

Edward A Clark

List of Publications by Year in descending order

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194
papers

13,685
citations

23567

58
h-index

22832

112
g-index

197
all docs

197
docs citations

197
times ranked

12260
citing authors

#	ARTICLE	IF	CITATIONS
1	STING Is Required in Conventional Dendritic Cells for DNA Vaccine Induction of Type I T Helper Cell-Dependent Antibody Responses. <i>Frontiers in Immunology</i> , 2022, 13, 861710.	4.8	3
2	B cell activating factor (BAFF) from neutrophils and dendritic cells is required for protective B cell responses against <i>Salmonella typhimurium</i> infection. <i>PLoS ONE</i> , 2021, 16, e0259158.	2.5	6
3	BAFF Produced by Neutrophils and Dendritic Cells Is Regulated Differently and Has Distinct Roles in Antibody Responses and Protective Immunity against West Nile Virus. <i>Journal of Immunology</i> , 2020, 204, 1508-1520.	0.8	30
4	Dendritic cell-associated MAVS is required to control West Nile virus replication and ensuing humoral immune responses. <i>PLoS ONE</i> , 2019, 14, e0218928.	2.5	10
5	Targeting Antigens to CD180 but Not CD40 Programs Immature and Mature B Cell Subsets to Become Efficient APCs. <i>Journal of Immunology</i> , 2019, 203, 1715-1729.	0.8	15
6	The Plasticity of Newly Formed B Cells. <i>Journal of Immunology</i> , 2019, 203, 3095-3104.	0.8	24
7	CD22: A Regulator of Innate and Adaptive B Cell Responses and Autoimmunity. <i>Frontiers in Immunology</i> , 2018, 9, 2235.	4.8	121
8	Regulation of B α lineage cells by caspase 6. <i>Immunology and Cell Biology</i> , 2018, 96, 1072-1082.	2.3	2
9	Splenic macrophages are required for protective innate immunity against West Nile virus. <i>PLoS ONE</i> , 2018, 13, e0191690.	2.5	14
10	Targeting CD22 with the monoclonal antibody epratuzumab modulates human B-cell maturation and cytokine production in response to Toll-like receptor 7 (TLR7) and B-cell receptor (BCR) signaling. <i>Arthritis Research and Therapy</i> , 2017, 19, 91.	3.5	24
11	CD22 is required for formation of memory B cell precursors within germinal centers. <i>PLoS ONE</i> , 2017, 12, e0174661.	2.5	17
12	The interplay of CD150 and CD180 receptor pathways contribute to the pathobiology of chronic lymphocytic leukemia B cells by selective inhibition of Akt and MAPK signaling. <i>PLoS ONE</i> , 2017, 12, e0185940.	2.5	12
13	Protection of mice deficient in mature B cells from West Nile virus infection by passive and active immunization. <i>PLoS Pathogens</i> , 2017, 13, e1006743.	4.7	16
14	Rewiring of sIgM-Mediated Intracellular Signaling through the CD180 Toll-like Receptor. <i>Molecular Medicine</i> , 2015, 21, 46-57.	4.4	12
15	Targeting Antigens through Blood Dendritic Cell Antigen 2 on Plasmacytoid Dendritic Cells Promotes Immunologic Tolerance. <i>Journal of Immunology</i> , 2014, 192, 5789-5801.	0.8	25
16	Intracellular TCR-signaling Pathway. <i>American Journal of Surgical Pathology</i> , 2014, 38, 1349-1359.	3.7	19
17	A Short History of the B-Cell-Associated Surface Molecule CD40. <i>Frontiers in Immunology</i> , 2014, 5, 472.	4.8	21
18	Controlling immune responses by targeting antigens to dendritic cell subsets and B cells. <i>International Immunology</i> , 2014, 26, 3-11.	4.0	33

