay of parasite-driven immune responses and autoimmunity. Trends in Parasitology, 2008, 24, 35-42.	1.5	55
52	Death in the AIRE. Trends in Immunology, 2008, 29, 306-312.	2.9	17
53	Both central and peripheral tolerance mechanisms play roles in diabetes prevention in NOD-E transgenic mice. Autoimmunity, 2008, 41, 383-394.	1.2	10
54	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, e6-e6.	0.3	3

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55	AIRE's CARD Revealed, a New Structure for Central Tolerance Provokes Transcriptional Plasticity. Journal of Biological Chemistry, 2008, 283, 1723-1731.	1.6	80
56	Immune-Potentiating Effects of the Chemotherapeutic Drug Cyclophosphamide. Critical Reviews in Immunology, 2008, 28, 109-126.	1.0	143
57	Inhibition of Autoimmune Type 1 Diabetes by Gastrointestinal Helminth Infection. Infection and Immunity, 2007, 75, 397-407.	1.0	205
58	Patients With Chronic Pancreatitis Have Islet Progenitor Cells in Their Ducts, but Reversal of Overt Diabetes in NOD Mice by Anti-CD3 Shows No Evidence for Islet Regeneration. Diabetes, 2007, 56, 634-640.	0.3	51
59	Murine Gammaherpesvirus-68 Infection Alters Self-Antigen Presentation and Type 1 Diabetes Onset in NOD Mice. Journal of Immunology, 2007, 179, 7325-7333.	0.4	45
60	Diabetes in non-obese diabetic mice is not associated with quantitative changes in CD4+â€ƒCD25+â€ƒFoxp3+regulatory T cells. Immunology, 2007, 121, 15-28.	2.0	87
61	An early age-related increase in the frequency of CD4+â€ƒFoxp3+cells in BDC2Â·5NOD mice. Immunology, 2007, 121, 565-576.	2.0	35
62	Salmonella typhimurium Infection in Nonobese Diabetic Mice Generates Immunomodulatory Dendritic Cells Able to Prevent Type 1 Diabetes. Journal of Immunology, 2006, 177, 2224-2233.	0.4	51
63	Cyclophosphamide-Induced Type-1 Diabetes in the NOD Mouse Is Associated with a Reduction of CD4+CD25+Foxp3+ Regulatory T Cells. Journal of Immunology, 2006, 177, 6603-6612.	0.4	175
64	Loss of Invariant Chain Protects Nonobese Diabetic Mice against Type 1 Diabetes. Journal of Immunology, 2006, 177, 7588-7598.	0.4	12
65	Th17 Cells in Inflammatory Conditions. Review of Diabetic Studies, 2006, 3, 72-72.	0.5	62
66	MAdCAM-1 is needed for diabetes development mediated by the T cell clone, BDC-2.5. Immunology, 2005, 116, 051025020346019.	2.0	19
67	A worm's eye view of the immune system: consequences for evolution of human autoimmune disease. Nature Reviews Immunology, 2005, 5, 420-426.	10.6	215
68	Characterisation of CD8 monoclonal antibody-induced protection from diabetes in NOD mice. Autoimmunity, 2005, 38, 597-604.	1.2	2
69	Genetic Diversity in NK and NKT Cells. , 2005, , 110-117.		0
70	Different Diabetogenic Potential of Autoaggressive CD8+ Clones Associated with IFN-Î³-Inducible Protein 10 (CXC Chemokine Ligand 10) Production but Not Cytokine Expression, Cytolytic Activity, or Homing Characteristics. Journal of Immunology, 2005, 174, 2746-2755.	0.4	30
71	IL-18 binding protein fusion construct delays the development of diabetes in adoptive transfer and cyclophosphamide-induced diabetes in NOD mouse. Clinical Immunology, 2005, 115, 74-79.	1.4	34
72	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

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73	Infection and autoimmunity: are we winning the war, only to lose the peace?. Trends in Parasitology, 2004, 20, 316-321.	1.5	89
74	Autoimmunity. Current Opinion in Immunology, 2004, 16, 738-740.	2.4	3
75	Salmonella typhimurium infection halts development of type 1 diabetes in NOD mice. European Journal of Immunology, 2004, 34, 3246-3256.	1.6	43
