

Antonio Coutinho

List of Publications by Citations

Source: <https://exaly.com/author-pdf/2805621/antonio-coutinho-publications-by-citations.pdf>
Version: 2024-04-09

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.
The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

278 papers	14,946 citations	63 h-index	109 g-index
284 ext. papers	15,571 ext. citations	8.9 avg, IF	5.87 L-index

#	Paper	IF	Citations
278	A plaque assay for all cells secreting Ig of a given type or class. <i>European Journal of Immunology</i> , 1976 , 6, 588-90	6.1	957
277	Natural autoantibodies. <i>Current Opinion in Immunology</i> , 1995 , 7, 812-8	7.8	515
276	Two distinct factors are required for induction of T-cell growth. <i>Nature</i> , 1980 , 283, 664-6	50.4	390
275	Second generation immune networks. <i>Trends in Immunology</i> , 1991 , 12, 159-66		308
274	High frequency of natural autoantibodies in normal newborn mice. <i>Journal of Immunology</i> , 1985 , 134, 765-71	5.3	301
273	Clonal growth and maturation to immunoglobulin secretion in vitro of every growth-inducible B lymphocyte. <i>Cell</i> , 1977 , 10, 27-34	56.2	289
272	Self-reactive antibodies (natural autoantibodies) in healthy individuals. <i>Journal of Immunological Methods</i> , 1998 , 216, 117-37	2.5	267
271	Localization of gamma/delta T cells to the intestinal epithelium is independent of normal microbial colonization. <i>Journal of Experimental Medicine</i> , 1990 , 172, 239-44	16.6	228
270	Reactions among IgM antibodies derived from normal, neonatal mice. <i>European Journal of Immunology</i> , 1984 , 14, 435-41	6.1	217
269	Mechanism of thymus-independent immunocyte triggering. Mitogenic activation of B cells results in specific immune responses. <i>Journal of Experimental Medicine</i> , 1974 , 139, 74-92	16.6	216
268	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, 8213-8	11.5	214
267	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, 15837-42	11.5	211
266	Beyond clonal selection and network. <i>Immunological Reviews</i> , 1989 , 110, 63-87	11.3	202
265	The role of mitogenic lectins in T-cell triggering. <i>Nature</i> , 1979 , 280, 239-41	50.4	197
264	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	3.4	184
263	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, 515-20	4.9	177
262	Autonomous activation of B and T cells in antigen-free mice. <i>European Journal of Immunology</i> , 1986 , 16, 685-8	6.1	169

261	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, 1511-9	16.6	162
260	The repertoire of serum IgM in normal mice is largely independent of external antigenic contact. <i>European Journal of Immunology</i> , 1997 , 27, 1557-63	6.1	160
259	Genetic defect in responsiveness to the B cell mitogen lipopolysaccharide. <i>European Journal of Immunology</i> , 1977 , 7, 325-8	6.1	155
258	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, 3839-43	11.5	148
257	Immunobiology of murine T. cruzi infection: the predominance of parasite-nonspecific responses and the activation of TCRI T cells. <i>Immunological Reviews</i> , 1989 , 112, 183-207	11.3	147
256	Thymic epithelium tolerizes for histocompatibility antigens. <i>Science</i> , 1990 , 247, 1471-1474	33.3	147
255	Studies on T lymphocyte activation II. The target cells for concanavalin A-induced growth factors. <i>European Journal of Immunology</i> , 1979 , 9, 587-92	6.1	137
254	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, 581-7	6.1	136
253	Polyclonal lymphocyte responses to murine Trypanosoma cruzi infection. I. Quantitation of both T- and B-cell responses. <i>Scandinavian Journal of Immunology</i> , 1986 , 24, 661-8	3.4	131
252	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, 2851-9	6.1	129
251	Antibody repertoires of normal BALB/c mice: B lymphocyte populations defined by state of activation. <i>Immunological Reviews</i> , 1986 , 93, 147-69	11.3	123
250	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, 151-68	11.3	120
249	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 nitroiodophenylated sheep erythrocytes. <i>Journal of Experimental Medicine</i> , 1977 , 145, 1520-30	16.6	120
248	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	16.6	119
247	Genetic basis for unresponsiveness to lipopolysaccharide in C57BL/10Cr mice. <i>Immunogenetics</i> , 1978 , 7, 17-24	3.2	117
246	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, 82-7	6.1	109
245	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	11.3	108
244	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	3.4	104

