

Vaclav Horejsi

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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.

138
papers

8,212
citations

49
h-index

87
g-index

151
ext. papers

8,782
ext. citations

7.6
avg, IF

5.31
L-index

#	Paper	IF	Citations
138	GPI-anchored cell-surface molecules complexed to protein tyrosine kinases. <i>Science</i> , 1991 , 254, 1016-9	33.3	780
137	Phosphoprotein associated with glycosphingolipid-enriched microdomains (PAG), a novel ubiquitously expressed transmembrane adaptor protein, binds the protein tyrosine kinase csk and is involved in regulation of T cell activation. <i>Journal of Experimental Medicine</i> , 2000 , 191, 1591-604	16.6	401
136	Urokinase plasminogen activator receptor, beta 2-integrins, and Src-kinases within a single receptor complex of human monocytes. <i>Journal of Experimental Medicine</i> , 1995 , 181, 1381-90	16.6	341
135	Biochemical characterization of a soluble form of the 53-kDa monocyte surface antigen. <i>European Journal of Immunology</i> , 1986 , 16, 1583-9	6.1	214
134	Tetraspan microdomains distinct from lipid rafts enrich select peptide-MHC class II complexes. <i>Nature Immunology</i> , 2002 , 3, 61-8	19.1	192
133	Disulfide bond-mediated dimerization of HLA-G on the cell surface. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2002 , 99, 16180-5	11.5	185
132	Non-T cell activation linker (NTAL): a transmembrane adaptor protein involved in immunoreceptor signaling. <i>Journal of Experimental Medicine</i> , 2002 , 196, 1617-26	16.6	176
131	Transmembrane adaptor proteins: organizers of immunoreceptor signalling. <i>Nature Reviews Immunology</i> , 2004 , 4, 603-16	36.5	166
130	Phosphorylation-dependent regulation of T-cell activation by PAG/Cbp, a lipid raft-associated transmembrane adaptor. <i>Molecular and Cellular Biology</i> , 2003 , 23, 2017-28	4.8	166
129	M6P/IGFII-receptor complexes urokinase receptor and plasminogen for activation of transforming growth factor-beta1. <i>European Journal of Immunology</i> , 1999 , 29, 1004-13	6.1	144
128	Characterization of monoclonal antibodies recognizing HLA-G or HLA-E: new tools to analyze the expression of nonclassical HLA class I molecules. <i>Human Immunology</i> , 2003 , 64, 315-26	2.3	134
127	LAT displacement from lipid rafts as a molecular mechanism for the inhibition of T cell signaling by polyunsaturated fatty acids. <i>Journal of Biological Chemistry</i> , 2002 , 277, 28418-23	5.4	134
126	Structural relationship between the soluble and membrane-bound forms of human monocyte surface glycoprotein CD14. <i>Molecular Immunology</i> , 1989 , 26, 657-62	4.3	133
125	Release from tonic inhibition of T cell activation through transient displacement of C-terminal Src kinase (Csk) from lipid rafts. <i>Journal of Biological Chemistry</i> , 2001 , 276, 29313-8	5.4	128
124	Complexes of HLA-G protein on the cell surface are important for leukocyte Ig-like receptor-1 function. <i>Journal of Immunology</i> , 2003 , 171, 1343-51	5.3	124
123	Characterization of a broadly expressed human leucocyte surface antigen MEM-43 anchored in membrane through phosphatidylinositol. <i>Molecular Immunology</i> , 1989 , 26, 153-61	4.3	124
122	Expression and release of soluble HLA-E is an immunoregulatory feature of endothelial cell activation. <i>Blood</i> , 2007 , 109, 2806-14	2.2	122