76	Non-depleting Anti-CD4 Antibody not only Prevents Onset but Resolves Sialadenitis in NOD Mice. Autoimmunity, 2004, 37, 549-554.	1.2	8
77	Mechanisms of autoimmune thyroid disease. Drug Discovery Today Disease Mechanisms, 2004, 1, 337-344.	0.8	3
78	The Impact of Infection on the Incidence of Autoimmune Disease. Current Topics in Medicinal Chemistry, 2004, 4, 521-529.	1.0	11
79	Can helminth antigens be exploited therapeutically to downregulate pathological Th1 responses?. Current Opinion in Investigational Drugs, 2004, 5, 1184-91.	2.3	5
80	Schistosoma mansoni antigens modulate the activity of the innate immune response and prevent onset of type 1 diabetes. European Journal of Immunology, 2003, 33, 1439-1449.	1.6	304
81	Tumour necrosis factor-alpha is a fundamental cytokine in autoimmune thyroid disease induced by thyroglobulin and lipopolysaccharide in interleukin-12 p40 deficient C57BL/6 mice. Immunology, 2003, 108, 50-54.	2.0	16
82	An islet-homing NOD CD8+cytotoxic T cell clone recognizes GAD65and causes insulitis. Journal of Autoimmunity, 2003, 20, 97-109.	3.0	21
83	Nondepleting anti-CD4 and soluble interleukin-1 receptor prevent autoimmune destruction of syngeneic islet grafts in diabetic NOD mice1. Transplantation, 2002, 74, 611-619.	0.5	25
84	Cross-reactive Mycobacterial and Self hsp60 Epitope Recognition in I-Ag7 Expressing NOD, NOD-asp and Biozzi AB/H Mice. Journal of Autoimmunity, 2002, 18, 139-147.	3.0	8
85	Perturbation of naive TCR transgenic T cell functional responses and upstream activation events by anti-CD4 monoclonal antibodies. European Journal of Immunology, 2002, 32, 333-340.	1.6	21
86	Autoimmune thyroid disease induced by thyroglobulin and lipopolysaccharide is inhibited by soluble TNF receptor type I. European Journal of Immunology, 2002, 32, 1021-1028.	1.6	23
87	Autoimmune thyroid disease induced by thyroglobulin and lipopolysaccharide is inhibited by soluble TNF receptor type I. European Journal of Immunology, 2002, 32, 1021-1028.	1.6	1
88	Beneficial Effects of Non-Depleting Anti-CD4 in MRL/Mp-lpr/lprMice with Active Systemic Lupus Erythematosus and Microscopic Angiitis. Autoimmunity, 2001, 33, 245-251.	1.2	7
89	Tolerogenic strategies to halt or prevent type 1 diabetes. Nature Immunology, 2001, 2, 810-815.	7.0	45
90	Cutting Edge: Interactions Through the IL-10 Receptor Regulate Autoimmune Diabetes. Journal of Immunology, 2001, 167, 6087-6091.	0.4	42

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91	Role of MHC class I expression and CD8+ T cells in the evolution of iodine-induced thyroiditis in NOD-H2h4 and NOD mice. European Journal of Immunology, 2000, 30, 1191-1202.	1.6	41
92	Nondepleting Anti-CD4 Has an Immediate Action on Diabetogenic Effector Cells, Halting Their Destruction of Pancreatic Î² Cells. Journal of Immunology, 2000, 165, 1949-1955.	0.4	37
93	T Cell Reactivity to Heat Shock Protein 60 in Diabetes-Susceptible and Genetically Protected Nonobese Diabetic Mice Is Associated with a Protective Cytokine Profile. Journal of Immunology, 2000, 165, 5544-5551.	0.4	17
94	Triggering a Second T Cell Receptor on Diabetogenic T Cells Can Prevent Induction of Diabetes. Journal of Experimental Medicine, 1999, 190, 577-584.	4.2	24
95	Factors Involved in the Pathogenesis of Neutrophilic Vasculitis in MRL/Mp-lpr/lprMice: A Model for Human Microscopic Angiitis. Autoimmunity, 1999, 31, 133-145.	1.2	5
