

Pablo Engel

List of Publications by Year in descending order

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138
papers

9,383
citations

50276

46
h-index

40979

93
g-index

142
all docs

142
docs citations

142
times ranked

12880
citing authors

#	ARTICLE	IF	CITATIONS
1	Determinants of early antibody responses to COVID-19 mRNA vaccines in a cohort of exposed and naïve healthcare workers. <i>EBioMedicine</i> , 2022, 75, 103805.	6.1	60
2	Standardization of Workflow and Flow Cytometry Panels for Quantitative Expression Profiling of Surface Antigens on Blood Leukocyte Subsets: An HCDM CDMaps Initiative. <i>Frontiers in Immunology</i> , 2022, 13, 827898.	4.8	8
3	Decreased and Heterogeneous Neutralizing Antibody Responses Against RBD of SARS-CoV-2 Variants After mRNA Vaccination. <i>Frontiers in Immunology</i> , 2022, 13, 816389.	4.8	5
4	SIRP α - CD47 axis regulates dendritic cell-T cell interactions and TCR activation during T cell priming in spleen. <i>PLoS ONE</i> , 2022, 17, e0266566.	2.5	4
5	CD229 (Ly9) a Novel Biomarker for B-Cell Malignancies and Multiple Myeloma. <i>Cancers</i> , 2022, 14, 2154.	3.7	1
6	Autoimmune B Cell Repertoire in a Mouse Model of Sjögren's Syndrome. <i>Frontiers in Immunology</i> , 2021, 12, 666545.	4.8	6
7	SOX11, CD70, and Treg cells configure the tumor immune microenvironment of aggressive mantle cell lymphoma. <i>Blood</i> , 2021, 138, 2202-2215.	1.4	22
8	Seven-month kinetics of SARS-CoV-2 antibodies and role of pre-existing antibodies to human coronaviruses. <i>Nature Communications</i> , 2021, 12, 4740.	12.8	104
9	Cytomegalovirus restricts ICOSL expression on antigen-presenting cells disabling T cell co-stimulation and contributing to immune evasion. <i>ELife</i> , 2021, 10, .	6.0	5
10	Characterization of Novel P-Selectin Targeted Complement Inhibitors in Murine Models of Hindlimb Injury and Transplantation. <i>Frontiers in Immunology</i> , 2021, 12, 785229.	4.8	5
11	Design and <i>In Vitro</i> Evaluation of a CAR-T Prototype (ARI-0003) Targeting CD123 for Acute Myeloid Leukemia. <i>Blood</i> , 2021, 138, 4799-4799.	1.4	0
12	Relevance of Antibody Validation for Flow Cytometry. <i>Cytometry Part A: the Journal of the International Society for Analytical Cytology</i> , 2020, 97, 126-136.	1.5	21
13	Efficient elimination of primary B-ALL cells <i>in vitro</i> and <i>in vivo</i> using a novel 4-1BB-based CAR targeting a membrane-distal CD22 epitope. , 2020, 8, e000896.		7
14	Divergent Traits and Ligand-Binding Properties of the Cytomegalovirus CD48 Gene Family. <i>Viruses</i> , 2020, 12, 813.	3.3	2
15	Editorial: Nomenclature - Avoiding Babylonian Speech Confusion in Present Day Immunology. <i>Frontiers in Immunology</i> , 2020, 11, 621100.	4.8	1
16	Divergent Traits and Ligand-Binding Features of the Cytomegalovirus CD48 Gene Family. <i>Proceedings (mdpi)</i> , 2020, 50, .	0.2	0
17	Cytomegalovirus protein m154 perturbs the adaptor protein-1 compartment mediating broad-spectrum immune evasion. <i>ELife</i> , 2020, 9, .	6.0	9
18	SLAMF6 as a Regulator of Exhausted CD8+ T Cells in Cancer. <i>Cancer Immunology Research</i> , 2019, 7, 1485-1496.	3.4	34