121	Exogenous glycosyl phosphatidylinositol-anchored CD59 associates with kinases in membrane clusters on U937 cells and becomes Ca(2+)-signaling competent. <i>Journal of Cell Biology</i> , 1995 , 131, 669-773	7.3	120
120	The roles of membrane microdomains (rafts) in T cell activation. <i>Immunological Reviews</i> , 2003 , 191, 148-64.3	6.3	116
119	T cell activation-associated epitopes of CD147 in regulation of the T cell response, and their definition by antibody affinity and antigen density. <i>International Immunology</i> , 1999 , 11, 777-86	4.9	114
118	Novel structurally distinct family of leucocyte surface glycoproteins including CD9, CD37, CD53 and CD63. <i>FEBS Letters</i> , 1991 , 288, 1-4	3.8	113
117	Negative regulation of mast cell signaling and function by the adaptor LAB/NTAL. <i>Journal of Experimental Medicine</i> , 2004 , 200, 1001-13	16.6	111
116	The functional interactions between CD98, beta1-integrins, and CD147 in the induction of U937 homotypic aggregation. <i>Blood</i> , 2001 , 98, 374-82	2.2	111
115	Colocalization of the tetraspanins, CO-029 and CD151, with integrins in human pancreatic adenocarcinoma: impact on cell motility. <i>Clinical Cancer Research</i> , 2005 , 11, 2840-52	12.9	106
114	NTAL phosphorylation is a pivotal link between the signaling cascades leading to human mast cell degranulation following Kit activation and Fc epsilon RI aggregation. <i>Blood</i> , 2004 , 104, 207-14	2.2	102
113	Noncovalent associations of T lymphocyte surface proteins. <i>European Journal of Immunology</i> , 1996 , 26, 2335-43	6.1	97
112	LIME: a new membrane Raft-associated adaptor protein involved in CD4 and CD8 coreceptor signaling. <i>Journal of Experimental Medicine</i> , 2003 , 198, 1453-62	16.6	94
111	Differential role of glycolipid-enriched membrane domains in glycoprotein VI- and integrin-mediated phospholipase Cgamma2 regulation in platelets. <i>Biochemical Journal</i> , 2002 , 364, 755-65	2.8	93
110	CD molecules 2005: human cell differentiation molecules. <i>Blood</i> , 2005 , 106, 3123-6	2.2	92
109	The CD85J/leukocyte inhibitory receptor-1 distinguishes between conformed and beta 2-microglobulin-free HLA-G molecules. <i>Journal of Immunology</i> , 2005 , 175, 4866-74	5.3	92
108	Cross-linking of CD59 and of other glycosyl phosphatidylinositol-anchored molecules on neutrophils triggers cell activation via tyrosine kinase. <i>European Journal of Immunology</i> , 1993 , 23, 2841-50	6.1	90
107	Large, detergent-resistant complexes containing murine antigens Thy-1 and Ly-6 and protein tyrosine kinase p56lck. <i>European Journal of Immunology</i> , 1993 , 23, 825-31	6.1	89
106	CD59 molecule: a second ligand for CD2 in T cell adhesion. <i>European Journal of Immunology</i> , 1992 , 22, 2943-7	6.1	83
105	CD Nomenclature 2015: Human Leukocyte Differentiation Antigen Workshops as a Driving Force in Immunology. <i>Journal of Immunology</i> , 2015 , 195, 4555-63	5.3	80
104	LST1/A is a myeloid leukocyte-specific transmembrane adaptor protein recruiting protein tyrosine phosphatases SHP-1 and SHP-2 to the plasma membrane.. <i>Journal of Biological Chemistry</i> , 2013 , 288, 28309	5.4	78