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19	Nitric Oxide Regulates BAFF Expression and T Cell-Independent Antibody Responses. <i>Journal of Immunology</i> , 2014, 193, 1110-1120.	0.8	23
20	The intracellular progesterone receptor regulates CD4+ T cells and T cell-dependent antibody responses. <i>Journal of Leukocyte Biology</i> , 2013, 93, 369-375.	3.3	65
21	CD22 Is Required for Protection against West Nile Virus Infection. <i>Journal of Virology</i> , 2013, 87, 3361-3375.	3.4	23
22	Targeting antigens to CD180 rapidly induces antigen-specific IgG, affinity maturation, and immunological memory. <i>Journal of Experimental Medicine</i> , 2013, 210, 2135-2146.	8.5	38
23	Overexpression of TLR7 promotes cell-intrinsic expansion and autoantibody production by transitional T1 B cells. <i>Journal of Experimental Medicine</i> , 2013, 210, 2773-2789.	8.5	93
24	STALing B cell responses with CD22. <i>Journal of Clinical Investigation</i> , 2013, 123, 2778-2780.	8.2	3
25	Extrafollicular B cell activation by marginal zone dendritic cells drives T cell-dependent antibody responses. <i>Journal of Experimental Medicine</i> , 2012, 209, 1825-1840.	8.5	99
26	The RIG-I-like Receptor LGP2 Controls CD8+ T Cell Survival and Fitness. <i>Immunity</i> , 2012, 37, 235-248.	14.3	110
27	B-cell selection and the development of autoantibodies. <i>Arthritis Research and Therapy</i> , 2012, 14, S1.	3.5	56
28	2.9 Pro-Survival Signalling in 'Responder' CLL Cells After Ligation of CD180. <i>Clinical Lymphoma, Myeloma and Leukemia</i> , 2011, 11, S164-S165.	0.4	0
29	2.10 Effect of Sequential Ligation of CD180/RP105 and sIgM on Downstream Signalling in CLL Cells. <i>Clinical Lymphoma, Myeloma and Leukemia</i> , 2011, 11, S165-S166.	0.4	0
30	2.11 Chronic Lymphocytic Leukemia Cells Respond to CD180 Ligation by Alternative Signalling via Akt (PKB) or P38MAPK Pathways. <i>Clinical Lymphoma, Myeloma and Leukemia</i> , 2011, 11, S165-S167.	0.4	0
31	CD180 functions in activation, survival and cycling of B chronic lymphocytic leukaemia cells. <i>British Journal of Haematology</i> , 2011, 153, 486-498.	2.5	20
32	Anti-CD180 (RP105) Activates B Cells To Rapidly Produce Polyclonal Ig via a T Cell and MyD88-Independent Pathway. <i>Journal of Immunology</i> , 2011, 187, 4199-4209.	0.8	55
33	Dendritic cell-associated lectin 2 (DCAL2) defines a distinct CD8 ⁺ dendritic cell subset. <i>Journal of Leukocyte Biology</i> , 2011, 91, 437-448.	3.3	56
34	Differential and coordinated expression of defensins and cytokines by gingival epithelial cells and dendritic cells in response to oral bacteria. <i>BMC Immunology</i> , 2010, 11, 37.	2.2	44
35	CD150 regulates JNK1/2 activation in normal and Hodgkin's lymphoma B cells. <i>Immunology and Cell Biology</i> , 2010, 88, 565-574.	2.3	19
36	IPS-1 Is Essential for the Control of West Nile Virus Infection and Immunity. <i>PLoS Pathogens</i> , 2010, 6, e1000757.	4.7	199