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19	Guidelines for the use of flow cytometry and cell sorting in immunological studies (second edition). European Journal of Immunology, 2019, 49, 1457-1973.	2.9	766
20	CD Maps – Dynamic Profiling of CD1 – CD100 Surface Expression on Human Leukocyte and Lymphocyte Subsets. Frontiers in Immunology, 2019, 10, 2434.	4.8	39
21	The Checkpoint Regulator SLAMF3 Preferentially Prevents Expansion of Auto-Reactive B Cells Generated by Graft-vs.-Host Disease. Frontiers in Immunology, 2019, 10, 831.	4.8	4
22	IL-10 Producing B Cells Dampen Protective T Cell Response and Allow Chlamydia muridarum Infection of the Male Genital Tract. Frontiers in Immunology, 2019, 10, 356.	4.8	8
23	Subversion of natural killer cell responses by a cytomegalovirus-encoded soluble CD48 decoy receptor. PLoS Pathogens, 2019, 15, e1007658.	4.7	16
24	Viral CD229 (Ly9) homologs as new manipulators of host immunity. Journal of Leukocyte Biology, 2019, 105, 947-954.	3.3	7
25	Development of a Novel Anti-CD19 Chimeric Antigen Receptor: A Paradigm for an Affordable CAR T Cell Production at Academic Institutions. Molecular Therapy - Methods and Clinical Development, 2019, 12, 134-144.	4.1	77
26	CD84 cell surface signaling molecule: An emerging biomarker and target for cancer and autoimmune disorders. Clinical Immunology, 2019, 204, 43-49.	3.2	31
27	CD Maps - Dynamic Profiling of CD1 to CD100 Surface Expression on Human Leukocyte and Lymphocyte Subsets. Blood, 2019, 134, 4878-4878.	1.4	0
28	A Prominent Role of the Human Cytomegalovirus UL8 Glycoprotein in Restraining Proinflammatory Cytokine Production by Myeloid Cells at Late Times during Infection. Journal of Virology, 2018, 92, .	3.4	25
29	Ly9 (SLAMF3) receptor differentially regulates iNKT cell development and activation in mice. European Journal of Immunology, 2018, 48, 99-105.	2.9	8
30	Ly9 (CD229) Antibody Targeting Depletes Marginal Zone and Germinal Center B Cells in Lymphoid Tissues and Reduces Salivary Gland Inflammation in a Mouse Model of Sjögren's Syndrome. Frontiers in Immunology, 2018, 9, 2661.	4.8	7
31	Signaling Lymphocyte Activation Molecule Family 5 Enhances Autophagy and Fine-Tunes Cytokine Response in Monocyte-Derived Dendritic Cells via Stabilization of Interferon Regulatory Factor 8. Frontiers in Immunology, 2018, 9, 62.	4.8	18
32	Immunoglobulin superfamily members encoded by viruses and their multiple roles in immune evasion. European Journal of Immunology, 2017, 47, 780-796.	2.9	30
33	Guidelines for the use of flow cytometry and cell sorting in immunological studies [*] . European Journal of Immunology, 2017, 47, 1584-1797.	2.9	505
34	Relevance of CD6-Mediated Interactions in the Regulation of Peripheral T-Cell Responses and Tolerance. Frontiers in Immunology, 2017, 8, 594.	4.8	12
35	B Cell – Associated Surface Molecules and B Cell Responses. , 2016, , 253-258.		0
36	Responses to Microbial Challenges by SLAMF Receptors. Frontiers in Immunology, 2016, 7, 4.	4.8	56

