

# Elizabeth Simpson

## List of Publications by Year in descending order

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148  
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12,818  
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41627

51  
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26792

111  
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151  
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151  
docs citations

151  
times ranked

7727  
citing authors

#	ARTICLE	IF	CITATIONS
1	Bone Marrow Transplantation 1957-2019. <i>Frontiers in Immunology</i> , 2019, 10, 1246.	2.2	21
2	Intranasal peptide-induced tolerance and linked suppression: consequences of complement deficiency. <i>Immunology</i> , 2015, 144, 149-157.	2.0	5
3	Medawar's legacy to cellular immunology and clinical transplantation: a commentary on Billingham, Brent and Medawar (1956) "Quantitative studies on tissue transplantation immunity. III. Actively acquired tolerance". <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20140382.	1.8	48
4	C3 opsonization regulates endocytic handling of apoptotic cells resulting in enhanced T-cell responses to cargo-derived antigens. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 1503-1508.	3.3	65
5	Isolation of Human CD4/CD8 Double-Positive, Graft-Versus-Host Disease-Protective, Minor Histocompatibility Antigen-Specific Regulatory T Cells and of a Novel HLA-DR7-Restricted HY-Specific CD4 Clone. <i>Journal of Immunology</i> , 2013, 190, 184-194.	0.4	28
6	Absence of Galectin-1 accelerates CD8+ T cell-mediated graft rejection. <i>European Journal of Immunology</i> , 2012, 42, 2881-2888.	1.6	14
7	Concurrent Allorecognition Has a Limited Impact on Posttransplant Vaccination. <i>Journal of Immunology</i> , 2011, 186, 1361-1368.	0.4	6
8	Mice lacking C1q or C3 show accelerated rejection of minor H disparate skin grafts and resistance to induction of tolerance. <i>European Journal of Immunology</i> , 2010, 40, 1758-1767.	1.6	32
9	The roles of antigen-specificity, responsiveness to transforming growth factor- $\beta^2$ and antigen-presenting cell subsets in tumour-induced expansion of regulatory T cells. <i>Immunology</i> , 2010, 131, 556-569.	2.0	10
10	Concomitant Tumor and Minor Histocompatibility Antigen-Specific Immunity Initiate Rejection and Maintain Remission from Established Spontaneous Solid Tumors. <i>Cancer Research</i> , 2010, 70, 3505-3514.	0.4	25
11	C1q enhances IFN- $\gamma^3$ production by antigen-specific T cells via the CD40 costimulatory pathway on dendritic cells. <i>Blood</i> , 2009, 113, 3485-3493.	0.6	57
12	Special regulatory T-cell review: regulation of immune responses "examining the role of T cells. <i>Immunology</i> , 2008, 123, 13-16.	2.0	18
13	Public T Cell Receptor $\beta^2$ -Chains Are Not Advantaged during Positive Selection. <i>Journal of Immunology</i> , 2008, 180, 1029-1039.	0.4	32
14	In Vitro Expansion Improves In Vivo Regulation by CD4+CD25+ Regulatory T Cells. <i>Journal of Immunology</i> , 2008, 180, 858-869.	0.4	64
15	Pancreatic Islets Induce CD4+CD25 <sup>hi</sup> Foxp3+ T-Cell Regulated Tolerance to HY-Mismatched Skin Grafts. <i>Transplantation</i> , 2008, 86, 1352-1360.	0.5	12
16	Natural Regulation of Immunity to Minor Histocompatibility Antigens. <i>Journal of Immunology</i> , 2007, 178, 3558-3565.	0.4	24
17	A historical perspective on immunological privilege. <i>Immunological Reviews</i> , 2006, 213, 12-22.	2.8	84
18	Transplant tolerance: models, concepts and facts. <i>Journal of Molecular Medicine</i> , 2006, 84, 295-304.	1.7	13