243	A model for developmentally acquired thymus-dependent tolerance to central and peripheral antigens. <i>Immunological Reviews</i> , 1996 , 149, 155-20	11.3	100
242	Establishment of tissue-specific tolerance is driven by regulatory T cells selected by thymic epithelium. <i>European Journal of Immunology</i> , 1996 , 26, 1807-15	6.1	99
241	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, 2598-604	6.1	99
240	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, 5074-8	11.5	99
239	A suggested mechanism for T lymphocyte activation: implications on the acquisition of functional reactivities. <i>Immunological Reviews</i> , 1980 , 51, 61-91	11.3	99
238	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	5.3	98
237	A novel cell surface molecule on early B-lineage cells. <i>Nature</i> , 1986 , 321, 616-8	50.4	97
236	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, 1436-49	16.6	97
235	Immunocompetent autoreactive B lymphocytes are activated cycling cells in normal mice. <i>Journal of Experimental Medicine</i> , 1986 , 164, 25-35	16.6	96
234	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, 7555-9	11.5	92
233	The self-reactive 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, 243-51	3.4	82
232	Metabolic adaptation to tissue iron overload confers tolerance to malaria. <i>Cell Host and Microbe</i> , 2012 , 12, 693-704	23.4	81
231	Most B cells in acute <i>Trypanosoma cruzi</i> infection lack parasite specificity. <i>Scandinavian Journal of Immunology</i> , 1988 , 28, 553-61	3.4	78
230	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, 5640-4	11.5	77
229	Selection of VH gene repertoires: differentiating B cells of adult bone marrow mimic fetal development. <i>International Immunology</i> , 1990 , 2, 15-23	4.9	77
228	Establishment of idiotypic helper T-cell repertoires early in life. <i>Nature</i> , 1985 , 317, 721-3	50.4	76
227	An antiserum which recognizes lipopolysaccharide-reactive B cells in the mouse. <i>European Journal of Immunology</i> , 1978 , 8, 56-62	6.1	76
226	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, 5917-21	11.5	74

225	Lamarckian inheritance by somatically acquired maternal IgG phenotypes. <i>Trends in Immunology</i> , 2004 , 25, 180-6	14.4	73
224	The switch from IgM to IgG secretion in single mitogen-stimulated B-cell clones. <i>Journal of Experimental Medicine</i> , 1978 , 147, 1744-54	16.6	71
223	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, 201-3	6.1	70
222	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, 1125-8	11.5	70
221	B-cell activation by helper cells is a two-step process. <i>Nature</i> , 1981 , 290, 60-61	50.4	70
220	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, 1429-38	16.6	70
219	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, 1651-60	4.9	67
218	Expression of antibody V-regions is genetically and developmentally controlled and modulated by the B lymphocyte environment. <i>International Immunology</i> , 1989 , 1, 342-54	4.9	67
217	Immunity to microbes: lessons from primary immunodeficiencies. <i>Infection and Immunity</i> , 2007 , 75, 1545-55	35.5	66
216	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, 488-95	6.1	63
215	Thymic commitment of regulatory T cells is a pathway of TCR-dependent selection that isolates repertoires undergoing positive or negative selection. <i>Current Topics in Microbiology and Immunology</i> , 2005 , 293, 43-71	3.3	63
214	Regulatory T cells: the physiology of autoreactivity in dominant tolerance and "quality control" of immune responses. <i>Immunological Reviews</i> , 2001 , 182, 89-98	11.3	62
213	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, 4520-3	11.5	61
212	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	6.1	61
211	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, 225-36		59
210	Frequencies of background immunoglobulin-secreting cells in mice as a function of organ, age, and immune status. <i>Immunobiology</i> , 1981 , 158, 225-38	3.4	59
209	Mechanism of T cell activation. I. A screening of "step one" ligands. <i>European Journal of Immunology</i> , 1980 , 10, 93-9	6.1	58
208	Very rapid decay of mature B lymphocytes in the spleen. <i>Journal of Experimental Medicine</i> , 1981 , 154, 994-9	16.6	58

207	Tolerance and autoimmunity: lessons at the bedside of primary immunodeficiencies. <i>Advances in Immunology</i> , 2007 , 95, 51-82	5.6	57
206	Natural effector T lymphocytes in normal mice. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1985 , 82, 7691-5	11.5	57
205	Derivation of hybrids between a thymoma line and spleen cells activated in a mixed leukocyte reaction. <i>European Journal of Immunology</i> , 1977 , 7, 758-61	6.1	57
204	The role of thymic epithelium in the establishment of transplantation tolerance. <i>Immunological Reviews</i> , 1993 , 133, 225-40	11.3	56
203	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, 7455-9	11.5	56
202	T cell dependence of the "natural" autoreactive B cell activation in the spleen of normal mice. <i>European Journal of Immunology</i> , 1988 , 18, 1615-22	6.1	55
201	Genetical control of B-cell responses. IV. Inheritance of the unresponsiveness to lipopolysaccharides. <i>Journal of Experimental Medicine</i> , 1975 , 142, 253-8	16.6	55
200	Further evidence for coelomic-associated B lymphocytes. <i>European Journal of Immunology</i> , 1989 , 19, 2031-5	6.1	53
199	Thymic epithelium tolerizes for histocompatibility antigens. <i>Science</i> , 1990 , 247, 1471-4	33.3	53
198	Clonal growth of T cells in vitro: preliminary attempts to a quantitative approach. <i>Immunological Reviews</i> , 1977 , 35, 3-37	11.3	52
197	Complement and antibody primary immunodeficiency in juvenile systemic lupus erythematosus patients. <i>Lupus</i> , 2011 , 20, 1275-84	2.6	51
196	A "trans" perspective on the control of immunoglobulin c gene expression. <i>Immunological Reviews</i> , 1982 , 67, 87-114	11.3	51
195	Decreased AIRE expression and global thymic hypofunction in Down syndrome. <i>Journal of Immunology</i> , 2011 , 187, 3422-30	5.3	50
194	Normal serum immunoglobulins influence the numbers of bone marrow pre-B and B cells. <i>European Journal of Immunology</i> , 1991 , 21, 1155-61	6.1	49
193	Polyclonal lymphocyte responses to murine <i>Trypanosoma cruzi</i> infection. II. Cytotoxic T lymphocytes. <i>Scandinavian Journal of Immunology</i> , 1986 , 24, 669-79	3.4	49
192	B cell participation in the recursive selection of T cell repertoires. <i>European Journal of Immunology</i> , 1988 , 18, 1015-20	6.1	49
191	Negative selection of multireactive B cell clones in normal adult mice. <i>European Journal of Immunology</i> , 1994 , 24, 1345-52	6.1	47
190	Selective peripheral expansion and activation of B cells expressing endogenous immunoglobulin in mu-transgenic mice. <i>European Journal of Immunology</i> , 1990 , 20, 991-8	6.1	47

