Peter C L Beverley

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

96 9,435 42 124 h-index g-index citations papers 10,018 10.4 133 5.31 L-index avg, IF ext. citations ext. papers

#	Paper	IF	Citations
124	Spatial, temporal and molecular dynamics of swine influenza virus-specific CD8 tissue resident memory T cells <i>Mucosal Immunology</i> , 2022 ,	9.2	1
123	Simultaneous Aerosol and Intramuscular Immunization with Influenza Vaccine Induces Powerful Protective Local T Cell and Systemic Antibody Immune Responses in Pigs. <i>Journal of Immunology</i> , 2021 , 206, 652-663	5.3	8
122	Protective porcine influenza virus-specific monoclonal antibodies recognize similar haemagglutinin epitopes as humans. <i>PLoS Pathogens</i> , 2021 , 17, e1009330	7.6	2
121	New technologies for diagnosing active TB: the VANTDET diagnostic accuracy study. <i>Efficacy and Mechanism Evaluation</i> , 2021 , 8, 1-160	1.7	0
120	Transcriptomic signatures for diagnosing tuberculosis in clinical practice: a prospective, multicentre cohort study. <i>Lancet Infectious Diseases, The</i> , 2021 , 21, 366-375	25.5	8
119	The Rules of Human T Cell Fate. Frontiers in Immunology, 2020, 11, 573	8.4	0
118	The coming of age of Langerhans cell histiocytosis. <i>Nature Immunology</i> , 2020 , 21, 1-7	19.1	19
117	Distribution of Droplets and Immune Responses After Aerosol and Intra-Nasal Delivery of Influenza Virus to the Respiratory Tract of Pigs. <i>Frontiers in Immunology</i> , 2020 , 11, 594470	8.4	10
116	Establishment of a Pig Influenza Challenge Model for Evaluation of Monoclonal Antibody Delivery Platforms. <i>Journal of Immunology</i> , 2020 , 205, 648-660	5.3	10
115	Variable BCG efficacy in rhesus populations: Pulmonary BCG provides protection where standard intra-dermal vaccination fails. <i>Tuberculosis</i> , 2017 , 104, 46-57	2.6	58
114	Stratification of Latent Mycobacterium tuberculosis Infection by Cellular Immune Profiling. <i>Journal of Infectious Diseases</i> , 2017 , 215, 1480-1487	7	27
113	Innate activation of human primary epithelial cells broadens the host response to Mycobacterium tuberculosis in the airways. <i>PLoS Pathogens</i> , 2017 , 13, e1006577	7.6	31
112	Langerhans cell histiocytosis is a neoplasm and consequently its recurrence is a relapse: In memory of Bob Arceci. <i>Pediatric Blood and Cancer</i> , 2016 , 63, 1704-12	3	32
111	Helicobacter hepaticus infection in BALB/c mice abolishes subunit-vaccine-induced protection against M. tuberculosis. <i>Vaccine</i> , 2015 , 33, 1808-14	4.1	31
110	Protection Induced by Simultaneous Subcutaneous and Endobronchial Vaccination with BCG/BCG and BCG/Adenovirus Expressing Antigen 85A against Mycobacterium bovis in Cattle. <i>PLoS ONE</i> , 2015 , 10, e0142270	3.7	25
109	A novel murine cytomegalovirus vaccine vector protects against Mycobacterium tuberculosis. <i>Journal of Immunology</i> , 2014 , 193, 2306-16	5.3	27
108	Immunization with different formulations of Mycobacterium tuberculosis antigen 85A induces immune responses with different specificity and protective efficacy. <i>Vaccine</i> , 2013 , 31, 4624-31	4.1	10

(2007-2013)

107	Environmental effects on protection against Mycobacterium tuberculosis after immunization with Ad85A. <i>Vaccine</i> , 2013 , 31, 1086-93	4.1	9
106	Accelerated in vivo proliferation of memory phenotype CD4+ T-cells in human HIV-1 infection irrespective of viral chemokine co-receptor tropism. <i>PLoS Pathogens</i> , 2013 , 9, e1003310	7.6	7
105	Obituary for Arnold Sanderson 1933-2011: early pioneer in transplantation antigens research. <i>Transplantation</i> , 2012 , 94, 545-6	1.8	
104	Simultaneous immunization against tuberculosis. <i>PLoS ONE</i> , 2011 , 6, e27477	3.7	26