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19	TCR-Î± CDR3 Loop Audition Regulates Positive Selection. <i>Journal of Immunology</i> , 2006, 177, 2477-2485.	0.4	10
20	Role of Immunoproteasomes in Cross-Presentation. <i>Journal of Immunology</i> , 2006, 177, 983-990.	0.4	74
21	Engraftment of Allogeneic Hematopoietic Stem Cells Requires Both Inhibition of Host-Versus-Graft Responses and 'Space' for Homeostatic Expansion. <i>Transplantation</i> , 2005, 79, 1484-1491.	0.5	16
22	Regulatory T Cells, Derived from Naïve CD4+CD25 <sup>+</sup> T Cells by In Vitro Foxp3 Gene Transfer, Can Induce Transplantation Tolerance. <i>Transplantation</i> , 2005, 79, 1310-1316.	0.5	125
23	Identification of the Immunodominant HY H2-D <sub>k</sub> Epitope and Evaluation of the Role of Direct and Indirect Antigen Presentation in HY Responses. <i>Journal of Immunology</i> , 2005, 175, 7209-7217.	0.4	25
24	Mixed-haplotype MHC class II molecules select functional CD4+ T cells. <i>Molecular Immunology</i> , 2005, 42, 1129-1139.	1.0	3
25	Thymocyte-Thymocyte Interaction for Efficient Positive Selection and Maturation of CD4 T Cells. <i>Immunity</i> , 2005, 23, 387-396.	6.6	100
26	Induction of Unresponsiveness Limits Tumor Protection by Adoptively Transferred MDM2-Specific Cytotoxic T Lymphocytes. <i>Cancer Research</i> , 2004, 64, 8052-8056.	0.4	28
27	DNA Fusion Vaccines Induce Targeted Epitope-Specific CTLs against Minor Histocompatibility Antigens from a Normal or Tolerized Repertoire. <i>Journal of Immunology</i> , 2004, 173, 4492-4499.	0.4	28
28	Reminiscences of Sir Peter Medawar: In Hope of Antigen-Specific Transplantation Tolerance. <i>American Journal of Transplantation</i> , 2004, 4, 1937-1940.	2.6	7
29	Cognate recognition of the endothelium induces HY-specific CD8+ T-lymphocyte transendothelial migration (diapedesis) in vivo. <i>Blood</i> , 2004, 103, 3111-3116.	0.6	80
30	Transplantation tolerance induced by intranasal administration of HY peptides. <i>Blood</i> , 2004, 103, 3951-3959.	0.6	58
31	Fc-dependent depletion of activated T cells occurs through CD40L-specific antibody rather than costimulation blockade. <i>Nature Medicine</i> , 2003, 9, 1275-1280.	15.2	134
32	Dendritic cells from CML patients have altered actin organization, reduced antigen processing, and impaired migration. <i>Blood</i> , 2003, 101, 3560-3567.	0.6	93
33	Bone marrow mesenchymal stem cells inhibit the response of naive and memory antigen-specific T cells to their cognate peptide. <i>Blood</i> , 2003, 101, 3722-3729.	0.6	1,483
34	Multiparity induces priming to male-specific minor histocompatibility antigen, HY, in mice and humans. <i>Blood</i> , 2003, 102, 388-393.	0.6	115
35	Anergic T cells exert antigen-independent inhibition of cell-cell interactions via chemokine metabolism. <i>Blood</i> , 2003, 102, 2173-2179.	0.6	36
36	HY peptides modulate transplantation responses to skin allografts. <i>International Immunology</i> , 2002, 14, 1333-1342.	1.8	32

