

Antonio Coutinho

List of Publications by Year in descending order

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281
papers

16,532
citations

14614

66
h-index

20900

115
g-index

284
all docs

284
docs citations

284
times ranked

6103
citing authors

#	ARTICLE	IF	CITATIONS
1	A plaque assay for all cells secreting Ig of a given type or class. <i>European Journal of Immunology</i> , 1976, 6, 588-590.	1.6	1,038
2	Natural autoantibodies. <i>Current Opinion in Immunology</i> , 1995, 7, 812-818.	2.4	557
3	Two distinct factors are required for induction of T-cell growth. <i>Nature</i> , 1980, 283, 664-666.	13.7	414
4	Second generation immune networks. <i>Trends in Immunology</i> , 1991, 12, 159-166.	7.5	355
5	Clonal growth and maturation to immunoglobulin secretion in vitro of every growth-inducible B lymphocyte. <i>Cell</i> , 1977, 10, 27-34.	13.5	311
6	High frequency of natural autoantibodies in normal newborn mice. <i>Journal of Immunology</i> , 1985, 134, 765-71.	0.4	308
7	Self-reactive antibodies (natural autoantibodies) in healthy individuals. <i>Journal of Immunological Methods</i> , 1998, 216, 117-137.	0.6	299
8	Localization of gamma/delta T cells to the intestinal epithelium is independent of normal microbial colonization.. <i>Journal of Experimental Medicine</i> , 1990, 172, 239-244.	4.2	268
9	Heme oxygenase-1 affords protection against noncerebral forms of severe malaria. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 15837-15842.	3.3	246
10	MECHANISM OF THYMUS-INDEPENDENT IMMUNOCYTE TRIGGERING. <i>Journal of Experimental Medicine</i> , 1974, 139, 74-92.	4.2	236
11	Specificity requirements for selection and effector functions of CD25+4+ regulatory T cells in anti-myelin basic protein T cell receptor transgenic mice. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2002, 99, 8213-8218.	3.3	231
12	Reactions among IgM antibodies derived from normal, neonatal mice. <i>European Journal of Immunology</i> , 1984, 14, 435-441.	1.6	229
13	Beyond Clonal Selection and Network. <i>Immunological Reviews</i> , 1989, 110, 63-88.	2.8	224
14	Immune Activation of B Cells: Evidence for 'One Nonspecific Triggering Signal' Not Delivered by the Ig Receptors. <i>Scandinavian Journal of Immunology</i> , 1974, 3, 133-146.	1.3	216
15	The role of mitogenic lectins in T-cell triggering. <i>Nature</i> , 1979, 280, 239-241.	13.7	210
16	All T15 Id-positive antibodies (but not the majority of VHT15+ antibodies) are produced by peritoneal CD5+ B lymphocytes. <i>International Immunology</i> , 1990, 2, 515-520.	1.8	203
17	Autonomous activation of B and T cells in antigen-free mice. <i>European Journal of Immunology</i> , 1986, 16, 685-688.	1.6	189
18	The repertoire of serum IgM in normal mice is largely independent of external antigenic contact. <i>European Journal of Immunology</i> , 1997, 27, 1557-1563.	1.6	189