189	Mitogen-activated B-cell blasts reactive to more than one mitogen. <i>Journal of Experimental Medicine</i> , 1979 , 149, 553-64	16.6	47
188	Suppression of a "recurrent" idiotype results in profound alterations of the whole B-cell compartment. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1981 , 78, 6416-20	11.5	46
187	Differential contribution of thymic outputs and peripheral expansion in the development of peripheral T cell pools. <i>European Journal of Immunology</i> , 1994 , 24, 1223-7	6.1	45
186	Macrophages suppress direct B-cell activation by lipopolysaccharide. <i>Scandinavian Journal of Immunology</i> , 1975 , 4, 707-20	3.4	45
185	A model of the immune network with B-T cell co-operation. I--Prototypical structures and dynamics. <i>Journal of Theoretical Biology</i> , 1996 , 182, 513-29	2.3	44
184	Abnormal T cell selection on nod thymic epithelium is sufficient to induce autoimmune manifestations in C57BL/6 athymic nude mice. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1997 , 94, 4598-603	11.5	43
183	Fetal-onset IPEX: report of two families and review of literature. <i>Clinical Immunology</i> , 2015 , 156, 131-40	9	41
182	Observations on the mode of action of normal immunoglobulin at high doses. <i>Immunological Reviews</i> , 1994 , 139, 125-58	11.3	41
181	The relationship between connectivity and tolerance as revealed by computer simulation of the immune network: some lessons for an understanding of autoimmunity. <i>Journal of Autoimmunity</i> , 1989 , 2 Suppl, 15-23	15.5	41
180	The participation of B cells and antibodies in the selection and maintenance of T cell repertoires. <i>Immunological Reviews</i> , 1988 , 101, 191-215	11.3	41
179	Autoimmunity: the moving boundaries between physiology and pathology. <i>Journal of Autoimmunity</i> , 1988 , 1, 507-518	15.5	41
178	Transforming growth factor beta 2 and heme oxygenase 1 genes are risk factors for the cerebral malaria syndrome in Angolan children. <i>PLoS ONE</i> , 2010 , 5, e11141	3.7	40
177	V-region connectivity in T cell repertoires. <i>Annual Review of Immunology</i> , 1989 , 7, 209-49	34.7	40
176	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	5.3	40
175	IFNAR1 controls progression to cerebral malaria in children and CD8+ T cell brain pathology in Plasmodium berghei-infected mice. <i>Journal of Immunology</i> , 2013 , 190, 5118-27	5.3	39
174	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, 3729-35	6.1	39
173	Receptor interactions on the membrane of resting and activated B cells. <i>Nature</i> , 1978 , 273, 304-6	50.4	39
172	Physiopathology of natural auto-antibodies: the case for regulation. <i>Journal of Autoimmunity</i> , 2007 , 29, 229-35	15.5	38

171	Immunoglobulin VH gene expression in Ly-1+ and conventional B lymphocytes. <i>European Journal of Immunology</i> , 1989 , 19, 1117-22	6.1	38
170	Differential requirements for activation and growth of unprimed cytotoxic and helper T lymphocytes. <i>European Journal of Immunology</i> , 1983 , 13, 719-25	6.1	38
169	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	5.3	38
168	Maternal transmission of idiotypic network interactions selecting available T cell repertoires. <i>European Journal of Immunology</i> , 1986 , 16, 1445-7	6.1	37
167	Regulatory T cells in microbial infection. <i>Seminars in Immunopathology</i> , 2006 , 28, 41-50		36
166	Positive and negative selection of antibody repertoires during B-cell differentiation. <i>Immunological Reviews</i> , 1994 , 137, 53-89	11.3	36
165	Tolerize one, tolerize them all: tolerance is self-assertion. <i>Trends in Immunology</i> , 1989 , 10, 264-6		36
164	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, 1449-56	16.6	35
163	B lymphocyte activation upon exclusive recognition of major histocompatibility antigens by T helper cells. <i>European Journal of Immunology</i> , 1984 , 14, 222-7	6.1	35
162	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, 531-7	6.1	35
161	A missing dimension in measures of vaccination impacts. <i>PLoS Pathogens</i> , 2014 , 10, e1003849	7.6	34
160	Immunological consequences of HIV infection: advantage of being low responder casts doubts on vaccine development. <i>Lancet, The</i> , 1988 , 1, 454-7	4.0	34
159	Antigen-independent, IgM-induced antibody responses: requirement for "recurrent" idiotypes. <i>European Journal of Immunology</i> , 1982 , 12, 146-51	6.1	34
158	Early-onset autoimmune disease as a manifestation of primary immunodeficiency. <i>Frontiers in Immunology</i> , 2015 , 6, 185	8.4	33
157	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, 2563-71	6.1	33
156	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, 272-6	11.5	33
155	Shared antigenic determinants by mitogen receptors and antibody molecules to the same thymus-independent antigen. <i>Journal of Experimental Medicine</i> , 1978 , 148, 862-70	16.6	33
154	Role of the humoral immune response in resistance to Theiler's virus infection. <i>Journal of Virology</i> , 1991 , 65, 3895-9	6.6	33