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37	CD4+CD25+ T cells as immunoregulatory T cells in vitro. <i>European Journal of Immunology</i> , 2002, 32, 2365.	1.6	51
38	Impairment of immunological memory in the absence of MHC despite survival of memory T cells. <i>Nature Immunology</i> , 2002, 3, 244-250.	7.0	154
39	Genetic Analysis of a New Mouse Model for Non-Insulin-Dependent Diabetes. <i>Genomics</i> , 2001, 74, 273-286.	1.3	138
40	RAPID REJECTION OF HLA-A2 TRANSGENIC SKIN GRAFT DUE TO INDIRECT ALLORECOGNITION1. <i>Transplantation</i> , 2001, 72, 994-997.	0.5	10
41	Examination of HY Response: T Cell Expansion, Immunodominance, and Cross-Priming Revealed by HY Tetramer Analysis. <i>Journal of Immunology</i> , 2001, 167, 3756-3764.	0.4	63
42	Minor antigen solves major problem. <i>Nature Medicine</i> , 2001, 7, 769-770.	15.2	5
43	Identification of intervals on chromosomes 1, 3, and 13 linked to the development of lupus in BXSB mice. <i>Arthritis and Rheumatism</i> , 2000, 43, 349.	6.7	74
44	Absence of in vitro or in vivo bystander effects in a thymidine kinase-transduced murine T lymphoma. <i>Cancer Gene Therapy</i> , 2000, 7, 954-962.	2.2	13
45	The Human UTY Gene Encodes a Novel HLA-B8-Restricted H-Y Antigen. <i>Journal of Immunology</i> , 2000, 164, 2807-2814.	0.4	161
46	Anergic T Cells Inhibit the Antigen-Presenting Function of Dendritic Cells. <i>Journal of Immunology</i> , 2000, 165, 1175-1181.	0.4	154
47	Dendritic Cells Permit Identification of Genes Encoding MHC Class II-Restricted Epitopes of Transplantation Antigens. <i>Immunity</i> , 2000, 12, 711-720.	6.6	120
48	Much ado about minor histocompatibility antigens. <i>Trends in Immunology</i> , 1998, 19, 108-112.	7.5	59
49	H-Y, The Male-Specific Transplantation Antigen. , 1998, , 1158-1161.		0
50	Minor Transplantation (Histocompatibility) Antigens. , 1998, , 1729-1732.		0
51	MINOR TRANSPLANTATION ANTIGENS. <i>Transplantation</i> , 1998, 65, 611-616.	0.5	24
52	THE MALE-SPECIFIC HISTOCOMPATIBILITY ANTIGEN, H-Y:A History of Transplantation, Immune Response Genes, Sex Determination and Expression Cloning. <i>Annual Review of Immunology</i> , 1997, 15, 39-61.	9.5	146
53	Minor histocompatibility antigens. <i>Current Opinion in Immunology</i> , 1997, 9, 655-661.	2.4	70
54	Qa-1 interaction and T cell recognition of the Qa-1 determinant modifier peptide. <i>European Journal of Immunology</i> , 1997, 27, 2123-2132.	1.6	55

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55	Immunology: Why the baby isn't thrown out. <i>Current Biology</i> , 1996, 6, 43-44.	1.8	6
56	An Hâ€“YDb epitope is encoded by a novel mouse Y chromosome gene. <i>Nature Genetics</i> , 1996, 14, 474-478.	9.4	176
57	ACCEPTANCE OF SKIN GRAFTS BETWEEN MICE BEARING DIFFERENT ALLELIC FORMS OF??2-MICROGLOBULIN. <i>Transplantation</i> , 1996, 61, 299-304.	0.5	6
58	T cells with dual antigen specificity in T cell receptor transgenic mice rejecting allografts. <i>European Journal of Immunology</i> , 1995, 25, 2813-2817.	1.6	17
59	Tolerance in TCR/Cognate Antigen Double-Transgenic Mice Mediated by Incomplete Thymic Deletion and Peripheral Receptor Downregulation. <i>Autoimmunity</i> , 1995, 4, 299-315.	0.6	26
60	ANGIOGENESIS AND VASCULARIZATION OF MURINE PANCREATIC ISLET ISOGRAFTS. <i>Transplantation</i> , 1995, 60, 123-126.	0.5	91
61	Deletion Mapping by Immunoselection against the H-Y Histocompatibility Antigen Further Resolves the Sxra Region of the Mouse Y Chromosome and Reveals Complexity of the Hya Locus. <i>Genomics</i> , 1994, 24, 159-168.	1.3	65
62	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. <i>European Journal of Immunology</i> , 1993, 23, 2667-2675.	1.6	42
63	T-Cell Receptor Repertoire Selection by Mouse Mammary Tumor Viruses and MHC Molecules. <i>Immunological Reviews</i> , 1993, 131, 93-115.	2.8	44
64	Deletion of Y chromosome sequences located outside the testis determining region can cause XY female sex reversal. <i>Nature Genetics</i> , 1993, 5, 301-307.	9.4	103
65	Loss of the â€“azoospermia factorâ€™™ (AZF) on Yq in man is not associated with loss of HYA. <i>Human Molecular Genetics</i> , 1993, 2, 469-471.	1.4	12
66	T cell deletion follows chronic antigen specific T cell activation in vivo. <i>International Immunology</i> , 1993, 5, 1285-1292.	1.8	64
67	Positive and Negative Selection in Transgenic Mice Expressing a T-Cell Receptor Specific for Influenza Nucleoprotein and Endogenous Superantigen. <i>Autoimmunity</i> , 1993, 3, 159-174.	0.6	163
68	A molecular deletion map of the Y chromosome long arm defining X and autosomal homologous regions and the localisation of the HYA locus to the proximal region of the Yq euchromatin. <i>Human Molecular Genetics</i> , 1992, 1, 379-385.	1.4	27
69	Recombination between the X and Y chromosomes and the Sxr region of the mouse. <i>Genetical Research</i> , 1992, 60, 175-184.	0.3	11
70	Deletion mapping of H-Y antigen to the long arm of the human Y chromosome. <i>Genomics</i> , 1992, 13, 1255-1260.	1.3	21
71	PCR-analyzed microsatellites of the mouse genome?additional polymorphisms among ten inbred mouse strains. <i>Mammalian Genome</i> , 1992, 3, 192-196.	1.0	7
72	Mechanisms of transplantation immunity. <i>Seminars in Immunopathology</i> , 1992, 14, 17-32.	4.0	1