103	Activation of human monocytes and granulocytes by monoclonal antibodies to glycosylphosphatidylinositol-anchored antigens. <i>European Journal of Immunology</i> , 1993 , 23, 2782-91	6.1	78
102	Grb2 and the non-T cell activation linker NTAL constitute a Ca(2+)-regulating signal circuit in B lymphocytes. <i>Immunity</i> , 2004 , 21, 681-91	32.3	73
101	GPI-microdomains (membrane rafts) and signaling of the multi-chain interleukin-2 receptor in human lymphoma/leukemia T cell lines. <i>FEBS Journal</i> , 2002 , 269, 1199-208		72
100	The Src family kinase Hck regulates mast cell activation by suppressing an inhibitory Src family kinase Lyn. <i>Blood</i> , 2007 , 110, 2511-9	2.2	64
99	Release and intercellular transfer of cell surface CD81 via microparticles. <i>Journal of Immunology</i> , 2002 , 169, 5531-7	5.3	63
98	Some theoretical aspects of affinity electrophoresis. <i>Journal of Chromatography A</i> , 1979 , 178, 1-13	4.5	61
97	Review: Affinity electrophoresis. <i>Analytical Biochemistry</i> , 1981 , 112, 1-8	3.1	57
96	Combined spatial and enzymatic regulation of Csk by cAMP and protein kinase a inhibits T cell receptor signaling. <i>Journal of Biological Chemistry</i> , 2003 , 278, 17597-600	5.4	56
95	Kit- and Fc epsilonRI-induced differential phosphorylation of the transmembrane adaptor molecule NTAL/LAB/LAT2 allows flexibility in its scaffolding function in mast cells. <i>Cellular Signalling</i> , 2008 , 20, 195-205	4.9	55
94	CD4 segregates into specific detergent-resistant T-cell membrane microdomains. <i>Tissue Antigens</i> , 1999 , 53, 33-40		55
93	The human leucocyte surface antigen CD53 is a protein structurally similar to the CD37 and MRC OX-44 antigens. <i>Immunogenetics</i> , 1990 , 32, 281-5	3.2	54
92	Human monocyte activation induced by an anti-CD14 monoclonal antibody. <i>Immunology Letters</i> , 1988 , 19, 321-7	4.1	54
91	Adapters in lymphocyte signaling. <i>Journal of Clinical Investigation</i> , 2002 , 109, 301-309	15.9	54
90	A novel negative regulatory function of the phosphoprotein associated with glycosphingolipid-enriched microdomains: blocking Ras activation. <i>Blood</i> , 2007 , 110, 596-615	2.2	49
89	Constitutive exclusion of Csk from Hck-positive membrane microdomains permits Src kinase-dependent proliferation of Theileria-transformed B lymphocytes. <i>Blood</i> , 2003 , 101, 1874-81	2.2	49
88	TGF-beta-induced apoptosis in endothelial cells mediated by M6P/IGFII-R and mini-plasminogen. <i>Journal of Cell Science</i> , 2005 , 118, 4577-86	5.3	48
87	The N terminus of mannose 6-phosphate/insulin-like growth factor 2 receptor in regulation of fibrinolysis and cell migration. <i>Journal of Biological Chemistry</i> , 2002 , 277, 40575-82	5.4	48
86	Non-T cell activation linker (NTAL) negatively regulates TREM-1/DAP12-induced inflammatory cytokine production in myeloid cells. <i>Journal of Immunology</i> , 2007 , 178, 1991-9	5.3	47

85	Lipid rafts and their roles in T-cell activation. <i>Microbes and Infection</i> , 2005 , 7, 310-6	9.3	47
84	Novel molecular mechanisms of dendritic cell-induced T cell activation. <i>International Immunology</i> , 2000 , 12, 1051-61	4.9	46
83	Monoclonal antibodies specific for the empty conformation of HLA-DR1 reveal aspects of the conformational change associated with peptide binding. <i>Journal of Biological Chemistry</i> , 2004 , 279, 16561-70	5.4	44
82	SCIMP, a transmembrane adaptor protein involved in major histocompatibility complex class II signaling. <i>Molecular and Cellular Biology</i> , 2011 , 31, 4550-62	4.8	41
81	Qualitative and quantitative applications of affinity electrophoresis for the study of protein-ligand interactions: A review. <i>Biomedical Applications</i> , 1986 , 376, 49-67		41
80	Single and combined deletions of the NTAL/LAB and LAT adaptors minimally affect B-cell development and function. <i>Molecular and Cellular Biology</i> , 2005 , 25, 4455-65	4.8	40
79	Membrane microdomains in immunoreceptor signaling. <i>FEBS Letters</i> , 2014 , 588, 2392-7	3.8	39
78	CD43-mediated signals induce DNA binding activity of AP-1, NF-AT, and NFkappa B transcription factors in human T lymphocytes. <i>Journal of Biological Chemistry</i> , 2000 , 275, 31460-8	5.4	39
77	MicroRNA editing facilitates immune elimination of HCMV infected cells. <i>PLoS Pathogens</i> , 2014 , 10, e1003963	3.9	35
76	Btk is a positive regulator in the TREM-1/DAP12 signaling pathway. <i>Blood</i> , 2011 , 118, 936-45	2.2	35
75	Transmembrane adaptor molecules: a new category of lymphoid-cell markers. <i>Blood</i> , 2006 , 107, 213-21	2.2	35
74	Transmembrane adaptor proteins in membrane microdomains: important regulators of immunoreceptor signaling. <i>Immunology Letters</i> , 2004 , 92, 43-9	4.1	34
73	Nitrocellulose membrane as an antigen or antibody carrier for screening hybridoma cultures. <i>Journal of Immunological Methods</i> , 1983 , 62, 325-9	2.5	34
72	Antibody array analysis with label-based detection and resolution of protein size. <i>Molecular and Cellular Proteomics</i> , 2009 , 8, 245-57	7.6	32
71	Regulation of CD43-induced U937 homotypic aggregation. <i>Experimental Cell Research</i> , 2003 , 290, 155-67	4.2	32
70	Conformational variation of surface class II MHC proteins during myeloid dendritic cell differentiation accompanies structural changes in lysosomal MHC. <i>Journal of Immunology</i> , 2005 , 175, 4935-47	5.3	32
69	A new type of membrane raft-like microdomains and their possible involvement in TCR signaling. <i>Journal of Immunology</i> , 2010 , 184, 3689-96	5.3	31
68	Structural study of the O-linked sugar chains of human leukocyte tyrosine phosphatase CD45. <i>FEBS Journal</i> , 1998 , 251, 288-94		31