103	Characterization of age-related changes in bovine CD8+ T-cells. <i>Veterinary Immunology and Immunopathology</i> , 2011 , 140, 47-54	2	14
102	CXCR6 is a marker for protective antigen-specific cells in the lungs after intranasal immunization against Mycobacterium tuberculosis. <i>Infection and Immunity</i> , 2011 , 79, 3328-37	3.7	45
101	Nasal associated lymphoid tissue (NALT) contributes little to protection against aerosol challenge with Mycobacterium tuberculosis after immunisation with a recombinant adenoviral vaccine. <i>Vaccine</i> , 2010 , 28, 5179-84	4.1	15
100	Chemokine gene expression in lung CD8 T cells correlates with protective immunity in mice immunized intra-nasally with Adenovirus-85A. <i>BMC Medical Genomics</i> , 2010 , 3, 46	3.7	10
99	Toward the discovery of vaccine adjuvants: coupling in silico screening and in vitro analysis of antagonist binding to human and mouse CCR4 receptors. <i>PLoS ONE</i> , 2009 , 4, e8084	3.7	46
98	Foot-and-mouth disease virus can induce a specific and rapid CD4+ T-cell-independent neutralizing and isotype class-switched antibody response in nate cattle. <i>Journal of Virology</i> , 2009 , 83, 3626-36	6.6	69
97	Measurement of proliferation and disappearance of rapid turnover cell populations in human studies using deuterium-labeled glucose. <i>Nature Protocols</i> , 2009 , 4, 1313-27	18.8	31
96	The antigen-specific memory CD8+ T-cell response induced by BCG in cattle resides in the CD8+gamma/deltaTCR-CD45RO+ T-cell population. <i>Vaccine</i> , 2009 , 27, 270-9	4.1	22
95	Immunization of mice with a recombinant adenovirus vaccine inhibits the early growth of Mycobacterium tuberculosis after infection. <i>PLoS ONE</i> , 2009 , 4, e8235	3.7	41
94	Multifunctional, high-level cytokine-producing Th1 cells in the lung, but not spleen, correlate with protection against Mycobacterium tuberculosis aerosol challenge in mice. <i>Journal of Immunology</i> , 2008 , 181, 4955-64	5.3	244
93	Primer: making sense of T-cell memory. <i>Nature Clinical Practice Rheumatology</i> , 2008 , 4, 43-9		16
92	In silico identified CCR4 antagonists target regulatory T cells and exert adjuvant activity in vaccination. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008 , 105, 10221-6	11.5	111
91	Serotype-specific and age-dependent generation of pneumococcal polysaccharide-specific memory B-cell and antibody responses to immunization with a pneumococcal conjugate vaccine. <i>Vaccine Journal</i> , 2008 , 15, 182-93		45
90	In vivo kinetics of human natural killer cells: the effects of ageing and acute and chronic viral infection. <i>Immunology</i> , 2007 , 121, 258-65	7.8	181

89	Geographical distribution and disease associations of the CD45 exon 6 138G variant. <i>Immunogenetics</i> , 2006 , 58, 235-9	3.2	10
88	CD45 is required for type I IFN production by dendritic cells. <i>European Journal of Immunology</i> , 2006 , 36, 2150-8	6.1	13
87	CD45 regulates apoptosis in peripheral T lymphocytes. <i>International Immunology</i> , 2006 , 18, 959-66	4.9	10
86	Combinations of CD45 isoforms are crucial for immune function and disease. <i>Journal of Immunology</i> , 2006 , 176, 3417-25	5.3	30
85	Peyer® patches are required for the induction of rapid Th1 responses in the gut and mesenteric lymph nodes during an enteric infection. <i>Journal of Immunology</i> , 2006 , 176, 7533-41	5.3	24
84	CD45 negatively regulates tumour necrosis factor and interleukin-6 production in dendritic cells. <i>Immunology</i> , 2006 , 118, 250-6	7.8	29
83	Altered CD45 expression and disease. <i>Trends in Immunology</i> , 2006 , 27, 146-53	14.4	86