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19	Thymic epithelium tolerizes for histocompatibility antigens. <i>Science</i> , 1990, 247, 1471-1474.	6.0	169
20	Invariance and restriction toward a limited set of self-antigens characterize neonatal IgM antibody repertoires and prevail in autoreactive repertoires of healthy adults.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1995, 92, 3839-3843.	3.3	167
21	Genetic defect in responsiveness to the B cell mitogen lipopolysaccharide. <i>European Journal of Immunology</i> , 1977, 7, 325-328.	1.6	166
22	Immunobiology of Murine T Cruzi Infection: The Predominance of Parasite-nonspecific Responses and the Activation of TCRIT Cells. <i>Immunological Reviews</i> , 1989, 112, 183-207.	2.8	166
23	Frequencies of mitogen-reactive B cells in the mouse. I. Distribution in different lymphoid organs from different inbred strains of mice at different ages. <i>Journal of Experimental Medicine</i> , 1977, 145, 1511-1519.	4.2	165
24	Studies on T lymphocyte activation I. Requirements for the mitogen-dependent production of T cell growth factors. <i>European Journal of Immunology</i> , 1979, 9, 581-587.	1.6	149
25	Polyclonal Lymphocyte Responses to Murine <i>Trypanosoma cruzi</i> Infection.. <i>Scandinavian Journal of Immunology</i> , 1986, 24, 661-668.	1.3	147
26	Studies on T lymphocyte activation II. The target cells for concanavalin A-induced growth factors. <i>European Journal of Immunology</i> , 1979, 9, 587-592.	1.6	142
27	Global analysis of antibody repertoires. II. Evidence for specificity, self-selection and the immunological "homunculus" of antibodies in normal serum. <i>European Journal of Immunology</i> , 1993, 23, 2851-2859.	1.6	142
28	From an Antigen-Centered, Clonal Perspective of Immune Responses to an Organism-Centered, Network Perspective of Autonomous Activity in a Self-Referential Immune System. <i>Immunological Reviews</i> , 1984, 79, 151-168.	2.8	133
29	Genetic basis for unresponsiveness to lipopolysaccharide in C57BL/10Cr mice. <i>Immunogenetics</i> , 1978, 7, 17-24.	1.2	128
30	Antibody Repertoires of Normal BALB/c Mice: B Lymphocyte Populations Defined by State of Activation. <i>Immunological Reviews</i> , 1986, 93, 147-169.	2.8	127
31	Frequencies of mitogen-reactive B cells in the mouse. II. Frequencies of B cells producing antibodies which lyse sheep or horse erythrocytes, and trinitrophenylated or nitrodophenylated sheep erythrocytes. <i>Journal of Experimental Medicine</i> , 1977, 145, 1520-1530.	4.2	125
32	Metabolic Adaptation to Tissue Iron Overload Confers Tolerance to Malaria. <i>Cell Host and Microbe</i> , 2012, 12, 693-704.	5.1	123
33	Specific T helper cells that activate B cells polyclonally. In vitro enrichment and cooperative function.. <i>Journal of Experimental Medicine</i> , 1980, 151, 587-601.	4.2	121
34	The high idiotypic connectivity of "natural" newborn antibodies is not found in adult mitogen-reactive B cell repertoires. <i>European Journal of Immunology</i> , 1986, 16, 82-87.	1.6	118
35	Evidence for a functional idiotypic network among natural antibodies in normal mice.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1989, 86, 5074-5078.	3.3	117
36	Evidence for a Thymus-Dependent Form of Tolerance that is Not Based on Elimination or Anergy of Reactive T cells. <i>Immunological Reviews</i> , 1996, 149, 35-53.	2.8	115