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37	Nitric oxide controls an inflammatory-like Ly6ChiPDCA1+ DC subset that regulates Th1 immune responses. <i>Journal of Leukocyte Biology</i> , 2010, 89, 443-455.	3.3	32
38	Early and sustained innate immune response defines pathology and death in nonhuman primates infected by highly pathogenic influenza virus. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 3455-3460.	7.1	328
39	Regulation of dendritic cell survival and cytokine production by osteoprotegerin. <i>Journal of Leukocyte Biology</i> , 2009, 86, 933-940.	3.3	35
40	Gads2-deficient thymocytes are blocked at the transitional single positive CD4 ⁺ stage. <i>European Journal of Immunology</i> , 2009, 39, 1395-1404.	2.9	9
41	BCR-induced superoxide negatively regulates B cell proliferation and T cell-independent type 2 Ab responses. <i>European Journal of Immunology</i> , 2009, 39, 3395-3403.	2.9	54
42	Decrease in glomerulonephritis and Th1-associated autoantibody production after progesterone treatment in NZB/NZW mice. <i>Arthritis and Rheumatism</i> , 2009, 60, 1775-1784.	6.7	50
43	Effects of oral commensal and pathogenic bacteria on human dendritic cells. <i>Oral Microbiology and Immunology</i> , 2009, 24, 96-103.	2.8	15
44	The role of CD40 and CD154/CD40L in dendritic cells. <i>Seminars in Immunology</i> , 2009, 21, 265-272.	5.6	345
45	Ligation of dendritic cell-associated lectin 1 induces partial maturation of human monocyte derived dendritic cells. <i>Human Immunology</i> , 2009, 70, 1-5.	2.4	12
46	Pillars article: T-cell antigen CD28 mediates adhesion with B cells by interacting with activation antigen B7/BB-1. 1990. <i>Proc. Natl. Acad. Sci. USA</i> 87: 5031-5035. <i>Journal of Immunology</i> , 2009, 182, 2559-63.	0.8	0
47	Regulation of B cell entry into the cell cycle. <i>Immunological Reviews</i> , 2008, 224, 183-200.	6.0	58
48	Survival niches: B cells get MIFed as well as BAFFed by dendritic cells. <i>Immunology and Cell Biology</i> , 2008, 86, 487-488.	2.3	6
49	Cutting Edge: Progesterone Regulates IFN- γ Production by Plasmacytoid Dendritic Cells. <i>Journal of Immunology</i> , 2008, 180, 2029-2033.	0.8	107
50	Dendritic Cell-Dependent Inhibition of B Cell Proliferation Requires CD22. <i>Journal of Immunology</i> , 2008, 180, 4561-4569.	0.8	44
51	Caspase 6 Regulates B Cell Activation and Differentiation into Plasma Cells. <i>Journal of Immunology</i> , 2008, 181, 6810-6819.	0.8	36
52	Functional Genomic and Serological Analysis of the Protective Immune Response Resulting from Vaccination of Macaques with an NS1-Truncated Influenza Virus. <i>Journal of Virology</i> , 2007, 81, 11817-11827.	3.4	78
53	Regulation of dendritic cells by female sex steroids: Relevance to immunity and autoimmunity. <i>Autoimmunity</i> , 2007, 40, 470-481.	2.6	87
54	BAFF and LPS cooperate to induce B cells to become susceptible to CD95/Fas-mediated cell death. <i>European Journal of Immunology</i> , 2007, 37, 990-1000.	2.9	36

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55	Bim regulates BCR-induced entry of B cells into the cell cycle. <i>European Journal of Immunology</i> , 2007, 37, 2715-2722.	2.9	19
56	Nitric oxide and cGMP protein kinase (cGK) regulate dendritic-cell migration toward the lymph-node directing chemokine CCL19. <i>Blood</i> , 2006, 107, 1537-1545.	1.4	43
57	Dendritic-cell-associated C-type lectin 2 (DCAL-2) alters dendritic-cell maturation and cytokine production. <i>Blood</i> , 2006, 107, 1459-1467.	1.4	98
58	The differential expression of LCK and BAFF-receptor and their role in apoptosis in human lymphomas. <i>Haematologica</i> , 2006, 91, 772-80.	3.5	37
59	Differential expression of CD180 and IgM by B-cell chronic lymphocytic leukaemia cells using mutated and unmutated immunoglobulin VH genes. <i>British Journal of Haematology</i> , 2005, 131, 313-319.	2.5	28
60	Expression and function of the adaptor protein Gads in murine B cells. <i>European Journal of Immunology</i> , 2005, 35, 1184-1192.	2.9	13
61	BAFF regulates B cell survival by downregulating the BH3-only family member Bim via the ERK pathway. <i>Journal of Experimental Medicine</i> , 2005, 202, 1363-1374.	8.5	169
62	Spi-1 and Spi-B control the expression of the Grap2 gene in B cells. <i>Gene</i> , 2005, 353, 134-146.	2.2	16
63	The Adaptor Protein Bam32 Regulates Rac1 Activation and Actin Remodeling through a Phosphorylation-dependent Mechanism. <i>Journal of Biological Chemistry</i> , 2004, 279, 39775-39782.	3.4	36
64	The B Lymphocyte Adaptor Molecule of 32 Kilodaltons (Bam32) Regulates B Cell Antigen Receptor Internalization. <i>Journal of Immunology</i> , 2004, 173, 5601-5609.	0.8	51
65	The Gads (GrpL) Adaptor Protein Regulates T Cell Homeostasis. <i>Journal of Immunology</i> , 2004, 173, 1711-1720.	0.8	25
66	Modulation and function of caspase pathways in B lymphocytes. <i>Immunological Reviews</i> , 2004, 197, 129-146.	6.0	13
67	17 β -Estradiol (E2) modulates cytokine and chemokine expression in human monocyte-derived dendritic cells. <i>Blood</i> , 2004, 104, 1404-1410.	1.4	145
68	The adaptor protein SH2D1A regulates signaling through CD150 (SLAM) in B cells. <i>Blood</i> , 2004, 104, 4063-4070.	1.4	37
69	B-Cell Antigen Receptor. , 2004, , 155-158.		0
70	The dual-function CD150 receptor subfamily: the viral attraction. <i>Nature Immunology</i> , 2003, 4, 19-24.	14.5	221
71	A CD40 Bridge between Innate and Adaptive Immunity. <i>Immunity</i> , 2003, 18, 724-725.	14.3	11
72	Branches of the B Cell Antigen Receptor Pathway Are Directed by Protein Conduits Bam32 and Carma1. <i>Immunity</i> , 2003, 19, 637-640.	14.3	26