96	Infection with Schistosoma mansoni prevents insulin dependent diabetes mellitus in non-obese diabetic mice. Parasite Immunology, 1999, 21, 169-176.	0.7	306
97	Both CD4+T Cells and CD8+T Cells Are Required for Iodine Accelerated Thyroiditis in NOD Mice. Cellular Immunology, 1999, 192, 113-121.	1.4	77
98	Generation and maintenance of autoantigen-specific CD8+ T cell clones isolated from NOD mice. Journal of Immunological Methods, 1999, 228, 87-95.	0.6	12
99	The involvement of IL-12 in murine experimentally induced autoimmune thyroid disease. European Journal of Immunology, 1999, 29, 1933-1942.	1.6	38
100	Myeloperoxidase autoantibodies distinguish vasculitis mediated by anti-neutrophil cytoplasm antibodies from immune complex disease in MRL/Mp-lpr/lprmice: a spontaneous model for human microscopic angiitis. European Journal of Immunology, 1998, 28, 2217-2226.	1.6	47
101	Thymus-dependent monoclonal antibody-induced protection from transferred diabetes. European Journal of Immunology, 1998, 28, 4362-4373.	1.6	13
102	Syngeneic Islet Transplantation in Prediabetic BB-DP Rats - A Synchronized Model for Studying, Î²Cell Destruction during the Development of IDDM. Autoimmunity, 1998, 28, 91-107.	1.2	11
103	Protection from Insulin Dependent Diabetes Mellitus Afforded by Insulin Antigens in Incomplete Freund's Adjuvant Depends on Route of Administration. Journal of Autoimmunity, 1998, 11, 127-130.	3.0	37
104	Development of a procedure for the direct cloning of T-cell epitopes using bacterial expression systems. Journal of Immunological Methods, 1996, 196, 63-72.	0.6	7
105	Unique role of thyroxine in T cell recognition of a pathogenic peptide in experimental autoimmune thyroiditis. European Journal of Immunology, 1996, 26, 768-772.	1.6	19
106	Experimental models of autoimmune thyroid disease. , 1996, , 1775-1785.		0
107	The Effect of MHC Encoding Transgenes on IDDM in NOD Mice. , 1996, , 82-88.		0
108	Tolerance Induction as a Therapeutic Strategy for the Control of Autoimmune Endocrine Disease in Mouse Models. Immunological Reviews, 1995, 144, 269-300.	2.8	30

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109	The genetics of the NOD mouse. Diabetes/metabolism Reviews, 1995, 11, 315-335.	0.4	23
110	The role of infiltrating macrophages in islet destruction and regrowth in a transgenic model. Journal of Autoimmunity, 1995, 8, 483-492.	3.0	7
111	Animal models of autoimmune endocrine disease and their uses in developing new methods of intervention. Bailliere's Clinical Endocrinology and Metabolism, 1995, 9, 175-198.	1.0	0
112	Autoimmune Disease: Gadding around the beta cell. Current Biology, 1994, 4, 158-160.	1.8	4
113	Peptide therapy for diabetes. Lancet, The, 1994, 343, 1168-1169.	6.3	13
114	Immune response to glutamic acid decarboxylase correlates with insulitis in non-obese diabetic mice. Journal of Endocrinological Investigation, 1994, 17, 586-593.	1.8	4
115	Effect of MHC Class II Encoding Transgenes on Autoimmunity in Nonobese Diabetic Mice. , 1994, , 183-190.		0
116	Active suppression induced by anti-CD4. European Journal of Immunology, 1993, 23, 965-968.	1.6	39
117	The effect of bone marrow and thymus chimerism between non-obese diabetic (NOD) and NOD-E transgenic mice, on the expression and prevention of diabetes. European Journal of Immunology, 1993, 23, 2667-2675.	1.6	42
118	Immunotherapy of autoimmune disease. Current Opinion in Immunology, 1993, 5, 925-933.	2.4	12
119	Complete characterization of the expressed immune response genes in Biozzi AB/H mice: structural and functional identity between AB/H and NOD A region molecules. Immunogenetics, 1993, 37, 296-300.	1.2	34