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37	Global Analysis of Antibody Repertoires. 1. An Immunoblot Method for the Quantitative Screening of a Large Number of Reactivities. <i>Scandinavian Journal of Immunology</i> , 1994, 39, 79-87.	1.3	113
38	Analysis of the natural human IgG antibody repertoire: life-long stability of reactivities towards self antigens contrasts with age-dependent diversification of reactivities against bacterial antigens. <i>European Journal of Immunology</i> , 1995, 25, 2598-2604.	1.6	113
39	Analysis of the normal human IgG antibody repertoire. Evidence that IgG autoantibodies of healthy adults recognize a limited and conserved set of protein antigens in homologous tissues. <i>Journal of Immunology</i> , 1995, 154, 5769-78.	0.4	110
40	Establishment of tissue-specific tolerance is driven by regulatory T cells selected by thymic epithelium. <i>European Journal of Immunology</i> , 1996, 26, 1807-1815.	1.6	107
41	A Suggested Mechanism for T Lymphocyte Activation: Implications on the Acquisition of Functional Reactivities. <i>Immunological Reviews</i> , 1980, 51, 61-91.	2.8	104
42	A novel cell surface molecule on early B-lineage cells. <i>Nature</i> , 1986, 321, 616-618.	13.7	104
43	Absolute frequencies of lipopolysaccharide-reactive B cells producing A5A idiotype in unprimed, streptococcal A carbohydrate-primed, anti-A5A idiotype-sensitized and anti-A5A idiotype-suppressed A/J mice.. <i>Journal of Experimental Medicine</i> , 1977, 146, 1436-1449.	4.2	102
44	A Model for Developmentally Acquired Thymus-Dependent Tolerance to Central and Peripheral Antigens. <i>Immunological Reviews</i> , 1996, 149, 155-174.	2.8	102
45	Immunocompetent autoreactive B lymphocytes are activated cycling cells in normal mice.. <i>Journal of Experimental Medicine</i> , 1986, 164, 25-35.	4.2	101
46	Lymphocytes selected in allogeneic thymic epithelium mediate dominant tolerance toward tissue grafts of the thymic epithelium haplotype.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1995, 92, 7555-7559.	3.3	100
47	Most B Cells in Acute <i>Trypanosoma cruzi</i> Infection Lack Parasite Specificity. <i>Scandinavian Journal of Immunology</i> , 1988, 28, 553-561.	1.3	93
48	The Self- α CReactive Antibody Repertoire of Normal Human Serum IgM is Acquired in Early Childhood and Remains Conserved Throughout Life. <i>Scandinavian Journal of Immunology</i> , 1996, 44, 243-251.	1.3	89
49	Very large and isotypically atypical polyclonal plaque-forming cell responses in mice infected with <i>Trypanosoma cruzi</i> . <i>European Journal of Immunology</i> , 1985, 15, 201-203.	1.6	87
50	An antiserum which recognizes lipopolysaccharidereactive B cells in the mouse. <i>European Journal of Immunology</i> , 1978, 8, 56-62.	1.6	85
51	Population dynamics of natural antibodies in normal and autoimmune individuals.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1991, 88, 5917-5921.	3.3	84
52	Lamarckian inheritance by somatically acquired maternal IgG phenotypes. <i>Trends in Immunology</i> , 2004, 25, 180-186.	2.9	84
53	Immunity to Microbes: Lessons from Primary Immunodeficiencies. <i>Infection and Immunity</i> , 2007, 75, 1545-1555.	1.0	84
54	Normal serum immunoglobulins participate in the selection of peripheral B-cell repertoires.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1991, 88, 5640-5644.	3.3	83

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55	Selection of VH gene repertoires: differentiating B cells of adult bone marrow mimic fetal development. <i>International Immunology</i> , 1990, 2, 15-23.	1.8	82
56	Establishment of idiotypic helper T-cell repertoires early in life. <i>Nature</i> , 1985, 317, 721-723.	13.7	80
57	IgM antibodies induce the production of antibodies of the same specificity.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1980, 77, 1125-1128.	3.3	79
58	Parasitic load increases and myocardial inflammation decreases in <i>Trypanosoma cruzi</i> -infected mice after inactivation of helper T cells. <i>Annales De L'Institut Pasteur Immunologie</i> , 1988, 139, 225-236.	0.9	75
59	The switch from IgM to IgG secretion in single mitogen-stimulated B-cell clones.. <i>Journal of Experimental Medicine</i> , 1978, 147, 1744-1754.	4.2	74
60	Spleen cells from animals tolerant to a thymus-dependent antigen can be activated by lipopolysaccharide to synthesize antibodies against the tolerogen.. <i>Journal of Experimental Medicine</i> , 1976, 143, 1429-1438.	4.2	73
61	Analysis of natural and disease-associated autoantibody repertoires: anti-endothelial cell IgG autoantibody activity in the serum of healthy individuals and patients with systemic lupus erythematosus. <i>International Immunology</i> , 1994, 6, 1651-1660.	1.8	73
62	Administration to mouse of endotoxin from gram-negative bacteria leads to activation and apoptosis of T lymphocytes. <i>European Journal of Immunology</i> , 1998, 28, 488-495.	1.6	72
63	B-cell activation by helper cells is a two-step process. <i>Nature</i> , 1981, 290, 60-61.	13.7	71
64	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
65	Natural effector T lymphocytes in normal mice.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1985, 82, 7691-7695.	3.3	70
66	Expression of antibody V-regions is genetically and developmentally controlled and modulated by the B lymphocyte environment. <i>International Immunology</i> , 1989, 1, 342-354.	1.8	69
67	Decreased AIRE Expression and Global Thymic Hypofunction in Down Syndrome. <i>Journal of Immunology</i> , 2011, 187, 3422-3430.	0.4	69
68	Internal complementarities in the immune system: regulation of the expression of helper T-cell idiotypes.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1984, 81, 4520-4523.	3.3	68
69	Regulatory T cells: the physiology of autoreactivity in dominant tolerance and "quality control" of immune responses. <i>Immunological Reviews</i> , 2001, 182, 89-98.	2.8	66
70	Genetical control of B-cell responses. IV. Inheritance of the unresponsiveness to lipopolysaccharides.. <i>Journal of Experimental Medicine</i> , 1975, 142, 253-258.	4.2	65
71	Hapten-specific helper T cells. I. Collaboration with B cells to which the hapten has been directly coupled. <i>European Journal of Immunology</i> , 1980, 10, 403-410.	1.6	63
72	Further evidence for coelomic-associated b lymphocytes. <i>European Journal of Immunology</i> , 1989, 19, 2031-2035.	1.6	63