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37	Slamf6 negatively regulates autoimmunity. <i>Clinical Immunology</i> , 2016, 173, 19-26.	3.2	24
38	Nomenclature of CD molecules from the Tenth Human Leucocyte Differentiation Antigen Workshop. <i>Clinical and Translational Immunology</i> , 2016, 5, e57.	3.8	52
39	Targeting of Ly9 (CD229) Disrupts Marginal Zone and B1 B Cell Homeostasis and Antibody Responses. <i>Journal of Immunology</i> , 2016, 196, 726-737.	0.8	17
40	The European antibody network's practical guide to finding and validating suitable antibodies for research. <i>MAbs</i> , 2016, 8, 27-36.	5.2	46
41	Novel Role of 3' UTR-Embedded Alu Elements as Facilitators of Processed Pseudogene Genesis and Host Gene Capture by Viral Genomes. <i>PLoS ONE</i> , 2016, 11, e0169196.	2.5	13
42	A combination of an anti-SLAMF6 antibody and ibrutinib efficiently abrogates expansion of chronic lymphocytic leukemia cells. <i>Oncotarget</i> , 2016, 7, 26346-26360.	1.8	12
43	Signaling Lymphocytic Activation Molecule Family Receptor Homologs in New World Monkey Cytomegaloviruses. <i>Journal of Virology</i> , 2015, 89, 11323-11336.	3.4	17
44	CD Nomenclature 2015: Human Leukocyte Differentiation Antigen Workshops as a Driving Force in Immunology. <i>Journal of Immunology</i> , 2015, 195, 4555-4563.	0.8	125
45	Transgenic Expression of Soluble Human CD5 Enhances Experimentally-Induced Autoimmune and Anti-Tumoral Immune Responses. <i>PLoS ONE</i> , 2014, 9, e84895.	2.5	16
46	Cytomegalovirus m154 Hinders CD48 Cell-Surface Expression and Promotes Viral Escape from Host Natural Killer Cell Control. <i>PLoS Pathogens</i> , 2014, 10, e1004000.	4.7	34
47	Glucocorticoid-induced TNF receptor family-related protein ligand regulates the migration of monocytes to the inflamed intestine. <i>FASEB Journal</i> , 2014, 28, 474-484.	0.5	12
48	SAP-Dependent and -Independent Regulation of Innate T Cell Development Involving SLAMF Receptors. <i>Frontiers in Immunology</i> , 2014, 5, 186.	4.8	32
49	Determination of Soluble Tumor Necrosis Factor Receptor 2 Produced by Alternative Splicing. <i>Methods in Molecular Biology</i> , 2014, 1155, 187-199.	0.9	2
50	Role of SLAM Family Receptors and Specific Adapter SAP in Innate-Like Lymphocytes. <i>Critical Reviews in Immunology</i> , 2014, 34, 263-299.	0.5	20
51	Cutting Edge: Ly9 (CD229), a SLAM Family Receptor, Negatively Regulates the Development of Thymic Innate Memory-like CD8+ T and Invariant NKT Cells. <i>Journal of Immunology</i> , 2013, 190, 21-26.	0.8	33
52	Ly9 (CD229) Cell-Surface Receptor is Crucial for the Development of Spontaneous Autoantibody Production to Nuclear Antigens. <i>Frontiers in Immunology</i> , 2013, 4, 225.	4.8	30
53	Substance P Autocrine Signaling Contributes to Persistent HER2 Activation That Drives Malignant Progression and Drug Resistance in Breast Cancer. <i>Cancer Research</i> , 2013, 73, 6424-6434.	0.9	68
54	Glucocorticoid-Induced Tumor Necrosis Factor Receptor Family-Related Protein Regulates CD4+T Cell-Mediated Colitis in Mice. <i>Gastroenterology</i> , 2012, 142, 582-591.e8.	1.3	38