153	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, 531-47	2.3	32
152	VH-gene family dominance in ageing mice. <i>Scandinavian Journal of Immunology</i> , 1994 , 39, 184-8	3.4	32
151	Biased VH gene expression in murine CD5 B cells results from age-dependent cellular selection. <i>European Journal of Immunology</i> , 1991 , 21, 2017-23	6.1	32
150	Endogenous VH gene family expression in immunoglobulin-transgenic mice: evidence for selection of antibody repertoires. <i>International Immunology</i> , 1991 , 3, 67-73	4.9	32
149	Selectivity of recognition of variable (V) regions of autoantibodies by intravenous immunoglobulin (IVIg). <i>Clinical Immunology and Immunopathology</i> , 1994 , 70, 124-8		31
148	Murine acariasis. II. Immunological dysfunction and evidence for chronic activation of Th-2 lymphocytes. <i>Scandinavian Journal of Immunology</i> , 1996 , 43, 604-12	3.4	30
147	"In vivo" activated splenic T cells are refractory to interleukin 2 growth "in vitro". <i>European Journal of Immunology</i> , 1987 , 17, 901-8	6.1	30
146	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		30
145	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, 821-5	6.1	29
144	Differential macrophage requirements for T helper cell and T helper cell-induced B lymphocyte proliferation. <i>Journal of Experimental Medicine</i> , 1983 , 157, 312-23	16.6	29
143	MHC restriction of male-antigen-specific T helper cells collaborating in antibody responses. <i>Immunogenetics</i> , 1982 , 15, 129-38	3.2	29
142	Hapten-induced B cell paralysis. II. Evidence for trivial mechanisms of tolerance. <i>European Journal of Immunology</i> , 1976 , 5, 413-20	6.1	29
141	T cell-dependent B cell activation. <i>Immunological Reviews</i> , 1984 , 78, 211-24	11.3	28
140	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, 634-45	2.1	27
139	Thymic epithelium induces full tolerance to skin and heart but not to B lymphocyte grafts. <i>European Journal of Immunology</i> , 1995 , 25, 438-45	6.1	27
138	Studies on the T cell dependence of natural IgM and IgG antibody repertoires in adult mice. <i>European Journal of Immunology</i> , 1995 , 25, 1358-65	6.1	27
137	Suppression of antibody responses to the acetylcholine receptor by natural antibodies. <i>European Journal of Immunology</i> , 1989 , 19, 1425-30	6.1	27
136	Expression of V-region-like determinants on Ig-negative precursors in murine fetal liver and bone marrow. <i>Nature</i> , 1979 , 280, 241-3	50.4	27

135	Immune networks. Frequencies of antibody- and idiotype-producing B cell clones in various steady states. <i>Journal of Experimental Medicine</i> , 1981 , 154, 552-6	16.6	27
134	Dynamics of serum IgM autoreactive repertoires following immunization: strain specificity, inheritance and association with autoimmune disease susceptibility. <i>European Journal of Immunology</i> , 1998 , 28, 3616-29	6.1	26
133	The basis for major histocompatibility complex (MHC) and immunoglobulin gene control of helper T cell idiotypes. <i>European Journal of Immunology</i> , 1986 , 16, 417-22	6.1	26
132	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, 3175-9	11.5	26
131	The production of membrane or secretory forms immunoglobulins is regulated by C-gene-specific signals. <i>Nature</i> , 1982 , 299, 173-5	50.4	26
130	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	3.4	26
129	Maternal IgG stimulates B lineage cell development in the progeny. <i>European Journal of Immunology</i> , 1997 , 27, 788-93	6.1	25
128	Genetic control of natural antibody repertoires: I. IgH, MHC and TCR beta loci. <i>European Journal of Immunology</i> , 1998 , 28, 1104-15	6.1	25
127	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		25
126	Transplantation tolerance is unrelated to superantigen-dependent deletion and anergy. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1992 , 89, 10420-4	11.5	25
125	Cellular basis for the age-associated increase in autoimmune reactions. <i>International Immunology</i> , 1990 , 2, 329-35	4.9	25
124	The majority of "natural" immunoglobulin-secreting cells are short-lived and the progeny of cycling lymphocytes. <i>European Journal of Immunology</i> , 1987 , 17, 849-54	6.1	25
123	Inverse correlation between the utilization of an idiotype in specific immune responses and its representation in pre-immune "natural" antibodies. <i>European Journal of Immunology</i> , 1988 , 18, 571-6	6.1	25
122	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 Suppl 1, S4-10	5.7	24
121	Innate immunity: from lymphocyte mitogens to Toll-like receptors and back. <i>Current Opinion in Immunology</i> , 2003 , 15, 599-602	7.8	24
120	The age-associated increase in autoreactive immunoglobulins reflects a quantitative increase in specificities detectable at lower concentrations in young mice. <i>Scandinavian Journal of Immunology</i> , 1996 , 44, 437-43	3.4	24
119	Origin of CD5+ B cells and natural IgM-secreting cells: reconstitution potential of adult bone marrow, spleen and peritoneal cells. <i>European Journal of Immunology</i> , 1992 , 22, 1243-51	6.1	24
118	Are lymphocytes concerned with our definition of idiotypes?. <i>Trends in Immunology</i> , 1993 , 14, 513-5		24