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73	The Role of Thymic Epithelium in the Establishment of Transplantation Tolerance. <i>Immunological Reviews</i> , 1993, 133, 225-240.	2.8	63
74	Frequencies of background immunoglobulin-secreting cells in mice as a function of organ, age, and immune status. <i>Immunobiology</i> , 1981, 158, 225-238.	0.8	62
75	Tolerance and Autoimmunity: Lessons at the Bedside of Primary Immunodeficiencies. <i>Advances in Immunology</i> , 2007, 95, 51-82.	1.1	62
76	Editorial: Immune activation of B cells: evidence for 'one nonspecific triggering signal' not delivered by the Ig receptors. <i>Scandinavian Journal of Immunology</i> , 1974, 3, 133-46.	1.3	62
77	Mechanism of T cell activation I. A screening of α -step one ligands. <i>European Journal of Immunology</i> , 1980, 10, 93-99.	1.6	61
78	Very rapid decay of mature B lymphocytes in the spleen.. <i>Journal of Experimental Medicine</i> , 1981, 154, 994-999.	4.2	61
79	Derivation of hybrids between a thymoma line and spleen cells activated in a mixed leukocyte reaction. <i>European Journal of Immunology</i> , 1977, 7, 758-761.	1.6	59
80	Negative selection of multireactive B cell clones in normal adult mice. <i>European Journal of Immunology</i> , 1994, 24, 1345-1352.	1.6	59
81	Complement and antibody primary immunodeficiency in juvenile systemic lupus erythematosus patients. <i>Lupus</i> , 2011, 20, 1275-1284.	0.8	59
82	B-cell growth factor: distinction from T-cell growth factor and B-cell maturation factor.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1982, 79, 7455-7459.	3.3	57
83	The Network Theory: 21 Years Later. <i>Scandinavian Journal of Immunology</i> , 1995, 42, 3-8.	1.3	57
84	T cell dependence of the α -natural α -autoreactive B cell activation in the spleen of normal mice. <i>European Journal of Immunology</i> , 1988, 18, 1615-1622.	1.6	56
85	Thymic epithelium tolerizes for histocompatibility antigens. <i>Science</i> , 1990, 247, 1471-1474.	6.0	56
86	Clonal Growth of T Cells in vitro: Preliminary Attempts to a Quantitative Approach. <i>Immunological Reviews</i> , 1977, 35, 3-37.	2.8	55
87	Mitogen-activated B-cell blasts reactive to more than one mitogen.. <i>Journal of Experimental Medicine</i> , 1979, 149, 553-564.	4.2	54
88	B cell participation in the recursive selection of T cell repertoires. <i>European Journal of Immunology</i> , 1988, 18, 1015-1020.	1.6	54
89	A Missing Dimension in Measures of Vaccination Impacts. <i>PLoS Pathogens</i> , 2014, 10, e1003849.	2.1	54
90	A "Trans" Perspective on the Control of Immunoglobulin C Gene Expression. <i>Immunological Reviews</i> , 1982, 67, 87-114.	2.8	53