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73	Caspase Activity Is Required for Stimulated B Lymphocytes to Enter the Cell Cycle. <i>Journal of Immunology</i> , 2003, 170, 6065-6072.	0.8	63
74	Cyclic Nucleotides Promote Monocyte Differentiation Toward a DC-SIGN+(CD209) Intermediate Cell and Impair Differentiation into Dendritic Cells. <i>Journal of Immunology</i> , 2003, 171, 6421-6430.	0.8	39
75	Expression of the Grb2-Related Protein of the Lymphoid System in B Cell Subsets Enhances B Cell Antigen Receptor Signaling Through Mitogen-Activated Protein Kinase Pathways. <i>Journal of Immunology</i> , 2003, 170, 349-355.	0.8	13
76	Macrophage- and dendritic cell-dependent regulation of human B-cell proliferation requires the TNF family ligand BAFF. <i>Blood</i> , 2003, 101, 4464-4471.	1.4	283
77	The B Lymphocyte Adaptor Molecule of 32 kD (Bam32) Regulates B Cell Antigen Receptor Signaling and Cell Survival. <i>Journal of Experimental Medicine</i> , 2002, 195, 143-149.	8.5	53
78	Dendritic Cell-Associated Lectin-1: A Novel Dendritic Cell-Associated, C-Type Lectin-Like Molecule Enhances T Cell Secretion of IL-4. <i>Journal of Immunology</i> , 2002, 169, 5638-5648.	0.8	74
79	FDC-SP, a Novel Secreted Protein Expressed by Follicular Dendritic Cells. <i>Journal of Immunology</i> , 2002, 169, 2381-2389.	0.8	68
80	CD Antigens 2001. <i>Modern Pathology</i> , 2002, 15, 71-76.	5.5	7
81	Regulation of B-cell fate by antigen-receptor signals. <i>Nature Reviews Immunology</i> , 2002, 2, 945-956.	22.7	568
82	CD95/Fas induces cleavage of the GrpL/Gads adaptor and desensitization of antigen receptor signaling. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2001, 98, 6789-6793.	7.1	27
83	B cells with the guts to switch. <i>Nature Immunology</i> , 2001, 2, 581-582.	14.5	0
84	Involvement of Bik, a Proapoptotic Member of the Bcl-2 Family, in Surface IgM-Mediated B Cell Apoptosis. <i>Journal of Immunology</i> , 2001, 166, 6025-6033.	0.8	46
85	Both Phosphorylation and Caspase-mediated Cleavage Contribute to Regulation of the Ste20-like Protein Kinase Mst1 during CD95/Fas-induced Apoptosis. <i>Journal of Biological Chemistry</i> , 2001, 276, 14909-14915.	3.4	133
86	CD150 Association with Either the SH2-Containing Inositol Phosphatase or the SH2-Containing Protein Tyrosine Phosphatase Is Regulated by the Adaptor Protein SH2D1A. <i>Journal of Immunology</i> , 2001, 166, 5480-5487.	0.8	201
87	Tumor Necrosis Factor- α Regulates the Expression of Inducible Costimulator Receptor Ligand on CD34+ Progenitor Cells during Differentiation into Antigen Presenting Cells. <i>Journal of Biological Chemistry</i> , 2001, 276, 45686-45693.	3.4	43
88	Osteoprotegerin, a Crucial Regulator of Bone Metabolism, Also Regulates B Cell Development and Function. <i>Journal of Immunology</i> , 2001, 166, 1482-1491.	0.8	174
89	CD22 Regulates B Cell Receptor-mediated Signals via Two Domains That Independently Recruit Grb2 and SHP-1. <i>Journal of Biological Chemistry</i> , 2001, 276, 44315-44322.	3.4	110
90	The CD40-Inducible Bcl-2 Family Member A1 Protects B Cells from Antigen Receptor-Mediated Apoptosis. <i>Cellular Immunology</i> , 2000, 200, 56-62.	3.0	46