117	On the role of I-A antigens in lectin- and antigen-induced interleukin 2 production. <i>European Journal of Immunology</i> , 1984 , 14, 431-5	6.1	24
116	Requirement for the involvement of clonally distributed receptors in the activation of cytotoxic T lymphocytes. <i>Immunological Reviews</i> , 1982 , 68, 67-88	11.3	24
115	The Le Douarin phenomenon: a shift in the paradigm of developmental self-tolerance. <i>International Journal of Developmental Biology</i> , 2005 , 49, 131-6	1.9	23
114	Significant association between the skewed natural antibody repertoire of Xid mice and resistance to <i>Trypanosoma cruzi</i> infection. <i>European Journal of Immunology</i> , 2001 , 31, 634-45	6.1	23
113	Type I IFN sets the stringency of B cell repertoire selection in the bone marrow. <i>International Immunology</i> , 1999 , 11, 279-88	4.9	22
112	V region dependent selection of persistent resting peripheral B cells in normal mice. <i>International Immunology</i> , 1993 , 5, 599-605	4.9	22
111	Expression and selection of murine antibody repertoires. <i>International Reviews of Immunology</i> , 1992 , 8, 173-87	4.6	22
110	Suppression of B cell differentiation by ligation of membrane-bound IgM. <i>European Journal of Immunology</i> , 1993 , 23, 1561-5	6.1	22
109	Stimulation of B and T cells by in vivo high dose immunoglobulin administration in normal mice. <i>Journal of Autoimmunity</i> , 1991 , 4, 325-39	15.5	22
108	Distinct helper activities control growth or maturation of B lymphocytes. <i>European Journal of Immunology</i> , 1983 , 13, 249-54	6.1	22
107	A remarkable depletion of both naïve CD4+ and CD8+ with high proportion of memory T cells in an IPEX infant with a FOXP3 mutation in the forkhead domain. <i>Scandinavian Journal of Immunology</i> , 2008 , 68, 85-91	3.4	21
106	Isolation of peritoneal precursors of B-1 cells in the adult mouse. <i>European Journal of Immunology</i> , 1994 , 24, 1033-40	6.1	20
105	Turning (Ir gene) low responders into high responders by antibody manipulation of the developing immune system. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1987 , 84, 3812-6	11.5	20
104	Idiotypic multireactivity of natural antibodies. Natural anti-idiotypes also inhibit helper cells with cross-reactive clonotypes. <i>Scandinavian Journal of Immunology</i> , 1987 , 25, 497-505	3.4	20
103	Isotype commitment in the in vivo immune responses. II. Polyclonal plaque-forming cell responses to lipopolysaccharide in the spleen and bone marrow. <i>European Journal of Immunology</i> , 1983 , 13, 44-50	6.1	20
102	Immunoglobulin C gene expression. IV. Alternative control of IgG1-producing cells by helper cell-derived B cell-specific growth or maturation factors. <i>European Journal of Immunology</i> , 1983 , 13, 269-72	6.1	20
101	Hapten-specific helper T cells. II. Genetic determination of functional recognition. <i>European Journal of Immunology</i> , 1980 , 10, 411-416	6.1	20
100	The enhancement of antibody response by IgM antibodies is dependent on antigen-specific T helper cells. <i>Immunobiology</i> , 1981 , 158, 182-90	3.4	20

99	Immunoglobulin isotype expression. II. Frequency analysis in mitogen-reactive B cells. <i>European Journal of Immunology</i> , 1981 , 11, 799-804	6.1	20
98	The Protein A Plaque Assay for the Detection of Immunoglobulin-Secreting Cells 1981 , 187-197		20
97	B lymphocyte sensitivity to IgM receptor ligation is independent of maturation stage and locally determined by macrophage-derived IFN-beta. <i>International Immunology</i> , 1997 , 9, 1677-85	4.9	19
96	The affirmation of self: a new perspective on the immune system. <i>Artificial Life</i> , 2004 , 10, 261-76	1.4	19
95	Thymic epithelium induces neither clonal deletion nor anergy to Mls 1a antigens. <i>European Journal of Immunology</i> , 1992 , 22, 1397-404	6.1	19
94	The origin of "natural antibodies" and the internal activity in the immune system. <i>International Reviews of Immunology</i> , 1988 , 3, 47-58	4.6	19
93	Quantitative analysis of multiple V-region interactions among normal human IgG. <i>European Journal of Immunology</i> , 1996 , 26, 710-6	6.1	18
92	Developmental shift in the patterns of interleukin production in early post-natal life. <i>European Journal of Immunology</i> , 1994 , 24, 1858-62	6.1	18
91	Some reasons why deletion and anergy do not satisfactorily account for natural tolerance. <i>Research in Immunology</i> , 1992 , 143, 345-54		18
90	Ontogenic development of autoantibody repertoires in spleen and peritoneal cavity of normal mice: examples of T cell-dependent and -independent reactivities. <i>European Journal of Immunology</i> , 1989 , 19, 1195-201	6.1	18
89	Major histocompatibility complex-restricted and unrestricted T helper cells recognizing minor histocompatibility antigens of B cell surfaces. <i>European Journal of Immunology</i> , 1980 , 10, 535-41	6.1	18
88	The Uniqueness and Boundaries of the Idiotypic Self 1984 , 43-59		18
87	NOS2 variants reveal a dual genetic control of nitric oxide levels, susceptibility to Plasmodium infection, and cerebral malaria. <i>Infection and Immunity</i> , 2014 , 82, 1287-95	3.7	17
86	Instability of natural antibody repertoires in systemic lupus erythematosus patients, revealed by multiparametric analysis of serum antibody reactivities. <i>Scandinavian Journal of Immunology</i> , 1997 , 45, 331-41	3.4	17
85	Functional diversity and clonal frequencies of reactivity in the available antibody repertoire. <i>European Journal of Immunology</i> , 1998 , 28, 1204-15	6.1	17
84	Characteristic generated alterations of autoantibody patterns in idiopathic thrombocytopenic purpura. <i>Journal of Autoimmunity</i> , 1997 , 10, 193-201	15.5	16
83	Regeneration of natural antibody repertoire after massive ablation of lymphoid system: robust selection mechanisms preserve antigen binding specificities. <i>Journal of Immunology</i> , 2002 , 169, 2971-8	5.3	16
82	Lymphocyte survival and V-region repertoire selection. <i>Trends in Immunology</i> , 1993 , 14, 38-40		16