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91	Polyclonal Lymphocyte Responses to Murine Trypanosoma cruzi Infection.. Scandinavian Journal of Immunology, 1986, 24, 669-679.	1.3	53
92	Normal serum immunoglobulins influence the numbers of bone marrow pre-B and B cells. European Journal of Immunology, 1991, 21, 1155-1161.	1.6	53
93	Macrophages Suppress Direct B-Cell Activation by Lipopolysaccharide. Scandinavian Journal of Immunology, 1975, 4, 707-709.	1.3	52
94	Suppression of a "recurrent" idiootype results in profound alterations of the whole B-cell compartment.. Proceedings of the National Academy of Sciences of the United States of America, 1981, 78, 6416-6420.	3.3	51
95	Selective peripheral expansion and activation of B cells expressing endogenous immunoglobulin in $\frac{1}{4}$ -transgenic mice. European Journal of Immunology, 1990, 20, 991-998.	1.6	50
96	Differential contribution of thymic outputs and peripheral expansion in the development of peripheral T cell pools. European Journal of Immunology, 1994, 24, 1223-1227.	1.6	50
97	IFNAR1 Controls Progression to Cerebral Malaria in Children and CD8+ T Cell Brain Pathology in Plasmodium bergheiâ€“Infected Mice. Journal of Immunology, 2013, 190, 5118-5127.	0.4	50
98	Autoimmunity: the moving boundaries between physiology and pathology. Journal of Autoimmunity, 1988, 1, 507-518.	3.0	49
99	A Model of the Immune Network with B-T Cell Co-operation. lâ€™Prototypical Structures and Dynamics. Journal of Theoretical Biology, 1996, 182, 513-529.	0.8	49
100	Role of the humoral immune response in resistance to Theiler's virus infection. Journal of Virology, 1991, 65, 3895-3899.	1.5	48
101	Abnormal T cell selection on nod thymic epithelium is sufficient to induce autoimmune manifestations in C57BL/6 athymic nude mice. Proceedings of the National Academy of Sciences of the United States of America, 1997, 94, 4598-4603.	3.3	47
102	Transforming Growth Factor Beta 2 and Heme Oxygenase 1 Genes Are Risk Factors for the Cerebral Malaria Syndrome in Angolan Children. PLoS ONE, 2010, 5, e11141.	1.1	47
103	Fetal-onset IPEX: Report of two families and review of literature. Clinical Immunology, 2015, 156, 131-140.	1.4	47
104	V-Region Connectivity in T Cell Repertoires. Annual Review of Immunology, 1989, 7, 209-249.	9.5	46
105	Physiopathology of natural auto-antibodies: The case for regulation. Journal of Autoimmunity, 2007, 29, 229-235.	3.0	46
106	Early-Onset Autoimmune Disease as a Manifestation of Primary Immunodeficiency. Frontiers in Immunology, 2015, 6, 185.	2.2	46
107	The relationship between connectivity and tolerance as revealed by computer simulation of the immune network: Some lessons for an understanding of autoimmunity. Journal of Autoimmunity, 1989, 2, 15-23.	3.0	45
108	Regulatory T cells in microbial infection. Seminars in Immunopathology, 2006, 28, 41-50.	4.0	45