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91	Characterization of Human Inducible Costimulator Ligand Expression and Function. <i>Journal of Immunology</i> , 2000, 164, 4689-4696.	0.8	217
92	Osteoprotegerin Is an $\text{TNF-}\alpha$ -induced, $\text{NF-}\kappa\text{B}$ -dependent Survival Factor for Endothelial Cells. <i>Journal of Biological Chemistry</i> , 2000, 275, 20959-20962.	3.4	313
93	A Novel B Lymphocyte-associated Adaptor Protein, Bam32, Regulates Antigen Receptor Signaling Downstream of Phosphatidylinositol 3-Kinase. <i>Journal of Experimental Medicine</i> , 2000, 191, 1319-1332.	8.5	91
94	Infection of CD4+Memory T Cells by HIV-1 Requires Expression of Phosphodiesterase 4. <i>Journal of Immunology</i> , 2000, 165, 1755-1761.	0.8	32
95	Rapid Shift from Vireally Infected Cells to Germinal Center-Retained Virus after HIV-2 Infection of Macaques. <i>American Journal of Pathology</i> , 2000, 156, 1197-1207.	3.8	3
96	Expression of the c-myc Proto-oncogene Is Essential for HIV-1 Infection in Activated T Cells. <i>Journal of Experimental Medicine</i> , 1999, 189, 1391-1398.	8.5	29
97	GrpL, a Grb2-related Adaptor Protein, Interacts with SLP-76 to Regulate Nuclear Factor of Activated T Cell Activation. <i>Journal of Experimental Medicine</i> , 1999, 189, 1243-1253.	8.5	128
98	Syk and Bruton's Tyrosine Kinase Are Required for B Cell Antigen Receptor-mediated Activation of the Kinase Akt. <i>Journal of Biological Chemistry</i> , 1999, 274, 30644-30650.	3.4	132
99	Isolation and Characterization of Macaque Dendritic Cells from CD34+ Bone Marrow Progenitors. <i>Cellular Immunology</i> , 1999, 196, 34-40.	3.0	24
100	Signal Transduction Pathways That Regulate the Fate of B Lymphocytes. <i>Advances in Immunology</i> , 1999, 73, 79-152.	2.2	47
101	Polygenic Autoimmune Traits: Lyn, CD22, and SHP-1 Are Limiting Elements of a Biochemical Pathway Regulating BCR Signaling and Selection. <i>Immunity</i> , 1998, 8, 497-508.	14.3	413
102	Caspase-mediated activation and induction of apoptosis by the mammalian Ste20-like kinase Mst1. <i>EMBO Journal</i> , 1998, 17, 2224-2234.	7.8	340
103	Involvement of Guanosine Triphosphatases and Phospholipase C- β 2 in Extracellular Signal-regulated Kinase, c-Jun NH2-terminal Kinase, and p38 Mitogen-activated Protein Kinase Activation by the B Cell Antigen Receptor. <i>Journal of Experimental Medicine</i> , 1998, 188, 1287-1295.	8.5	192
104	Different Protein Tyrosine Kinases Are Required for B Cell Antigen Receptor-mediated Activation of Extracellular Signal-regulated kinase, c-Jun NH2-terminal Kinase 1, and p38 Mitogen-activated Protein Kinase. <i>Journal of Experimental Medicine</i> , 1998, 188, 1297-1306.	8.5	152
105	Cooperation, Mechanisms of Cellular. , 1998, , 651-656.		2
106	Cbl-mediated Negative Regulation of the Syk Tyrosine Kinase. <i>Journal of Biological Chemistry</i> , 1998, 273, 35273-35281.	3.4	156
107	Regulation of B Lymphocytes by Dendritic Cells. <i>Journal of Experimental Medicine</i> , 1997, 185, 801-804.	8.5	36
108	Role for CD40-Mediated Activation of c-Rel and Maintenance of c-myc RNA Levels in Mitigating Anti-IgM-Induced Growth Arrest. <i>Cellular Immunology</i> , 1997, 181, 13-22.	3.0	21