81	I-E-linked control of spontaneous rheumatoid factor production in normal mice. <i>Journal of Experimental Medicine</i> , 1989 , 170, 1825-35	16.6	16
80	Activation and growth requirements for cytotoxic and noncytotoxic T lymphocytes. <i>Cellular Immunology</i> , 1984 , 89, 223-31	4.4	16
79	Wheat germ agglutinin activates macrophages for collaboration with B cells. <i>European Journal of Immunology</i> , 1979 , 9, 654-6	6.1	16
78	Grafts of supplementary thymuses injected with allogeneic pancreatic islets protect nonobese diabetic mice against diabetes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2002 , 99, 874-7	11.5	15
77	Clonal persistence of B lymphocytes in normal mice is determined by variable region-dependent selection. <i>European Journal of Immunology</i> , 1991 , 21, 2239-46	6.1	15
76	Natural lymphocyte activation in postnatal development of germ-free and conventional mice. <i>Annales De L'Institut Pasteur Immunologie</i> , 1988 , 139, 245-56		15
75	An example of major histocompatibility complex-linked control of idiotypic interactions. <i>European Journal of Immunology</i> , 1983 , 13, 82-5	6.1	15
74	Hapten specific helper T cells restricted by the I-E(C) subregion of the MHC. <i>Immunogenetics</i> , 1980 , 10, 299-303	3.2	15
73	IgM-induced specific antibody responses: direct correlation between responsiveness and natural or induced recurrence of the idiotype. <i>Scandinavian Journal of Immunology</i> , 1983 , 17, 231-40	3.4	15
72	Distinguishable patterns of connectivity in serum immunoglobulins from SLE patients and healthy individuals. <i>Scandinavian Journal of Immunology</i> , 1997 , 45, 408-16	3.4	14
71	Independent segregation of two functional markers expressed on the same B-cell subset in the mouse: the Mls determinants and LPS receptors. <i>Scandinavian Journal of Immunology</i> , 1977 , 6, 1005-13	3.4	14
70	Clonal analysis of B lymphocyte responses to <i>Plasmodium chabaudi</i> infection of normal and immunoprotected mice. <i>International Immunology</i> , 1991 , 3, 1207-16	4.9	14
69	Hapten-induced paralysis. I. Evidence for the persistence of hapten-specific immunocompetent B lymphocytes in specifically paralyzed mice. <i>European Journal of Immunology</i> , 1974 , 4, 226-9	6.1	14
68	Germ-line selection ensures embryonic autoreactivity and a positive discrimination of self mediated by supraclonal mechanisms. <i>Seminars in Immunology</i> , 2000 , 12, 205-13; discussion 257-344	10.7	13
67	Selection of lymphocyte repertoires: the limits of clonal versus network organization. <i>Cold Spring Harbor Symposia on Quantitative Biology</i> , 1989 , 54 Pt 1, 159-70	3.9	13
66	Immune networks: getting on to the real thing. <i>Research in Immunology</i> , 1989 , 140, 837-45		12
65	Idiotypic characterization of antibody-induced antibody responses. <i>Immunobiology</i> , 1982 , 162, 56-65	3.4	12
64	The self-nonsel self discrimination: A one-signal mechanism. <i>Scandinavian Journal of Immunology</i> , 1975 , 4, 99-102	3.4	12