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55	Viral Immunomodulatory Proteins: Usurping Host Genes as a Survival Strategy. <i>Advances in Experimental Medicine and Biology</i> , 2012, 738, 256-276.	1.6	27
56	SLAM Family Receptors and Autoimmunity. , 2011, , .		1
57	SLAM (CD150) is a multitasking immunoreceptor: from cosignalling to bacterial recognition. <i>Immunology and Cell Biology</i> , 2011, 89, 161-163.	2.3	8
58	Expression of SLAM (CD150) cell-surface receptors on human B-cell subsets: From pro-B to plasma cells. <i>Immunology Letters</i> , 2011, 134, 129-136.	2.5	59
59	Editorial HLDA9 special issue. <i>Immunology Letters</i> , 2011, 134, 103-103.	2.5	3
60	Role of CD5/CD5L interactions in the homeostasis of regulatory lymphocyte subpopulations and the control of autoimmune disorders. <i>Journal of Translational Medicine</i> , 2011, 9, O6.	4.4	2
61	Towards a comprehensive human cell-surface immunome database. <i>Immunology Letters</i> , 2011, 134, 183-187.	2.5	52
62	New B-cell CD molecules. <i>Immunology Letters</i> , 2011, 134, 104-112.	2.5	62
63	Expression profiles of novel cell surface molecules on B-cell subsets and plasma cells as analyzed by flow cytometry. <i>Immunology Letters</i> , 2011, 134, 113-121.	2.5	36
64	Clinical significance of high levels of soluble tumour necrosis factor- α receptor-2 produced by alternative splicing in rheumatoid arthritis: a longitudinal prospective cohort study. <i>Rheumatology</i> , 2011, 50, 721-728.	1.9	17
65	A novel isoform of the Ly108 gene ameliorates murine lupus. <i>Journal of Experimental Medicine</i> , 2011, 208, 811-822.	8.5	59
66	Therapeutic Targeting of B Cells for Rheumatic Autoimmune Diseases. <i>Pharmacological Reviews</i> , 2011, 63, 127-156.	16.0	95
67	Human cytomegalovirus UL7, a homologue of the SLAM family receptor CD229, impairs cytokine production. <i>Immunology and Cell Biology</i> , 2011, 89, 753-766.	2.3	38
68	ZEB1 represses E-cadherin and induces an EMT by recruiting the SWI/SNF chromatin-remodeling protein BRG1. <i>Oncogene</i> , 2010, 29, 3490-3500.	5.9	406
69	Cutting Edge: The Adapters EAT-2A and -2B Are Positive Regulators of CD244- and CD84-Dependent NK Cell Functions in the C57BL/6 Mouse. <i>Journal of Immunology</i> , 2010, 185, 5683-5687.	0.8	33
70	Mouse CD84 is a <i>CD150</i> -leukocyte cell-surface molecule that modulates LPS-induced cytokine secretion by macrophages. <i>Journal of Leukocyte Biology</i> , 2010, 88, 687-697.	3.3	44
71	Differential expression of CD150 (SLAM) family receptors by human hematopoietic stem and progenitor cells. <i>Experimental Hematology</i> , 2008, 36, 1199-1204.	0.4	35
72	The SLAM and SAP Gene Families Control Innate and Adaptive Immune Responses. <i>Advances in Immunology</i> , 2008, 97, 177-250.	2.2	138