82	The PPD-specific T-cell clonal response in UK and Malawian subjects following BCG vaccination: a new repertoire evolves over 12 months. <i>Vaccine</i> , 2006 , 24, 2617-26	4.1	8
81	Human CD4+ CD25hi Foxp3+ regulatory T cells are derived by rapid turnover of memory populations in vivo. <i>Journal of Clinical Investigation</i> , 2006 , 116, 2423-33	15.9	386
80	Prolonged exposure of naMe CD8+ T cells to interleukin-7 or interleukin-15 stimulates proliferation without differentiation or loss of telomere length. <i>Immunology</i> , 2006 , 119, 243-53	7.8	60
79	The kinetics and phenotype of the human B-cell response following immunization with a heptavalent pneumococcal-CRM conjugate vaccine. <i>Immunology</i> , 2006 , 119, 328-37	7.8	43
78	B-cell kinetics in humans: rapid turnover of peripheral blood memory cells. <i>Blood</i> , 2005 , 105, 3633-40	2.2	129
77	Altered CD45 isoform expression affects lymphocyte function in CD45 Tg mice. <i>International Immunology</i> , 2004 , 16, 1323-32	4.9	19
76	Disease associations and altered immune function in CD45 138G variant carriers. <i>Human Molecular Genetics</i> , 2004 , 13, 2377-84	5.6	30
75	Rapid turnover of effector-memory CD4(+) T cells in healthy humans. <i>Journal of Experimental Medicine</i> , 2004 , 200, 255-60	16.6	149
74	Direct measurement of T cell subset kinetics in vivo in elderly men and women. <i>Journal of Immunology</i> , 2004 , 173, 1787-94	5.3	91
73	Abnormal cell surface antigen expression in individuals with variant CD45 splicing and histiocytosis. <i>Pediatric Research</i> , 2004 , 55, 478-84	3.2	12
72	Will telomere erosion lead to a loss of T-cell memory?. <i>Nature Reviews Immunology</i> , 2004 , 4, 737-43	36.5	100

71	Telomere erosion in memory T cells induced by telomerase inhibition at the site of antigenic challenge in vivo. <i>Journal of Experimental Medicine</i> , 2004 , 199, 1433-43	16.6	94
70	CD45 variant alleles: possibly increased frequency of a novel exon 4 CD45 polymorphism in HIV seropositive Ugandans. <i>Immunogenetics</i> , 2004 , 56, 107-10	3.2	7
69	Kinetics and clonality of immunological memory in humans. Seminars in Immunology, 2004 , 16, 315-21	10.7	16
68	Integration of apoptosis and telomere erosion in virus-specific CD8+ T cells from blood and tonsils during primary infection. <i>Blood</i> , 2004 , 103, 162-7	2.2	25
67	Cell-surface bound pertussis toxin induces polyclonal T cell responses with high levels of interferon-gamma in the absence of interleukin-12. <i>European Journal of Immunology</i> , 2003 , 33, 1859-68	6.1	26
66	Novel perforin mutation in a patient with hemophagocytic lymphohistiocytosis and CD45 abnormal splicing. <i>American Journal of Medical Genetics Part A</i> , 2003 , 117A, 255-60		10
65	A high-frequency polymorphism in exon 6 of the CD45 tyrosine phosphatase gene (PTPRC) resulting in altered isoform expression. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2003 , 100, 5997-6002	11.5	32
64	A CD45 polymorphism associated with abnormal splicing is absent in African populations. <i>Immunogenetics</i> , 2002 , 53, 980-3	3.2	20
63	Differential association of CD45 isoforms with CD4 and CD8 regulates the actions of specific pools of p56lck tyrosine kinase in T cell antigen receptor signal transduction. <i>Journal of Biological Chemistry</i> , 2002 , 277, 1912-8	5.4	85
62	The exon A (C77G) mutation is a common cause of abnormal CD45 splicing in humans. <i>Journal of Immunology</i> , 2001 , 166, 6144-8	5.3	20
61	A deletion in the gene encoding the CD45 antigen in a patient with SCID. <i>Journal of Immunology</i> , 2001 , 166, 1308-13	5.3	146
60	Lipopolysaccharide modulation of dendritic cells is insufficient to mature dendritic cells to generate CTLs from naive polyclonal CD8+ T cells in vitro, whereas CD40 ligation is essential. Journal of Immunology, 2001, 167, 6247-55	5.3	34