67	HLA-G levels in serum and plasma. <i>Tissue Antigens</i> , 2006 , 67, 111-6		31
66	Palmitoylated transmembrane adaptor proteins in leukocyte signaling. <i>Cellular Signalling</i> , 2014 , 26, 895-902	4.9	30
65	The Csk-binding protein PAG regulates PDGF-induced Src mitogenic signaling via GM1. <i>Journal of Cell Biology</i> , 2008 , 182, 603-14	7.3	29
64	HLA-E: strong association with beta2-microglobulin and surface expression in the absence of HLA class I signal sequence-derived peptides. <i>Journal of Immunology</i> , 2008 , 181, 5442-50	5.3	29
63	Fab antibody fragment-functionalized liposomes for specific targeting of antigen-positive cells. <i>Nanomedicine: Nanotechnology, Biology, and Medicine</i> , 2018 , 14, 123-130	6	28
62	Special organization of the HLA-G protein on the cell surface. <i>Human Immunology</i> , 2003 , 64, 1011-6	2.3	28
61	A novel anti-CD18 mAb recognizes an activation-related epitope and induces a high-affinity conformation in leukocyte integrins. <i>Immunobiology</i> , 2001 , 203, 687-98	3.4	28
60	Melanoma cells constitutively release an anchor-positive soluble form of protectin (sCD59) that retains functional activities in homologous complement-mediated cytotoxicity. <i>Journal of Clinical Investigation</i> , 1997 , 100, 1248-55	15.9	28
59	Regulation of Src family kinases involved in T cell receptor signaling by protein-tyrosine phosphatase CD148. <i>Journal of Biological Chemistry</i> , 2011 , 286, 22101-12	5.4	27
58	Amino acids at the N- and C-termini of human glutamate carboxypeptidase II are required for enzymatic activity and proper folding. <i>FEBS Journal</i> , 2004 , 271, 2782-90		27
57	Molecular mechanisms involved in CD43-mediated apoptosis of TF-1 cells. Roles of transcription Daxx expression, and adhesion molecules. <i>Journal of Biological Chemistry</i> , 2002 , 277, 7955-61	5.4	26
56	An alternative way of CD4 and CD8 association with protein kinases of the Src family. <i>Immunogenetics</i> , 1995 , 41, 110-6	3.2	25
55	LFA-1-mediated leukocyte adhesion regulated by interaction of CD43 with LFA-1 and CD147. <i>Molecular Immunology</i> , 2008 , 45, 1703-11	4.3	24
54	The nature of the subset of MHC class II molecules carrying the CDw78 epitopes. <i>International Immunology</i> , 1999 , 11, 491-8	4.9	24
53	Association of the GPI-anchored leucocyte surface glycoproteins with ganglioside GM3. <i>Biochemical and Biophysical Research Communications</i> , 1994 , 203, 1069-75	3.4	23
52	Association of human NK cell surface receptors NKR-P1 and CD94 with Src-family protein kinases. <i>Immunogenetics</i> , 1997 , 46, 231-6	3.2	22
51	The epitope recognized by pan-HLA class I-reactive monoclonal antibody W6/32 and its relationship to unusual stability of the HLA-B27/beta2-microglobulin complex. <i>Immunogenetics</i> , 2001 , 53, 440-6	3.2	22
50	Monoclonal antibodies against human alpha-fetoprotein. Exploitation of an unusual calcium-dependent interaction with the antigen for analytical and preparative purposes. <i>Journal of Immunological Methods</i> , 1988 , 111, 67-73	2.5	22