63	Differential L chain expression in the antibody responses to phosphorylcholine of adult bone marrow or peritoneum-derived B lymphocytes. <i>Journal of Immunology</i> , 1989 , 142, 8-11	5.3	12
62	Strong mitogenic effect for murine B lymphocytes of an immunosuppressor substance released by <i>Streptococcus intermedius</i> . <i>Infection and Immunity</i> , 1986 , 54, 543-8	3.7	12
61	Steroid treatments in mice do not alter the number and function of regulatory T cells, but amplify cyclophosphamide-induced autoimmune disease. <i>Journal of Autoimmunity</i> , 2009 , 33, 109-20	15.5	11
60	Major histocompatibility complex-linked and T cell-dependent selection of antibody repertoires. Quantitation of I-E-related specificities in normal mice. <i>European Journal of Immunology</i> , 1989 , 19, 1941-6	6.1	11
59	The role of I-A/E molecules in B-lymphocyte activation. II. Mechanism of inhibition of the responses to lipopolysaccharide by anti-I-A/E antibodies. <i>Scandinavian Journal of Immunology</i> , 1987 , 25, 225-34	3.4	11
58	Irf4 is a positional and functional candidate gene for the control of serum IgM levels in the mouse. <i>Genes and Immunity</i> , 2009 , 10, 93-9	4.4	10
57	MHC class II molecules control murine B cell responsiveness to lipopolysaccharide stimulation. <i>Journal of Immunology</i> , 2006 , 177, 4620-6	5.3	10
56	Mycoplasma mimicry of lymphokine activity in T-cell lines. <i>Scandinavian Journal of Immunology</i> , 1985 , 21, 593-600	3.4	10
55	Inside the thymus, Mls antigen is exclusively presented by B lymphocytes. <i>Research in Immunology</i> , 1990 , 141, 723-37		10
54	Idiotypes, tailors and networks. <i>Annales De L'institut Pasteur Immunologie</i> , 1988 , 139, 599-607		10
53	Immunoglobulin C-gene expression. III. Possible induction of specific genetic events in activated B lymphocytes by the polyclonal stimuli driving clonal expansion. <i>European Journal of Immunology</i> , 1982 , 12, 502-6	6.1	10
52	Ontogenic development of B cell reactivities to cooperative cell signals: dissociation between proliferation and antibody secretion. <i>European Journal of Immunology</i> , 1982 , 12, 653-8	6.1	9
51	Naturally activated CD4+ T cells are highly enriched for cytokine-producing cells. <i>European Journal of Immunology</i> , 1998 , 28, 1934-40	6.1	8
50	The blind-spot of regulatory T cells. <i>European Journal of Immunology</i> , 2006 , 36, 802-5	6.1	8
49	CD5 B cells. Potential role in the (auto)immune responses to <i>Trypanosoma cruzi</i> infection. <i>Annals of the New York Academy of Sciences</i> , 1992 , 651, 557-63	6.5	8
48	Evidence for selective pressure in the appearance of monoclonal immunoglobulins during aging: studies in M54 mu-transgenic mice. <i>European Journal of Immunology</i> , 1993 , 23, 1735-8	6.1	8
47	The immune response to bacterial dextrans. III. Ontogenic development and strain distribution of specific clonal precursors. <i>European Journal of Immunology</i> , 1986 , 16, 957-62	6.1	8
46	The specificity of nonspecific concanavalin A-induced helper factors. <i>European Journal of Immunology</i> , 1979 , 9, 546-52	6.1	8

45	B-lineage cell deficits in bone marrow of lpr/lpr mice. <i>International Immunology</i> , 1996 , 8, 247-54	4.9	7
44	Neonatal tolerance to alloantigens is induced by enriched antigen-presenting cells. <i>Scandinavian Journal of Immunology</i> , 1997 , 46, 117-21	3.4	7
43	Targeted disruption of the V(H) 81X gene: influence on the B cell repertoire. <i>European Journal of Immunology</i> , 1997 , 27, 307-14	6.1	7
42	Structured reactions of serum IgM repertoires to immunization are dependent on major histocompatibility complex genes. <i>Scandinavian Journal of Immunology</i> , 1999 , 49, 251-7	3.4	7
41	Peritoneal B cells regulate the numbers of allotype-matched pre-B and B cells in bone marrow. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1991 , 88, 9944-8	11.5	7
40	The role of immunoglobulin receptors in "cognate" T-B cell collaboration. <i>European Journal of Immunology</i> , 1986 , 16, 355-61	6.1	7
39	Effector functions and specificities of normal murine T cells stimulated by syngeneic blasts. <i>European Journal of Immunology</i> , 1986 , 16, 471-7	6.1	7
38	Increased IgE serum levels are unrelated to allergic and parasitic diseases in patients with juvenile systemic lupus erythematosus. <i>Clinics</i> , 2012 , 67, 1275-80	2.3	7
37	Differential sensitivity of B lymphocyte populations to IgM receptor ligation is determined by local factors. <i>International Immunology</i> , 1997 , 9, 755-62	4.9	6
36	Simple developmental programs of gene expression and cellular composition of lymphoid organs at the origin of natural tolerance. <i>Research in Immunology</i> , 1995 , 146, 321-32		6
35	Coelomic and bone marrow-derived B cells. Developmental constraints versus antigen-specific selection. <i>Annals of the New York Academy of Sciences</i> , 1992 , 651, 433-42	6.5	6
34	A common idiotope on T cell receptors and antibodies expressed in the absence of network selection. <i>European Journal of Immunology</i> , 1987 , 17, 1391-4	6.1	6
33	A quantitative assay detecting small numbers of effector helper T cells, regardless of clonal specificity. <i>Scandinavian Journal of Immunology</i> , 1984 , 20, 189-97	3.4	6
32	Ontogenic development of "natural" and induced plaque-forming cell isotypes in normal mice. <i>European Journal of Immunology</i> , 1985 , 15, 1003-7	6.1	6
31	Activation of helper T cells for B lymphocytes in primary mixed lymphocyte cultures. <i>Scandinavian Journal of Immunology</i> , 1983 , 18, 207-15	3.4	6
30	Serum IgM repertoire reactions to MBP/CFA immunization reflect the individual status of EAE susceptibility. <i>Journal of Autoimmunity</i> , 2000 , 14, 319-24	15.5	5
29	Quantitative aspects of the nonspecific humoral immune response to sheep erythrocytes. <i>Advances in Experimental Medicine and Biology</i> , 1982 , 149, 703-10	3.6	5
28	Long-lasting thymus-independent immune responses to anti-idiotypic lipopolysaccharide conjugates require continuous B cell renewal. <i>European Journal of Immunology</i> , 1988 , 18, 1433-9	6.1	4