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73	Expression of major histocompatibility complex class I antigens at low levels in the thymus induces T cell tolerance via a non-deletional mechanism. <i>European Journal of Immunology</i> , 1992, 22, 2655-2661.	1.6	34
74	The development of insulin-dependent diabetes mellitus in non-obese diabetic mice: the role of CD4+ and CD8+ T cells. <i>Biochemical Society Transactions</i> , 1991, 19, 187-191.	1.6	14
75	Minor histocompatibility antigens. <i>Immunology Letters</i> , 1991, 29, 9-14.	1.1	11
76	Phenotypic and Functional Studies of Human Peripheral Blood Lymphocytes Engrafted in scid Mice. <i>Immunological Reviews</i> , 1991, 124, 97-111.	2.8	59
77	Characterization of pancreatic islet cell infiltrates in NOD mice: effect of cell transfer and transgene expression. <i>European Journal of Immunology</i> , 1991, 21, 1171-1180.	1.6	126
78	Variable spread of X inactivation affecting the expression of different epitopes of the Hya gene product in mouse B-cell clones. <i>Immunogenetics</i> , 1991, 33, 54-61.	1.2	23
79	Expression and function of Qa-2 major histocompatibility complex class I molecules in transgenic mice. <i>International Immunology</i> , 1991, 3, 493-502.	1.8	15
80	Prevention of insulin-dependent diabetes mellitus in non-obese diabetic mice by transgenes encoding modified I-A I <sup>2</sup> -chain or normal I-E I <sup>±</sup> -chain. <i>Nature</i> , 1990, 345, 727-729.	13.7	341
81	Transfer of diabetes in mice prevented by blockade of adhesion-promoting receptor on macrophages. <i>Nature</i> , 1990, 348, 639-642.	13.7	233
82	The involvement of Ly 2+ T cells in beta cell destruction. <i>Journal of Autoimmunity</i> , 1990, 3, 101-109.	3.0	46
83	Minor transplantation antigens: their role in shaping the T cell repertoire. <i>Immunology Letters</i> , 1989, 21, 39-44.	1.1	8
84	A glycosphospholipid anchor is required for Qa-2-mediated T cell activation. <i>Nature</i> , 1989, 342, 85-87.	13.7	178
85	Suppression of the immune response by cytotoxic T cells. <i>Nature</i> , 1988, 336, 426-426.	13.7	18
86	Separation of the Genetic Loci for the H-Y Antigen and for Testis Determination on Human Y Chromosome. <i>Obstetrical and Gynecological Survey</i> , 1988, 43, 52-54.	0.2	0
87	Immunologic comments. <i>Human Genetics</i> , 1987, 76, 217.	1.8	0
88	Non-H-2 histocompatibility antigens: can they be retroviral products?. <i>Trends in Immunology</i> , 1987, 8, 176-178.	7.5	10
89	Separation of the genetic loci for the H-Y antigen and for testis determination on human Y chromosome. <i>Nature</i> , 1987, 326, 876-878.	13.7	130
90	T and B lymphocytes: Two repertoires or one?. <i>Immunology Letters</i> , 1986, 12, 185-191.	1.1	15