49	Nonredundant roles of Src-family kinases and Syk in the initiation of B-cell antigen receptor signaling. <i>Journal of Immunology</i> , 2013 , 190, 1807-18	5.3	21
48	The lipopolysaccharide co-receptor CD14 is present and functional in seminal plasma and expressed on spermatozoa. <i>Immunology</i> , 2001 , 104, 317-23	7.8	21
47	Dysregulation of Src family kinases in mast cells from epilepsy-resistant ASK versus epilepsy-prone EL mice. <i>Journal of Immunology</i> , 2007 , 178, 455-62	5.3	20
46	Adapters in lymphocyte signaling. <i>Journal of Clinical Investigation</i> , 2002 , 109, 301-9	15.9	20
45	Transient activation of the c-Jun N-terminal kinase (JNK) activity by ligation of the tetraspan CD53 antigen in different cell types. <i>FEBS Journal</i> , 2002 , 269, 1012-21		19
44	Interaction of late apoptotic and necrotic cells with vitronectin. <i>PLoS ONE</i> , 2011 , 6, e19243	3.7	17
43	LST1/A is a myeloid leukocyte-specific transmembrane adaptor protein recruiting protein tyrosine phosphatases SHP-1 and SHP-2 to the plasma membrane. <i>Journal of Biological Chemistry</i> , 2012 , 287, 22812-21	5.4	17
42	EVI2B is a C/EBP β target gene required for granulocytic differentiation and functionality of hematopoietic progenitors. <i>Cell Death and Differentiation</i> , 2017 , 24, 705-716	12.7	16
41	Pre-sorting endosomal transport of the GPI-anchored protein, CD59, is regulated by EHD1. <i>Traffic</i> , 2011 , 12, 102-20	5.7	16
40	The human leucocyte antigen CD48 (MEM-102) is closely related to the activation marker Blast-1. <i>Immunogenetics</i> , 1991 , 33, 108-12	3.2	16
39	Lentil lectin effectively induces allotransplantation tolerance in mice. <i>Nature</i> , 1980 , 284, 273-5	50.4	16
38	Deletion of the LIME adaptor protein minimally affects T and B cell development and function. <i>European Journal of Immunology</i> , 2007 , 37, 3259-69	6.1	15
37	Human leukocytes contain a large pool of free forms of CD18. <i>Biochemical and Biophysical Research Communications</i> , 2000 , 275, 295-9	3.4	15
36	The effects of membrane compartmentalization of csk on TCR signaling. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2011 , 1813, 367-76	4.9	13
35	Affinity electrophoresis. <i>Trends in Biochemical Sciences</i> , 1979 , 4, N6-N7	10.3	13
34	Affinity electrophoresis: new simple and general methods of preparation of affinity gels. <i>Analytical Biochemistry</i> , 1982 , 125, 358-69	3.1	13
33	CDw78--a determinant on a major histocompatibility complex class II subpopulation that can be induced to associate with the cytoskeleton. <i>European Journal of Immunology</i> , 1997 , 27, 3206-13	6.1	12
32	Production of HIV-1 by resting memory T lymphocytes. <i>Aids</i> , 2001 , 15, 1931-40	3.5	12