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109	The Participation of B Cells and Antibodies in the Selection and Maintenance of T Cell Repertoires. <i>Immunological Reviews</i> , 1988, 101, 191-215.	2.8	44
110	Peripheral expansion of thymus-derived regulatory cells in anti-myelin basic protein T cell receptor transgenic mice. <i>European Journal of Immunology</i> , 2002, 32, 3729-3735.	1.6	44
111	Maternal transmission of idiotypic network interactions selecting available T cell repertoires. <i>European Journal of Immunology</i> , 1986, 16, 1445-1447.	1.6	42
112	Tolerize one, tolerize them all: tolerance is self-assertion. <i>Trends in Immunology</i> , 1989, 10, 264-266.	7.5	42
113	Observations on the Mode of Action of Normal Immunoglobulin at High Doses. <i>Immunological Reviews</i> , 1994, 139, 125-158.	2.8	42
114	Regulation of T cell growth factor production: arrest of TCGF production after 18 hours in normal lectin-stimulated mouse spleen cell cultures. <i>Journal of Immunology</i> , 1981, 127, 407-11.	0.4	42
115	Quantitative studies on concanavalin A-induced, TCGF-reactive T cells. I. Correlation between proliferation and lectin-dependent cytolytic activity. <i>Journal of Immunology</i> , 1981, 127, 1081-5.	0.4	42
116	Receptor interactions on the membrane of resting and activated B cells. <i>Nature</i> , 1978, 273, 304-306.	13.7	40
117	Differential requirements for activation and growth of unprimed cytotoxic and helper T lymphocytes. <i>European Journal of Immunology</i> , 1983, 13, 719-725.	1.6	40
118	in vitro induction of specific immune responses in the absence of serum: requirement for nonspecific t or b cell mitogens. <i>European Journal of Immunology</i> , 1973, 3, 531-537.	1.6	39
119	Immunoglobulin VH gene expression in Ly-1+ and conventional B lymphocytes. <i>European Journal of Immunology</i> , 1989, 19, 1117-1122.	1.6	39
120	Positive and Negative Selection of Antibody Repertoires during B-Cell Differentiation. <i>Immunological Reviews</i> , 1994, 137, 53-89.	2.8	39
121	B lymphocyte activation upon exclusive recognition of major histocompatibility antigens by T helper cells. <i>European Journal of Immunology</i> , 1984, 14, 222-227.	1.6	38
122	IMMUNOLOGICAL CONSEQUENCES OF HIV INFECTION: ADVANTAGE OF BEING LOW RESPONDER CASTS DOUBTS ON VACCINE DEVELOPMENT. <i>Lancet, The</i> , 1988, 331, 454-457.	6.3	38
123	Transplantation tolerance correlates with high levels of T- and B-lymphocyte activity.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1989, 86, 272-276.	3.3	38
124	Differential expression of VH gene families in peripheral B cell repertoires of newborn or adult immunoglobulin H chain congenic mice.. <i>Journal of Experimental Medicine</i> , 1992, 175, 1449-1456.	4.2	36
125	Regulatory T cells in thymic epithelium-induced tolerance. I. Suppression of mature peripheral non-tolerant T cells. <i>European Journal of Immunology</i> , 1995, 25, 2563-2571.	1.6	36
126	Shared antigenic determinants by mitogen receptors and antibody molecules to the same thymus-independent antigen.. <i>Journal of Experimental Medicine</i> , 1978, 148, 862-870.	4.2	35