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73	The leukocyte receptor CD84 inhibits Fc ϵ RI-mediated signaling through homophilic interaction in transfected RBL-2H3 cells. <i>Molecular Immunology</i> , 2008, 45, 2138-2149.	2.2	16
74	Syndecan-2 and -4 expressed on activated primary human CD4+ lymphocytes can regulate T cell activation. <i>Molecular Immunology</i> , 2008, 45, 2905-2919.	2.2	36
75	The adaptor 3BP2 activates CD244-mediated cytotoxicity in PKC- and SAP-dependent mechanisms. <i>Molecular Immunology</i> , 2008, 45, 3446-3453.	2.2	13
76	Identification and Functional Characterization of the Hepatic Stellate Cell CD38 Cell Surface Molecule. <i>American Journal of Pathology</i> , 2007, 170, 176-187.	3.8	44
77	Characterization of mouse CD229 (Ly9), a leukocyte cell surface molecule of the CD150 (SLAM) family. <i>Tissue Antigens</i> , 2007, 70, 355-362.	1.0	18
78	Soluble TNF- α receptor 2 produced by alternative splicing is paradoxically associated with markers of liver injury. <i>Clinical Immunology</i> , 2007, 123, 89-94.	3.2	5
79	Cutting Edge: MyD88 Controls Phagocyte NADPH Oxidase Function and Killing of Gram-Negative Bacteria. <i>Journal of Immunology</i> , 2005, 175, 5596-5600.	0.8	137
80	Induction of tumor NK-cell immunity by anti-CD69 antibody therapy. <i>Blood</i> , 2005, 105, 4399-4406.	1.4	57
81	CD molecules 2005: human cell differentiation molecules. <i>Blood</i> , 2005, 106, 3123-3126.	1.4	110
82	P-selectin mediates leukocyte rolling in concanavalin-A-induced hepatitis. <i>Liver International</i> , 2005, 25, 1053-1060.	3.9	6
83	Characterization of antibodies submitted to the B cell section of the 8th Human Leukocyte Differentiation Antigens Workshop by flow cytometry and immunohistochemistry. <i>Cellular Immunology</i> , 2005, 236, 6-16.	3.0	58
84	Sinusoidal endothelial COX-1-derived prostanoids modulate the hepatic vascular tone of cirrhotic rat livers. <i>American Journal of Physiology - Renal Physiology</i> , 2005, 288, G763-G770.	3.4	65
85	The Adaptor Protein 3BP2 Binds Human CD244 and Links this Receptor to Vav Signaling, ERK Activation, and NK Cell Killing. <i>Journal of Immunology</i> , 2005, 175, 4226-4235.	0.8	44
86	CD229 (Ly9) Lymphocyte Cell Surface Receptor Interacts Homophilically through Its N-Terminal Domain and Relocalizes to the Immunological Synapse. <i>Journal of Immunology</i> , 2005, 174, 7033-7042.	0.8	71
87	Identification of Grb2 As a Novel Binding Partner of the Signaling Lymphocytic Activation Molecule-Associated Protein Binding Receptor CD229. <i>Journal of Immunology</i> , 2005, 174, 5977-5986.	0.8	41
88	Effects of cryopreservation on the immunogenicity of porcine arterial allografts in early stages of transplant vasculopathy. <i>Cryobiology</i> , 2005, 51, 130-141.	0.7	20
89	Identification and characterization of a novel spliced variant that encodes human soluble tumor necrosis factor receptor 2. <i>International Immunology</i> , 2004, 16, 169-177.	4.0	53
90	Differential expression of SAP and EAT-2-binding leukocyte cell-surface molecules CD84, CD150 (SLAM), CD229 (Ly9) and CD244 (2B4). <i>Tissue Antigens</i> , 2004, 64, 132-144.	1.0	97