27	On the validity of using lipopolysaccharide-driven limiting dilution systems for clonable B-cells to analyse functional antibody repertoires. <i>Scandinavian Journal of Immunology</i> , 1988 , 27, 445-50	3-4	4
26	Functional and chemical characterization of B-cell growth factor produced by normal cloned T helper cells. <i>Scandinavian Journal of Immunology</i> , 1984 , 20, 7-14	3-4	4
25	The Physiology of Autoimmune Reactivities 1989 , 793-804		4
24	Autoimmunity: the Moving Boundaries Between Physiology and Pathology 1989 , 11-22		4
23	An outsider's view on SLE research. <i>Lupus</i> , 1999 , 8, 171-3	2.6	3
22	Size and connectivity: a bit of the history of immune networks. <i>Journal of Theoretical Biology</i> , 1991 , 149, 425-7	2.3	3
21	Back-stimulation of B lymphocytes binding to helper T cell surface antigens. <i>European Journal of Immunology</i> , 1988 , 18, 1895-9	6.1	3
20	From the mechanisms of lymphocyte activation to internal activity in the immune system. <i>Annales De L'Institut Pasteur Immunologie</i> , 1983 , 134D, 93-102		3
19	Activation of Lyt-2+ T cells by antibodies towards brain-associated antigens. II. Antibody-dependent induction of "nonspecific" cell-mediated cytotoxicity. <i>European Journal of Immunology</i> , 1985 , 15, 971-6	6.1	3
18	The mutual selective influences of T- and B-cell repertoires: the idiotypic net (at) work. <i>Annales De L'Institut Pasteur Immunologie</i> , 1986 , 137C, 82-4		3
17	The repertoire of naturally activated B cells suggests the functionality of the idiotypic network. <i>Annales De L'Institut Pasteur Immunologie</i> , 1986 , 137C, 85-7		3
16	Functional and biochemical evidence for the recognition of T cell receptors by monoclonal antibodies to an immunoglobulin idiotype. <i>The Journal of Molecular and Cellular Immunology: JMCI</i> , 1986 , 2, 307-13		3
15	Natural immunological tolerance: on time and space again. <i>Scandinavian Journal of Immunology</i> , 1997 , 46, 109-12	3-4	2
14	An example of idiotypic mimicry. <i>European Journal of Immunology</i> , 1997 , 27, 1808-15	6.1	2
13	Development of B cells secreting endogenous or transgene-encoded immunoglobulins in H-chain transgenic mice. <i>Scandinavian Journal of Immunology</i> , 1993 , 38, 142-6	3-4	2
12	The V beta 8 gene family is preferentially used by naturally activated T cells. <i>Scandinavian Journal of Immunology</i> , 1988 , 28, 69-74	3-4	2
11	Clonal analysis of the specificity of alloreactive cells: "dominance" of E beta reactive clones. <i>Immunogenetics</i> , 1982 , 16, 559-69	3-2	2
10	Continuous Growth of Mitogen-Reactive B Lymphocytes. <i>Scandinavian Journal of Immunology</i> , 1975 , 4, 853-858	3-4	2

9	Experimental and Theoretical Investigations on Idiotypic Mimicry 1992 , 459-475	2
8	A Helper Cell Assay of Cellular Antigens and Its Applications to Hapten-Specific T Cells 1981 , 213-220	2
7	A model system for the analysis of B-cell activation and effector T-cell functions. T cell-dependent B-cell responses facilitated by anti-I-A antibodies. <i>Scandinavian Journal of Immunology</i> , 1989 , 29, 49-56	3.4 1
6	The immune response to bacterial dextrans. VI. No correlation between the frequency of cells expressing a major anti-dextran idiotypic and the idiotypic profiles of specific antibody responses. <i>Scandinavian Journal of Immunology</i> , 1989 , 29, 427-37	3.4 1
5	Physiopathology of Autoimmunity: The Reactivities of Natural Antibodies Define the Boundaries of the Immunological Self 1993 , 603-610	1
4	Reply to Jefferis. <i>Trends in Immunology</i> , 1995 , 16, 208	
3	Functional Recognition of Bacterial Mitogens by Reactive B Lymphocytes Related to Membrane Protein Composition 1987 , 87-99	
2	Interface of autoimmunity and immunodeficiency 2013 , 595-602	
1	IDIOTYPE SHARING BETWEEN B AND T LYMPHOCYTES REFLECTS AUTONOMOUS SELF-RESPONSES WITHIN THE IMMUNE SYSTEM 1986 , 263-274	