59	A point mutation in CD45 may be associated with an increased risk of HIV-1 infection. <i>Aids</i> , 2001 , 15, 1892-4	3.5	38
58	CD7 expression distinguishes subsets of CD4(+) T cells with distinct functional properties and ability to support replication of HIV-1. <i>European Journal of Immunology</i> , 2000 , 30, 577-85	6.1	23
57	Clonal expansions in acute EBV infection are detectable in the CD8 and not the CD4 subset and persist with a variable CD45 phenotype. <i>Journal of Immunology</i> , 2000 , 165, 5729-37	5.3	93
56	Regulation of alternative splicing of CD45 by antagonistic effects of SR protein splicing factors. <i>Journal of Immunology</i> , 2000 , 164, 5287-95	5.3	44
55	Differences in the regulation of CD4 and CD8 T-cell clones during immune responses. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2000 , 355, 401-6	5.8	14
54	Molecular fingerprinting reveals non-overlapping T cell oligoclonality between an inflamed site and peripheral blood. <i>International Immunology</i> , 1999 , 11, 535-43	4.9	34

53	A point mutation within CD45 exon A is the cause of variant CD45RA splicing in humans. <i>European Journal of Immunology</i> , 1998 , 28, 22-9	6.1	37
52	Identification of an intragenic promoter in the human CD45 gene. <i>Biochemical Society Transactions</i> , 1997 , 25, 177S	5.1	2
51	In vitro responses of human CD45R0brightRA- and CD45R0-RAbright T cell subsets and their relationship to memory and naive T cells. <i>European Journal of Immunology</i> , 1997 , 27, 2383-90	6.1	77
50	Intramuscular immunisation with MUC1 cDNA can protect C57 mice challenged with MUC1-expressing syngeneic mouse tumour cells. <i>International Journal of Cancer</i> , 1996 , 65, 664-70	7.5	63
49	gp120-induced programmed cell death in recently activated T cells without subsequent ligation of the T cell receptor. <i>European Journal of Immunology</i> , 1995 , 25, 1778-82	6.1	23
48	Limitations of predictive motifs revealed by cytotoxic T lymphocyte epitope mapping of the human papilloma virus E7 protein. <i>International Immunology</i> , 1994 , 6, 289-96	4.9	61
47	Murine Cytotoxic T Cell Responses to Human Papillomavirus E7 Protein 1994 , 213-218		
46	The polymorphic epithelial mucin as a target for immunotherapy. <i>Annals of the New York Academy of Sciences</i> , 1993 , 690, 69-79	6.5	38
45	HIV-TNF Interactions in Virgin and Memory CD4 + T Cells 1992 , 10-21		1
44	Lifespan of human lymphocyte subsets defined by CD45 isoforms. <i>Nature</i> , 1992 , 360, 264-5	50.4	563
44	Lifespan of human lymphocyte subsets defined by CD45 isoforms. <i>Nature</i> , 1992 , 360, 264-5 Immunological memory in T cells. <i>Current Opinion in Immunology</i> , 1991 , 3, 355-60	50.4 7.8	563 48
43	Immunological memory in T cells. <i>Current Opinion in Immunology</i> , 1991 , 3, 355-60 Allorecognition of HLA-DR and -DQ transfectants by human CD45RA and CD45R0 CD4 T cells:	7.8	48
43	Immunological memory in T cells. <i>Current Opinion in Immunology</i> , 1991 , 3, 355-60 Allorecognition of HLA-DR and -DQ transfectants by human CD45RA and CD45R0 CD4 T cells: repertoire analysis and activation requirements. <i>European Journal of Immunology</i> , 1991 , 21, 79-88 A highly selected panel of anti-CD4 antibodies fails to induce anti-idiotypic antisera mediating	7.8 6.1	48
43 42 41	Immunological memory in T cells. <i>Current Opinion in Immunology</i> , 1991 , 3, 355-60 Allorecognition of HLA-DR and -DQ transfectants by human CD45RA and CD45R0 CD4 T cells: repertoire analysis and activation requirements. <i>European Journal of Immunology</i> , 1991 , 21, 79-88 A highly selected panel of anti-CD4 antibodies fails to induce anti-idiotypic antisera mediating human immunodeficiency virus neutralization. <i>European Journal of Immunology</i> , 1991 , 21, 1491-8 T cell responses to peptides covering the gag p24 region of HIV-1 occur in HIV-1 seronegative	7.8 6.1 6.1	48 26 17