120	Autoantigens in thyroid diseases. Seminars in Immunopathology, 1993, 14, 285-307.	4.0	19
121	Prevention of Diabetes but not Insulitis in NOD Mice Injected with Antibody to CD4. Journal of Autoimmunity, 1993, 6, 301-310.	3.0	27
122	The Regulation of Autoimmunity Through CD4+ T Cells. Autoimmunity, 1993, 15, 21-23.	1.2	13
123	The forces driving autoimmune disease. Journal of Autoimmunity, 1992, 5, 11-26.	3.0	35
124	Breast may well be best. Nature, 1992, 359, 194-195.	13.7	3
125	Thyroid autoimmunity. Current Opinion in Immunology, 1992, 4, 770-778.	2.4	19
126	Altered course of visceral leishmaniasis in mice expressing transgenic I-E molecules. European Journal of Immunology, 1992, 22, 357-364.	1.6	38

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127	The use of a non-depleting anti-CD4 monoclonal antibody to re-establish tolerance to Î² cells in NOD mice. European Journal of Immunology, 1992, 22, 1913-1918.	1.6	112
128	Expression of major histocompatibility complex class I antigens at low levels in the thymus induces T cell tolerance via a non-deletional mechanism. European Journal of Immunology, 1992, 22, 2655-2661.	1.6	34
129	The development of insulin-dependent diabetes mellitus in non-obese diabetic mice: the role of CD4+ and CD8+ T cells. Biochemical Society Transactions, 1991, 19, 187-191.	1.6	14
130	Characterization of pancreatic islet cell infiltrates in NOD mice: effect of cell transfer and transgene expression. European Journal of Immunology, 1991, 21, 1171-1180.	1.6	126
131	Expression and function of Qa-2 major histocompatibility complex class I molecules in transgenic mice. International Immunology, 1991, 3, 493-502.	1.8	15
132	Prevention of insulin-dependent diabetes mellitus in non-obese diabetic mice by transgenes encoding modified I-A Î²-chain or normal I-E Î±-chain. Nature, 1990, 345, 727-729.	13.7	341
133	Transfer of diabetes in mice prevented by blockade of adhesion-promoting receptor on macrophages. Nature, 1990, 348, 639-642.	13.7	233
134	Glycosylation of IgG, immune complexes and IgG subclasses in the MRL-lpr/lpr mouse model of rheumatoid arthritis. European Journal of Immunology, 1990, 20, 2229-2233.	1.6	71
135	The involvement of Ly 2+ T cells in beta cell destruction. Journal of Autoimmunity, 1990, 3, 101-109.	3.0	46
136	Restriction fragment length polymorphisms in the major histocompatibility complex of the non-obese diabetic mouse. Journal of Autoimmunity, 1990, 3, 289-298.	3.0	11
137	The detection and enumeration of cytokine-secreting cells in mice and man and the clinical application of these assays. Journal of Immunological Methods, 1989, 120, 1-8.	0.6	63
138	The Role of Antigen in Autoimmune Responses with Special Reference to Changes in Carbohydrate Structure of IgG in Rheumatoid Arthritis. , 1989, , 3-10.		1
139	Phenotypic characteristics of cells involved in induced suppression to murine experimental autoimmune thyroiditis. European Journal of Immunology, 1988, 18, 1463-1467.	1.6	39
140	The role of antigen in autoimmune responses with special reference to changes in carbohydrate structure of IgG in rheumatoid arthritis. Journal of Autoimmunity, 1988, 1, 499-506.	3.0	20
141	Idiotypic interactions in autoimmunity: an editorial overview. Journal of Autoimmunity, 1988, 1, 3-6.	3.0	4
142	Current Molecular Approaches to Experimental Thyroid Autoimmunity. Sub-Cellular Biochemistry, 1988, 12, 307-333.	1.0	4
143	The nature of autoantigens. Memorias Do Instituto Oswaldo Cruz, 1987, 82, 105-109.	0.8	0