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91	The non-MHC transplantation antigens: neither weak nor minor. Trends in Immunology, 1986, 7, 223-229.	7.5	76
92	How many class II immune response genes? A reappraisal of the evidence. Immunogenetics, 1986, 23, 302-308.	1.2	13
93	T-cell and antibody typing of a mouse population segregating for Sxr and H-2 haplotype. Cellular Immunology, 1986, 98, 46-56.	1.4	1
94	Mapping H-1 with the distal break point of chromosome 7 in Cattanach's insertion. Immunogenetics, 1985, 22, 503-510.	1.2	2
95	Male sexual differentiation in mice lacking H-Y antigen. Nature, 1984, 312, 552-555.	13.7	216
96	EXPRESSION OF H-Y ANTIGEN BY FEMALE MICE CARRYING Sxr. Transplantation, 1984, 37, 17-21.	0.5	37
97	THE CELLULAR BASIS OF THE IMMUNE RESPONSE. , 1984, , 1-11.		1
98	Immunology: Antigens associated with H-2, embryos and tumours. Nature, 1983, 306, 738-739.	13.7	3
99	GENETIC CONTROL AND EFFECTOR CELLS IN HOST-VERSUS-GRAFT RESPONSES TO H-Y ANTIGEN IN MICE. Transplantation, 1983, 36, 546-551.	0.5	8
100	Induction and Effector Function of T Cells. , 1983, , 121-128.		3
101	Interactive Control of Cytotoxic T Cell Responses to H-Y by H-2 and Non H-2 Ir Genes. , 1983, , 389-393.		1
102	H-Y Typing of Karyotypically Abnormal Mice. , 1983, 23 Suppl, 116-120.		1
103	The role of H-Y as a minor transplantation antigen. Trends in Immunology, 1982, 3, 97-106.	7.5	87
104	H-2-associated differences in replicated strains of mice divergently selected for body weight. Immunogenetics, 1982, 15, 63-70.	1.2	48
105	Non-H-2 and H-2-Linked immune response genes control the cytotoxic T-cell response to H-Y. Immunogenetics, 1982, 15, 261-270.	1.2	56
106	T cell function: Ly phenotype and the MHC. Nature, 1982, 295, 366-367.	13.7	5
107	Sex reversal and sex determination. Nature, 1982, 300, 404-406.	13.7	14
108	A model of T-cell unresponsiveness using the male-specific antigen, H-Y. Cellular Immunology, 1981, 62, 251-257.	1.4	14

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109	Molecular characterization of the Ly-6.2 antigen. Cellular Immunology, 1981, 64, 187-191.	1.4	6
110	Generation of effector cells from T cell subsets III. Synergy between Lyt-1 and Lyt-123/23 lymphocytes in the generation of H-2-restricted and alloreactive cytotoxic T cells. European Journal of Immunology, 1981, 11, 246-250.	1.6	27
111	Functional and binding activity of monoclonal anti-Thy-1 antibodies: evidence for different expression of the two alleles. European Journal of Immunology, 1981, 11, 275-281.	1.6	11
112	H-Y Antigen in Sxr mice detected by H-2-restricted cytotoxic T cells. Immunogenetics, 1981, 13, 355-358.	1.2	36
113	Analysis of haplotype preference in the cytotoxic T-cell response to H-Y. Immunogenetics, 1981, 13, 133-146.	1.2	14
114	Immune reactivity of progeny of tetraparental male mice. Nature, 1981, 290, 513-514.	13.7	12
115	Mechanisms of cell mediated lysis. Nature, 1981, 293, 702-703.	13.7	4
116	ALLOGENEIC TOLERANCE IN EMBRYO AGGREGATION MOUSE CHIMERAS STUDIED BY MIXED LYMPHOCYTE CULTURE AND CELL-MEDIATED LYMPHOLYSIS. Transplantation, 1980, 30, 34-39.	0.5	9
117	Expression of Ly-6 alloantigen during differentiation of cytotoxic T cells. European Journal of Immunology, 1979, 9, 345-352.	1.6	9
118	In vitro evidence from anti-hapten antibody responses for T helper and suppressor cells directed against major histocompatibility antigens in the mouse. Participation of I region determinants in the induction of T helper cells. European Journal of Immunology, 1979, 9, 561-569.	1.6	7
119	MHC matching shows that at least two T-cell subsets determine resistance to HSV. Nature, 1979, 277, 67-68.	13.7	87
120	An H-2-restricted CML target antigen controlled by a gene linked to the H-2 complex. Immunogenetics, 1979, 9, 255-260.	1.2	3
121	Use and functional properties of peripheral blood lymphocytes in mice. Journal of Immunological Methods, 1979, 31, 341-350.	0.6	14
122	PHYSIOLOGICAL FUNCTION OF MAJOR HISTOCOMPATIBILITY COMPLEX MACROMOLECULES. Transplantation, 1979, 27, 295-297.	0.5	14
123	DICHOTOMY OF MHC CONTROL OVER ANTI H-Y CYTOTOXIC T CELL RESPONSES. , 1979, , 551-561.		1
124	T and B cell hybridomas. Nature, 1978, 272, 751-752.	13.7	0
125	Regulating the immune system. Nature, 1978, 273, 99-100.	13.7	1
126	T-cell lines producing antigen-specific suppressor factor. Nature, 1978, 274, 477-480.	13.7	135