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91	Relative roles of ICAM-1 and VCAM-1 in the pathogenesis of experimental radiation-induced intestinal inflammation. <i>International Journal of Radiation Oncology Biology Physics</i> , 2003, 57, 264-273.	0.8	76
92	The SAP and SLAM families in immune responses and X-linked lymphoproliferative disease. <i>Nature Reviews Immunology</i> , 2003, 3, 813-821.	22.7	292
93	Characterization of platelet and soluble-porcine P-selectin (CD62P). <i>Veterinary Immunology and Immunopathology</i> , 2003, 96, 169-181.	1.2	14
94	The Cell Surface Expression of SAP-binding Receptor CD229 Is Regulated via Its Interaction with Clathrin-associated Adaptor Complex 2 (AP-2). <i>Journal of Biological Chemistry</i> , 2003, 278, 17430-17437.	3.4	28
95	Enhanced Antitumor Immunity in Mice Deficient in CD69. <i>Journal of Experimental Medicine</i> , 2003, 197, 1093-1106.	8.5	158
96	Shedding of TNF- α receptors, blood pressure, and insulin sensitivity in type 2 diabetes mellitus. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2002, 282, E952-E959.	3.5	72
97	Mouse novel Ly9: a new member of the expanding CD150 (SLAM) family of leukocyte cell-surface receptors. <i>Immunogenetics</i> , 2002, 54, 394-402.	2.4	29
98	The role of P-selectin in experimental colitis as determined by antibody immunoblockade and genetically deficient mice. <i>Journal of Leukocyte Biology</i> , 2002, 72, 56-64.	3.3	42
99	Concanavalin-A-induced liver injury is severely impaired in mice deficient in P-selectin. <i>Journal of Leukocyte Biology</i> , 2002, 72, 262-70.	3.3	26
100	X-LINKEDLYMPHOPROLIFERATIVEDISEASE: A Progressive Immunodeficiency. <i>Annual Review of Immunology</i> , 2001, 19, 657-682.	21.8	209
101	Neutrophil adhesion is impaired in the mesentery but not in the liver sinusoids of portal hypertensive rats. <i>American Journal of Physiology - Renal Physiology</i> , 2001, 280, G1351-G1359.	3.4	4
102	Cell surface receptors Ly-9 and CD84 recruit the X-linked lymphoproliferative disease gene product SAP. <i>Blood</i> , 2001, 97, 3867-3874.	1.4	131
103	Molecular characterization and expression of a novel human leukocyte cell-surface marker homologous to mouse Ly-9. <i>Blood</i> , 2001, 97, 3513-3520.	1.4	58
104	CD150 is a member of a family of genes that encode glycoproteins on the surface of hematopoietic cells. <i>Immunogenetics</i> , 2001, 53, 382-394.	2.4	53
105	Role of P-selectin in radiation-induced intestinal inflammatory damage. <i>International Journal of Cancer</i> , 2001, 96, 99-109.	5.1	35
106	Structural basis for the interaction of the free SH2 domain EAT-2 with SLAM receptors in hematopoietic cells. <i>EMBO Journal</i> , 2001, 20, 5840-5852.	7.8	128
107	Characterization of SH2D1A Missense Mutations Identified in X-linked Lymphoproliferative Disease Patients. <i>Journal of Biological Chemistry</i> , 2001, 276, 36809-36816.	3.4	82
108	CD84 Functions as a Homophilic Adhesion Molecule and Enhances IFN- β Secretion: Adhesion Is Mediated by Ig-Like Domain 1. <i>Journal of Immunology</i> , 2001, 167, 3668-3676.	0.8	124

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109	Increased serum levels of soluble I-selectin (CD62L) in patients with active systemic lupus erythematosus (SLE). <i>Clinical and Experimental Immunology</i> , 2000, 119, 169-174.	2.6	24
110	Production and characterization of monoclonal antibodies against conserved epitopes of P-selectin (CD62P). <i>Tissue Antigens</i> , 2000, 56, 117-128.	1.0	34
111	Gene structure of the mouse leukocyte cell surface molecule Ly9. <i>Immunogenetics</i> , 2000, 51, 788-793.	2.4	19
112	Circulating concentrations of soluble L-selectin (CD62L) in patients with primary Sjogren's syndrome. <i>Annals of the Rheumatic Diseases</i> , 2000, 59, 297-299.	0.9	14
113	Enhanced monocyte activation and hepatotoxicity in response to endotoxin in portal hypertension. <i>Journal of Hepatology</i> , 2000, 32, 25-31.	3.7	39
114	CD84. <i>Journal of Biological Regulators and Homeostatic Agents</i> , 2000, 14, 290-1.	0.7	0
115	Molecular cloning, characterization, and chromosomal localization of the mouse homologue of CD84, a member of the CD2 family of cell surface molecules. <i>Immunogenetics</i> , 1999, 49, 249-255.	2.4	20
116	Leukocyte infiltration and intercellular adhesion molecule-1-mediated cell interactions in immunoglobulin A nephropathy. <i>Archives of Pathology and Laboratory Medicine</i> , 1998, 122, 817-22.	2.5	4
117	CD84 Leukocyte Antigen Is a New Member of the Ig Superfamily. <i>Blood</i> , 1997, 90, 2398-2405.	1.4	76
118	Ligation of L-selectin through conserved regions within the lectin domain activates signal transduction pathways and integrin function in human, mouse, and rat leukocytes. <i>Journal of Immunology</i> , 1997, 159, 952-63.	0.8	96
119	CD84 leukocyte antigen is a new member of the Ig superfamily. <i>Blood</i> , 1997, 90, 2398-405.	1.4	15
120	Involvement of p72syk kinase, p53/56lyn kinase and phosphatidylinositol-3 kinase in signal transduction via the human B lymphocyte antigen CD22. <i>European Journal of Immunology</i> , 1996, 26, 1246-1252.	2.9	82
121	The selecting: vascular adhesion molecules. <i>FASEB Journal</i> , 1995, 9, 866-873.	0.5	858
122	Identification of the ligand-binding domains of CD22, a member of the immunoglobulin superfamily that uniquely binds a sialic acid-dependent ligand. <i>Journal of Experimental Medicine</i> , 1995, 181, 1581-1586.	8.5	111
123	Structural requirements regulate endoproteolytic release of the L-selectin (CD62L) adhesion receptor from the cell surface of leukocytes. <i>Journal of Experimental Medicine</i> , 1995, 182, 519-530.	8.5	172
124	Abnormal B lymphocyte development, activation, and differentiation in mice that lack or overexpress the CD19 signal transduction molecule. <i>Immunity</i> , 1995, 3, 39-50.	14.3	516
125	Review of the B cell section of the Fifth International Workshop on Human Leukocyte Differentiation Antigens. <i>Clinical Immunology Newsletter</i> , 1995, 15, 6-8.	0.1	0
126	New CD from the B Cell Section of the Fifth International Workshop on Human Leukocyte Differentiation Antigens. <i>Leukemia and Lymphoma</i> , 1994, 13, 61-64.	1.3	53