31	Genomic structure of the human CD53 gene. <i>Immunogenetics</i> , 1993 , 38, 272-9	3.2	12
30	The genes for CD37, CD53, and R2, all members of a novel gene family, are located on different chromosomes. <i>Immunogenetics</i> , 1993 , 37, 461-5	3.2	12
29	Human leucocyte surface glycoprotein CDw44 and lymphocyte homing receptor are identical molecules. <i>Immunogenetics</i> , 1989 , 29, 402-4	3.2	12
28	PRR7 is a transmembrane adaptor protein expressed in activated T cells involved in regulation of T cell receptor signaling and apoptosis. <i>Journal of Biological Chemistry</i> , 2011 , 286, 19617-29	5.4	10
27	Characterization of seven new monoclonal antibodies against human DR, DR + DP and DQ1 + DQ3 antigens. <i>Tissue Antigens</i> , 1986 , 28, 288-97		10
26	Expression pattern of adaptor protein PAG: correlation between secondary lymphatic follicle and histogenetically related malignant lymphomas. <i>Immunology Letters</i> , 2005 , 100, 94-7	4.1	10
25	The use of styrene-maleic acid copolymer (SMA) for studies on T cell membrane rafts. <i>Biochimica Et Biophysica Acta - Biomembranes</i> , 2019 , 1861, 130-141	3.8	9
24	Murine hybridoma monoclonal antibodies against insulin: cross-reactivity with insulins of three species and blocking of insulin binding to its receptor. <i>Immunology Letters</i> , 1984 , 8, 279-83	4.1	9
23	Equilibrium in the protein-immobilized-ligand-soluble-ligand system: estimation of dissociation constants of protein-soluble-ligand complexes from binding-inhibition data. <i>Molecular Immunology</i> , 1985 , 22, 125-33	4.3	9
22	LAT--an important raft-associated transmembrane adaptor protein. Delivered on 6 July 2009 at the 34th FEBS Congress in Prague, Czech Republic. <i>FEBS Journal</i> , 2010 , 277, 4383-97	5.7	7
21	UniCAR T cell immunotherapy enables efficient elimination of radioresistant cancer cells. <i>Oncolimmunology</i> , 2020 , 9, 1743036	7.2	6
20	CD Antigens 2001. <i>Modern Pathology</i> , 2002 , 15, 71-6	9.8	6
19	CDw149 antibodies recognize a clustered subset of CD47 molecules associated with cytoplasmic signaling molecules. <i>Tissue Antigens</i> , 2000 , 56, 258-67		6
18	The CBF.78 monoclonal antibody to human sialophorin has distinct properties giving new insights into the CD43 marker and its activation pathway. <i>Tissue Antigens</i> , 1999 , 54, 1-15		6
17	Simple polyacrylamide gel electrophoresis in continuous carbonate buffer system suitable for the analysis of ascitic fluids of hybridoma bearing mice. <i>Journal of Immunological Methods</i> , 1986 , 86, 103-5	2.5	6
16	The transmembrane region is responsible for targeting of adaptor protein LAX into "heavy rafts". <i>PLoS ONE</i> , 2012 , 7, e36330	3.7	4
15	Association of leukocyte surface receptors with protein kinases. <i>International Archives of Allergy and Immunology</i> , 1996 , 110, 1-6	3.7	4
14	Exogenous CD59 incorporated into U937 cells through its glycosyl phosphatidylinositol anchor becomes associated with signalling molecules in a time dependent manner. <i>Biochemical Society Transactions</i> , 1995 , 23, 269S	5.1	4

13	Dendritic cells sensitize TCRs through self-MHC-mediated Src family kinase activation. <i>Journal of Immunology</i> , 2007 , 178, 2262-71	5.3	3
12	The 5th EFIS Tatra Immunology Conference on Molecular determinants of T cell immunity held in the High Tatra Mountains, Slovakia, September 7-11, 2002. <i>Immunology Letters</i> , 2003 , 86, 1-6	4.1	3
11	The HLDA8 blind panel: findings and conclusions. <i>Journal of Immunological Methods</i> , 2005 , 305, 75-83	2.5	3
10	Cross-reactivity between tubulin and denatured human serum albumin demonstrated by monoclonal antibody TU-01. <i>Immunology Letters</i> , 1984 , 8, 285-8	4.1	3
9	The mannose 6-phosphate/insulin-like growth factor 2 receptor mediates plasminogen-induced efferocytosis. <i>Journal of Leukocyte Biology</i> , 2019 , 105, 519-530	6.5	2
8	Czech bibliometric system fosters mediocre research. <i>Nature</i> , 2009 , 460, 1079	50.4	1
7	A clustered subset of MHC class II molecules. <i>Trends in Immunology</i> , 1998 , 19, 486		1
6	A novel family of leucocyte surface antigens. <i>Trends in Immunology</i> , 1991 , 12, 287		1
5	Czech science. <i>Nature</i> , 1992 , 359, 99-99	50.4	1
4	Development of Novel Anti-CD10 Target Modules for Redirection of Universal CAR T Cells Against CD10-Positive Malignancies. <i>Blood</i> , 2019 , 134, 5612-5612	2.2	1
3	Tumour devascularisation as a potential immunotherapeutic strategy. <i>Oncot Immunology</i> , 2019 , 8, e1526614		1
2	A novel monoclonal reagent recognizing native and denatured Vbeta5.3-related chains of human T cell receptor. <i>Immunology Letters</i> , 2003 , 88, 105-8	4.1	
1	Non-lineage antigens: section report. <i>Cellular Immunology</i> , 2005 , 236, 42-7	4.4	