43 42 41 40	Immunological memory in T cells. <i>Current Opinion in Immunology</i> , 1991 , 3, 355-60 Allorecognition of HLA-DR and -DQ transfectants by human CD45RA and CD45R0 CD4 T cells: repertoire analysis and activation requirements. <i>European Journal of Immunology</i> , 1991 , 21, 79-88 A highly selected panel of anti-CD4 antibodies fails to induce anti-idiotypic antisera mediating human immunodeficiency virus neutralization. <i>European Journal of Immunology</i> , 1991 , 21, 1491-8 T cell responses to peptides covering the gag p24 region of HIV-1 occur in HIV-1 seronegative individuals. <i>International Immunology</i> , 1991 , 3, 939-47 The distribution of CD45R, CD29 and CD45RO (UCHL1) antigens in mature CD4 positive T-cell	7.8 6.1 6.1	48 26 17
43 42 41 40 39	Immunological memory in T cells. <i>Current Opinion in Immunology</i> , 1991 , 3, 355-60 Allorecognition of HLA-DR and -DQ transfectants by human CD45RA and CD45R0 CD4 T cells: repertoire analysis and activation requirements. <i>European Journal of Immunology</i> , 1991 , 21, 79-88 A highly selected panel of anti-CD4 antibodies fails to induce anti-idiotypic antisera mediating human immunodeficiency virus neutralization. <i>European Journal of Immunology</i> , 1991 , 21, 1491-8 T cell responses to peptides covering the gag p24 region of HIV-1 occur in HIV-1 seronegative individuals. <i>International Immunology</i> , 1991 , 3, 939-47 The distribution of CD45R, CD29 and CD45RO (UCHL1) antigens in mature CD4 positive T-cell leukaemias. <i>British Journal of Haematology</i> , 1990 , 74, 439-44 Evidence for differential expression of CD45 isoforms by precursors for memory-dependent and independent cytotoxic responses: human CD8 memory CTLp selectively express CD45RO (UCHL1).	7.8 6.1 4.9 4.5	48 26 17 15

35	Production of monoclonal antibodies to lactate dehydrogenase (LDH) isoenzymes for immunohistochemical study on fixed tissue section. <i>The Histochemical Journal</i> , 1989 , 21, 638-44		3
34	Memory T cells. <i>Nature</i> , 1989 , 341, 392	50.4	5
33	Modulation of HLA Class II Expression Following Infection by HIV 1989 , 352-354		1
32	A new antigen identified by the monoclonal antibody UCHB 1 delivers a costimulatory signal to a subset of human B cells. <i>European Journal of Immunology</i> , 1988 , 18, 67-76	6.1	9
31	Limiting dilution analysis of proliferative responses in human lymphocyte populations defined by the monoclonal antibody UCHL1: implications for differential CD45 expression in T cell memory formation. <i>European Journal of Immunology</i> , 1988 , 18, 1653-61	6.1	259
30	The human and simian immunodeficiency viruses HIV-1, HIV-2 and SIV interact with similar epitopes on their cellular receptor, the CD4 molecule. <i>Aids</i> , 1988 , 2, 101-5	3.5	126
29	HIV infection of primate lymphocytes and conservation of the CD4 receptor. <i>Nature</i> , 1987 , 330, 487-9	50.4	107
28	T cell activation by anti-T3 antibodies: comparison of IgG1 and IgG2b switch variants and direct evidence for accessory function of macrophage Fc receptors. <i>European Journal of Immunology</i> , 1986 , 16, 478-86	6.1	70
27	CD2 and CD3 antigens mobilize Ca2+ independently. European Journal of Immunology, 1986, 16, 580-4	6.1	30
26	B cell growth and differentiation induced by supernatants of transformed epithelial cell lines. <i>European Journal of Immunology</i> , 1986 , 16, 1017-9	6.1	47