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127	Serological properties of anti-Ly-6.2 serum produced by a new immunization schedule. Immunogenetics, 1978, 7, 173-178.	1.2	21
128	Anti-H-Y responses of H-2b mutant mice. European Journal of Immunology, 1978, 8, 685-687.	1.6	8
129	Hybrid cell lines with T-cell characteristics. Nature, 1977, 267, 707-708.	13.7	140
130	Responsiveness to HY Antigen Ir Gene Complementation and Target Cell Specificity. Immunological Reviews, 1977, 35, 59-75.	2.8	216
131	Cytotoxic T-cell responses to H-Y:Ir genes and associative antigens map inH-2. Immunogenetics, 1977, 5, 453-459.	1.2	23
132	IMMUNOLOGICAL REACTIVITY OF B MICE RECONSTITUTED WITH VARIOUS NUMBERS OF SYNGENEIC BONE MARROW CELLS. Transplantation, 1976, 21, 23-26.	0.5	2
133	The differentiation of cytotoxic T lymphocytes in vitro. Cell and Tissue Research, 1976, 166, 475-88.	1.5	7
134	Regulation of the immune response by subclasses of T lymphocytes. I. Interactions between pre-killer T cells and regulatory T cells obtained from peripheral lymphoid tissues of mice. European Journal of Immunology, 1975, 5, 330-336.	1.6	108
135	Regulation of the immune response by subclasses of T lymphocytes. II. The effect of adult thymectomy upon humoral and cellular responses in mice. European Journal of Immunology, 1975, 5, 337-343.	1.6	85
136	Micromethods for induction and assay of mouse mixed lymphocyte reactions and cytotoxicity. European Journal of Immunology, 1975, 5, 451-455.	1.6	89
137	Stimulation of mixed lymphocyte cultures and cytotoxic responses: evidence that T cells express SD but not LD antigens, whereas B cells express both. European Journal of Immunology, 1975, 5, 456-461.	1.6	32
138	T-cell populations with different functions. Nature, 1975, 253, 544-546.	13.7	55
139	Thymus-dependent lymphocytes. Nature, 1975, 258, 106-107.	13.7	10
140	Characterization of subpopulations of T lymphocytes. Cellular Immunology, 1975, 15, 180-196.	1.4	110
141	LIFE SPAN OF CYTOTOXIC ACTIVITY AND MEMORY ACTIVITY FOLLOWING ALLOGENEIC SKIN GRAFTING IN THE MOUSE. Transplantation, 1974, 18, 374-376.	0.5	9
142	A rapid method for the isolation of functional thymus-derived murine lymphocytes. European Journal of Immunology, 1973, 3, 645-649.	1.6	4,373
143	Cytotoxic Activity in vitro of Thymus-derived Lymphocytes Sensitized to Xenograft Antigens. Nature: New Biology, 1972, 237, 17-18.	4.5	5
144	Cell-mediated responses to tumour xenografts in mice. International Journal of Cancer, 1972, 9, 299-304.	2.3	15

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145	TUMOUR GROWTH IN NEMATODE-INFECTED ANIMALS. <i>Lancet, The</i> , 1971, 297, 678-680.	6.3	50
146	Humoral responses to tumour xenografts in ALS-treated mice. <i>International Journal of Cancer</i> , 1970, 6, 415-421.	2.3	18
147	Seal Hunting in the Gulf of St Lawrence. <i>Nature</i> , 1967, 214, 1274-1274.	13.7	2
148	More Humane Way with Seals. <i>Nature</i> , 1967, 216, 1237-1238.	13.7	2