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109	Role of dendritic and follicular dendritic cells in HIV infection and pathogenesis. <i>Current Opinion in Immunology</i> , 1997, 9, 563-567.	5.5	58
110	Immunodeficiency virus cDNA synthesis in resting T lymphocytes is regulated by T cell activation signals and dendritic cells. <i>Journal of Medical Primatology</i> , 1996, 25, 201-209.	0.6	28
111	Protein Kinase C $\frac{1}{4}$ (PKC $\frac{1}{4}$) Associates with the B Cell Antigen Receptor Complex and Regulates Lymphocyte Signaling. <i>Immunity</i> , 1996, 5, 353-363.	14.3	135
112	HIV: Dendritic cells as embers for the infectious fire. <i>Current Biology</i> , 1996, 6, 655-657.	3.9	17
113	Characterization of the expression and gene promoter of CD22 in murine B cells. <i>European Journal of Immunology</i> , 1996, 26, 3170-3178.	2.9	19
114	CD22 regulates thymus-independent responses and the lifespan of B cells. <i>Nature</i> , 1996, 384, 634-637.	27.8	388
115	CD22 associates with protein tyrosine phosphatase 1C, Syk, and phospholipase C-gamma(1) upon B cell activation.. <i>Journal of Experimental Medicine</i> , 1996, 183, 547-560.	8.5	202
116	Human spleen tyrosine kinase p72Syk associates with the Src-family kinase p53/56Lyn and a 120-kDa phosphoprotein.. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1995, 92, 359-363.	7.1	71
117	Formation of simian immunodeficiency virus long terminal repeat circles in resting T cells requires both T cell receptor- and IL-2-dependent activation.. <i>Journal of Experimental Medicine</i> , 1995, 182, 617-621.	8.5	24
118	Relative size and evolution of the germline repertoire of T-cell receptor β -chain gene segments in nonhuman primates. <i>Genomics</i> , 1995, 25, 150-156.	2.9	11
119	Cell-Cell Interactions Regulate Dendritic Cell-Dependent HIV-1 Production in CD4+ T Lymphocytes. <i>Advances in Experimental Medicine and Biology</i> , 1995, 378, 461-463.	1.6	4
120	The Interdependence of Lymphocyte, Stromal Cell, and Follicular Dendritic Cell Maturation. <i>Advances in Experimental Medicine and Biology</i> , 1995, 378, 285-288.	1.6	1
121	Intrarectal inoculation of macaques by the simian immunodeficiency virus, SIV _{mne} E11S: CD4 + depletion and AIDS. <i>Journal of Medical Primatology</i> , 1994, 23, 397-409.	0.6	23
122	Properties of mouse CD40: Cellular distribution of CD40 and B cell activation by monoclonal anti-mouse CD40 antibodies. <i>European Journal of Immunology</i> , 1994, 24, 1835-1842.	2.9	112
123	Cell-cell interactions that regulate the development of B-lineage cells. <i>Current Opinion in Immunology</i> , 1994, 6, 238-247.	5.5	18
124	Regulation of lymphocyte activation by the cell-surface molecule CD22. <i>Trends in Immunology</i> , 1994, 15, 442-449.	7.5	74
125	How B and T cells talk to each other. <i>Nature</i> , 1994, 367, 425-428.	27.8	638
126	CD40 and its ligand in the regulation of humoral immunity. <i>Seminars in Immunology</i> , 1994, 6, 279-286.	5.6	43