25	Expression of epithelial and neural antigens in small cell and non small cell lung carcinoma. <i>Journal of Pathology</i> , 1986 , 149, 103-11	9.4	28
24	B Lymphocyte Surface Antigens Involved in the Regulation of Immunoglobulin Secretion 1986 , 463-472		3
23	Phorbol Ester Induces Changes in the Pattern of Cell Surface Molecules Involved in CTL-Target Cell Interaction 1986 , 157-162		1
22	The Influence of Anti-T Cell Monoclonal Antibodies on Calcium Mobilization: Investigation of Workshop Antibodies 1986 , 205-212		1
21	Regulation of Activation and Proliferation in T Cells 1986 , 427-439		2
20	Phytohaemagglutinin activation of T cells through the sheep red blood cell receptor. <i>Nature</i> , 1985 , 313, 686-7	50.4	182
19	Investigation of early T cell activation: analysis of the effect of specific antigen, interleukin 2 and monoclonal antibodies on intracellular free calcium concentration. <i>European Journal of Immunology</i> , 1985 , 15, 7-11	6.1	88
18	Tumor promoter phorbol esters induce unresponsiveness to antigen and expression of interleukin 2 receptor on T cells. <i>European Journal of Immunology</i> , 1985 , 15, 196-9	6.1	56

17	Phorbol ester-induced expression and function of the interleukin 2 receptor in human B lymphocytes. <i>European Journal of Immunology</i> , 1985 , 15, 341-4	6.1	16
16	An immunohistological study of leukocyte localization in benign and malignant breast tissue. <i>International Journal of Cancer</i> , 1985 , 36, 433-8	7.5	26
15	Unusual T cell proliferations and neutropenia in rheumatoid arthritis: comparison with classical Feltyß syndrome. <i>Scandinavian Journal of Haematology</i> , 1984 , 33, 342-50		27
14	The CD4 (T4) antigen is an essential component of the receptor for the AIDS retrovirus. <i>Nature</i> , 1984 , 312, 763-7	50.4	3086
13	Two monoclonal antibodies identifying a subset of human peripheral mononuclear cells with natural killer cell activity. <i>European Journal of Immunology</i> , 1983 , 13, 521-7	6.1	14
12	The application of monoclonal antibodies to the typing and isolation of lymphoreticular cells. Proceedings of the Royal Society of Edinburgh Section B Biological Sciences, 1982, 81, 221-232		
11	Characterization of the antigen recognized by the mitogenic human T-lymphocyte monoclonal antibody UCH-T1. <i>Biochemical Society Transactions</i> , 1982 , 10, 101-102	5.1	3
10	Prenatal diagnosis of severe combined immunodeficiency. <i>Lancet, The</i> , 1982 , 1, 1130	40	1
9	Phenotype of human T helper and suppressor cells in an in vitro specific antibody response. <i>European Journal of Immunology</i> , 1982 , 12, 232-6	6.1	24
8	An influenza virus matrix protein-specific human T cell line with helper activity for in vitro anti-hemagglutinin antibody production. <i>European Journal of Immunology</i> , 1982 , 12, 844-9	6.1	19
7	Phenotypic analysis of fetal blood leucocytes: potential for prenatal diagnosis of immunodeficiency disorders. <i>Prenatal Diagnosis</i> , 1982 , 2, 211-8	3.2	47
6	Distinctive functional characteristics of human "T" lymphocytes defined by E rosetting or a monoclonal anti-T cell antibody. <i>European Journal of Immunology</i> , 1981 , 11, 329-34	6.1	456
5	Killing comes naturally. <i>Nature</i> , 1979 , 278, 119-20	50.4	8
4	Immunotherapeutic T cells?. <i>Nature</i> , 1979 , 280, 632	50.4	3
3	Expression of Ly-6 alloantigen during differentiation of cytotoxic T cells. <i>European Journal of Immunology</i> , 1979 , 9, 345-52	6.1	9
2	Serological properties of anti-Ly-6.2 serum produced by a new immunization schedule. <i>Immunogenetics</i> , 1978 , 7, 173-8	3.2	21
1	Different Ly antigen phenotypes of in vitro induced helper and suppressor cells. <i>Nature</i> , 1975 , 258, 614	-6 0.4	105