144	The role of autoantigen in autoimmunity. Immunology Letters, 1987, 16, 259-263.	1.1	12

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145	High efficiency antigen presentation by thyroglobulinprimed murine splenic B cells. European Journal of Immunology, 1987, 17, 393-398.	1.6	40
146	Cytotoxicity of tumor necrosis factor for thyroid epithelial cells and its regulation by interferon-Î³. European Journal of Immunology, 1987, 17, 1855-1858.	1.6	45
147	CD5-positive B cells in rheumatoid arthritis and chronic lymphocytic leukemia. Trends in Immunology, 1987, 8, 37-39.	7.5	74
148	Manipulation of Idiotype Networks in Autoimmunity. Novartis Foundation Symposium, 1987, 129, 209-222.	1.2	1
149	Natural autoantibodies might prevent autoimmune disease. Trends in Immunology, 1986, 7, 363-364.	7.5	138
150	Autoimmune disorders. Trends in Immunology, 1986, 7, 325-326.	7.5	4
151	AUTOIMMUNITY AND IDIOTYPES. Lancet, The, 1984, 324, 723-725.	6.3	43
152	The differential effect of 2-deoxyguanosine on concanavalin A-induced suppressor and cytotoxic activity. Cellular Immunology, 1983, 81, 99-104.	1.4	3
153	Idiotypes and autoimmunity. Seminars in Immunopathology, 1983, 6, 51-66.	4.0	41
154	Mechanisms of autoimmunity: a role for cross-reactive idiotypes. Trends in Immunology, 1983, 4, 170-175.	7.5	61
155	Differential sensitivity to 2â€²-deoxyguanosine of antigen-specific and nonspecific suppressor T cells in delayed hypersensitivity. Cellular Immunology, 1982, 72, 202-207.	1.4	6
156	Independent segregation of NZB immune abnormalities in NZB X C58 recombinant inbred mice. European Journal of Immunology, 1982, 12, 349-354.	1.6	53
157	Action of Con A-induced suppressor cells on a B hybridoma line. Cellular Immunology, 1981, 61, 300-306.	1.4	0
158	The Role of T Cells in Autoimmune Diseases. Pathology Research and Practice, 1981, 171, 173-196.	1.0	10
159	EFFECT OF CYCLOSPORIN A ON THE FUNCTION OF T CELLS. Transplantation, 1981, 32, 338-340.	0.5	11
160	Deficient production of anti-red cell autoantibodies by mice with an X-linked B lymphocyte defect. European Journal of Immunology, 1979, 9, 820-823.	1.6	22
161	Con-A-induced suppressor activity of lymphocytes distinguished by the presence or absence of the Fc receptor. Cellular Immunology, 1979, 47, 90-99.	1.4	4
162	Evidence that intracellular and secreted light chains of a mouse IgG2a plasmacytoma are monomers carrying a free thiol group. Immunochemistry, 1977, 14, 627-631.	1.3	1

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163	In vitro conversion of normal mouse lymphocytes by plasmacytoma RNA to express idiotypic specificities on their surface characteristic of the plasmacytoma immunoglobulin. Cellular Immunology, 1974, 11, 389-400.	1.4	39
164	Stimulation of the activities of solubilized pig lymphocyte RNA polymerases by phytohaemagglutinin. Biochemical and Biophysical Research Communications, 1973, 51, 1042-1047.	1.0	13
165	Effect of phytohaemagglutinin on the nuclear RNA polymerase activity of human lymphocytes. Experimental Cell Research, 1973, 79, 179-185.	1.2	16
166	Antibody of Restricted Heterogeneity secreted by Spleen Fragments. Nature: New Biology, 1972, 240, 152-154.	4.5	3
167	Ornithine decarboxylase in phytohaemagglutinin stimulated lymphocytes: Control of degradation rate by amino acids. FEBS Letters, 1972, 21, 123-126.	1.3	26
168	Ornithine decarboxylase and ribosomal RNA synthesis during the stimulation of lymphocytes by phytohaemagglutinin. FEBS Letters, 1971, 16, 9-12.	1.3	44