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127	The role of CD40 and CD80 accessory cell molecules in dendritic cell-dependent HIV-1 infection. <i>Immunity</i> , 1994, 1, 317-325.	14.3	136
128	Accessory Molecules that Influence Signaling Through B Lymphocyte Antigen Receptors. <i>Advances in Experimental Medicine and Biology</i> , 1994, 365, 35-43.	1.6	0
129	Antibodies to Murine CD40 Stimulate Normal B Lymphocytes but Inhibit Proliferation of B Lymphoma Cells. <i>Cellular Immunology</i> , 1993, 152, 468-480.	3.0	64
130	Macaque CD4 ⁺ T-Cell Subsets: Influence of Activation on Infection by Simian Immunodeficiency Viruses (SIV). <i>AIDS Research and Human Retroviruses</i> , 1992, 8, 357-366.	1.1	24
131	Baboon T cell lymphomas expressing the B cell-associated surface proteins CD40 and Bgp95. <i>Journal of Clinical Immunology</i> , 1992, 12, 225-236.	3.8	13
132	Molecular and biological characterization of a murine ligand for CD40. <i>Nature</i> , 1992, 357, 80-82.	27.8	989
133	Generation of phosphatidic acid and diacylglycerols following ligation of surface immunoglobulin in human B lymphocytes: Potential role in PKC activation. <i>Cellular Immunology</i> , 1992, 141, 373-387.	3.0	7
134	Characterization of molecular components associated with surface immunoglobulin M in human B lymphocytes: Presence of tyrosine and serine/threonine protein kinases. <i>European Journal of Immunology</i> , 1992, 22, 2093-2099.	2.9	41
135	Viral and cellular gene expression in CD4 ⁺ human lymphoid cell lines infected by the simian immunodeficiency virus, SIV/Mne. <i>Virology</i> , 1991, 183, 170-180.	2.4	19
136	Interleukin 2 stimulates serine phosphorylation of CD45 in CTLL-2.4 cells. <i>European Journal of Immunology</i> , 1991, 21, 913-919.	2.9	21
137	Characterization of T-cell subsets and T-cell receptor subgroups in pigtailed macaques using two- and three-color flow cytometry. <i>Journal of Clinical Immunology</i> , 1991, 11, 193-204.	3.8	17
138	Detection of lymphocyte subsets using three-color/single-laser flow cytometry and the fluorescent dye Peridinin chlorophyll-a protein. <i>Journal of Clinical Immunology</i> , 1991, 11, 254-261.	3.8	32
139	CD40: A cytokine receptor in search of a ligand. <i>Tissue Antigens</i> , 1990, 36, 33-36.	1.0	76
140	Reactivity patterns of class I HLA monoclonal antibodies that distinguish three species of macaques. <i>American Journal of Primatology</i> , 1990, 21, 31-40.	1.7	1
141	Signaling through CD19, Fc receptors or transforming growth factor- β : each inhibits the activation of resting human B cells differently. <i>European Journal of Immunology</i> , 1990, 20, 1053-1059.	2.9	43
142	Identification of the intracytoplasmic region essential for signal transduction through a B cell activation molecule, CD40. <i>European Journal of Immunology</i> , 1990, 20, 1747-1753.	2.9	89
143	CD4 and CD8 T cells from SIV-infected macaques have defective signaling responses after perturbation of either CD3 or CD2 receptors. <i>International Immunology</i> , 1990, 2, 849-858.	4.0	17
144	T-Cell Alterations in Late Postpoliomyelitis. <i>Archives of Neurology</i> , 1989, 46, 497-501.	4.5	29

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145	Leukocyte cell surface enzymology: CD45 (LCA, T200) is a protein tyrosine phosphatase. Trends in Immunology, 1989, 10, 225-228.	7.5	99
146	Report from Vienna: In search of all surface molecules expressed on human leukocytes. Journal of Clinical Immunology, 1989, 9, 265-272.	3.8	17
147	The major histocompatibility complex, MnLA, of pigtailed Macaques: Definition of fifteen specificities. Human Immunology, 1989, 24, 277-294.	2.4	7
148	Structure, Function, And Genetics Of Human B Cell-Associated Surface Molecules. Advances in Cancer Research, 1989, 52, 81-149.	5.0	50
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