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127	Selectivity of Recognition of Variable (V) Regions of Autoantibodies by Intravenous Immunoglobulin (IVIg). <i>Clinical Immunology and Immunopathology</i> , 1994, 70, 124-128.	2.1	35
128	Antigen-independent, IgM-induced antibody responses: requirement for "recurrent" idiotypes. <i>European Journal of Immunology</i> , 1982, 12, 146-151.	1.6	34
129	"In vivo" activated splenic T cells are refractory to interleukin 2 growth "in vitro". <i>European Journal of Immunology</i> , 1987, 17, 901-908.	1.6	34
130	Hapten-induced B cell paralysis. II. Evidence for trivial mechanisms of tolerance. <i>European Journal of Immunology</i> , 1975, 5, 413-420.	1.6	33
131	Mechanism of B-Lymphocyte Activation: Failure to Obtain Evidence of a Direct Role of the Ig Receptors in the Triggering Process. <i>Scandinavian Journal of Immunology</i> , 1975, 4, 37-52.	1.3	33
132	The polyclonal expression of immunoglobulin variable region determinants on the membrane of B cells and their precursors. <i>Seminars in Immunopathology</i> , 1980, 3, 171-211.	4.0	33
133	Biased VH gene expression in murine CD5 B cells results from age-dependent cellular selection. <i>European Journal of Immunology</i> , 1991, 21, 2017-2023.	1.6	33
134	Endogenous VH gene family expression in immunoglobulin-transgenic mice: evidence for selection of antibody repertoires. <i>International Immunology</i> , 1991, 3, 67-73.	1.8	33
135	VH-Gene Family Dominance in Ageing Mice. <i>Scandinavian Journal of Immunology</i> , 1994, 39, 184-188.	1.3	33
136	Immunophenotypic Aberrations, DNA Content, and Cell Cycle Analysis of Plasma Cells in Patients with Myeloma and Monoclonal Gammopathies. <i>Blood Cells, Molecules, and Diseases</i> , 2000, 26, 634-645.	0.6	33
137	Innate immunity: from lymphocyte mitogens to Toll-like receptors and back. <i>Current Opinion in Immunology</i> , 2003, 15, 599-602.	2.4	33
138	A Model of the Immune Network with B-T Cell Co-operation. II "The Simulation of Ontogenesis. <i>Journal of Theoretical Biology</i> , 1996, 182, 531-547.	0.8	32
139	Murine Acariasis. II. Immunological Dysfunction and Evidence for Chronic Activation of Th2 Lymphocytes. <i>Scandinavian Journal of Immunology</i> , 1996, 43, 604-612.	1.3	32
140	T Cell-Dependent B Cell Activation. <i>Immunological Reviews</i> , 1984, 78, 211-224.	2.8	31
141	Primary Immunodeficiencies Unravel Critical Aspects of the Pathophysiology of Autoimmunity and of the Genetics of Autoimmune Disease. <i>Journal of Clinical Immunology</i> , 2008, 28, 4-10.	2.0	31
142	MHC restriction of male-antigen-specific T helper cells collaborating in antibody responses. <i>Immunogenetics</i> , 1982, 15, 129-138.	1.2	30
143	A functional idiotypic network of T helper cells and antibodies, limited to the compartment of "naturally" activated lymphocytes in normal mice. <i>European Journal of Immunology</i> , 1987, 17, 821-825.	1.6	30
144	Murine acariasis: I. Pathological and clinical evidence suggesting cutaneous allergy and wasting syndrome in BALB/c mouse. <i>Research in Immunology</i> , 1996, 147, 27-38.	0.9	30

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145	Expression of V-region-like determinants on Ig-negative precursors in murine fetal liver and bone marrow. <i>Nature</i> , 1979, 280, 241-243.	13.7	29
146	Differential macrophage requirements for T helper cell and T helper cell-induced B lymphocyte proliferation.. <i>Journal of Experimental Medicine</i> , 1983, 157, 312-323.	4.2	29
147	Suppression of antibody responses to the acetylcholine receptor by natural antibodies. <i>European Journal of Immunology</i> , 1989, 19, 1425-1430.	1.6	29
148	Studies on the T cell dependence of natural IgM and IgG antibody repertoires in adult mice. <i>European Journal of Immunology</i> , 1995, 25, 1358-1365.	1.6	29
149	The Le Douarin phenomenon: a shift in the paradigm of developmental self-tolerance. <i>International Journal of Developmental Biology</i> , 2005, 49, 131-136.	0.3	29
150	Immune networks. Frequencies of antibody- and idiotype-producing B cell clones in various steady states.. <i>Journal of Experimental Medicine</i> , 1981, 154, 552-556.	4.2	28
151	Idiotypic determinants of natural IgM antibodies that resemble self Ia antigens.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1984, 81, 3175-3179.	3.3	28
152	The basis for major histocompatibility complex (MHC) and immunoglobulin gene control of helper T cell idiotopes. <i>European Journal of Immunology</i> , 1986, 16, 417-422.	1.6	28
153	Cellular basis for the age-associated increase in autoimmune reactions. <i>International Immunology</i> , 1990, 2, 329-335.	1.8	28
154	Thymic epithelium induces full tolerance to skin and heart but not to B lymphocyte grafts. <i>European Journal of Immunology</i> , 1995, 25, 438-445.	1.6	28
155	The production of membrane or secretory forms of immunoglobulins is regulated by C-gene-specific signals. <i>Nature</i> , 1982, 299, 173-175.	13.7	27
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