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127	Expression of calmodulin and calmodulin binding proteins in lymphoblastoid cells. <i>Journal of Cellular Physiology</i> , 1994, 159, 542-550.	4.1	21
128	The CD19/CD21 signal transduction complex of B lymphocytes. <i>Trends in Immunology</i> , 1994, 15, 437-442.	7.5	248
129	CD20: a regulator of cell-cycle progression of B lymphocytes. <i>Trends in Immunology</i> , 1994, 15, 450-454.	7.5	526
130	Ligation of MHC class I and class II molecules can lead to heterologous desensitization of signal transduction pathways that regulate homotypic adhesion in human lymphocytes. <i>Journal of Immunology</i> , 1994, 152, 5275-87.	0.8	12
131	The B7-2 (B70) costimulatory molecule expressed by monocytes and activated B lymphocytes is the CD86 differentiation antigen. <i>Blood</i> , 1994, 84, 1402-7.	1.4	24
132	Calmodulin expression during proliferative activation of human T lymphocytes. <i>Cell Calcium</i> , 1993, 14, 609-618.	2.4	31
133	The same epitope on CD22 of B lymphocytes mediates the adhesion of erythrocytes, T and B lymphocytes, neutrophils, and monocytes. <i>Journal of Immunology</i> , 1993, 150, 4719-32.	0.8	124
134	Regulation of the tyrosine kinase-dependent adhesion pathway in human lymphocytes through CD45. <i>Journal of Immunology</i> , 1993, 150, 4887-99.	0.8	29
135	Increase of cytokeratin D during liver regeneration: Association with the nuclear matrix. <i>Hepatology</i> , 1992, 16, 1434-1446.	7.3	15
136	Impaired post-transcriptional expression of interleukin-2 receptor in pokeweed mitogen-activated T cells. <i>European Journal of Immunology</i> , 1992, 22, 897-902.	2.9	10
137	Differential responsiveness of human B lymphocytes to phorbol ester and calcium ionophore based on their state of activation. <i>Immunology</i> , 1989, 67, 359-64.	4.4	12
138	Cellular activation without proliferation to B cell growth factor and interleukin 2 in chronic lymphocytic leukaemia B cells stimulated with phorbol ester plus calcium ionophore. <i>Clinical and Experimental Immunology</i> , 1989, 76, 61-7.	2.6	8