

# Jannie Borst

## List of Publications by Year in descending order

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131  
papers

13,444  
citations

17440

63  
h-index

22832

112  
g-index

139  
all docs

139  
docs citations

139  
times ranked

14653  
citing authors

#	ARTICLE	IF	CITATIONS
1	CD4+ T cell help in cancer immunology and immunotherapy. <i>Nature Reviews Immunology</i> , 2018, 18, 635-647.	22.7	1,030
2	CD27 is required for generation and long-term maintenance of T cell immunity. <i>Nature Immunology</i> , 2000, 1, 433-440.	14.5	662
3	CD27 is a thymic determinant of the balance between interferon- $\gamma$ - and interleukin 17-producing $\gamma\delta$ T cell subsets. <i>Nature Immunology</i> , 2009, 10, 427-436.	14.5	548
4	Identification of CMTM6 and CMTM4 as PD-L1 protein regulators. <i>Nature</i> , 2017, 549, 106-110.	27.8	501
5	A T-cell receptor $\gamma\delta$ /CD3 complex found on cloned functional lymphocytes. <i>Nature</i> , 1987, 325, 683-688.	27.8	450
6	Ceramide: second messenger or modulator of membrane structure and dynamics?. <i>Biochemical Journal</i> , 2003, 369, 199-211.	3.7	399
7	CD27 and CD70 in T cell and B cell activation. <i>Current Opinion in Immunology</i> , 2005, 17, 275-281.	5.5	335
8	CD27 Promotes Survival of Activated T Cells and Complements CD28 in Generation and Establishment of the Effector T Cell Pool. <i>Journal of Experimental Medicine</i> , 2003, 198, 1369-1380.	8.5	317
9	CD4+ T Cell Help Confers a Cytotoxic T Cell Effector Program Including Coinhibitory Receptor Downregulation and Increased Tissue Invasiveness. <i>Immunity</i> , 2017, 47, 848-861.e5.	14.3	292
10	Molecules relevant for T cell-target cell interaction are present in cytolytic granules of human T lymphocytes. <i>European Journal of Immunology</i> , 1989, 19, 1469-1475.	2.9	248
11	Isolation of cDNA clones encoding the 20K T3 glycoprotein of human T-cell receptor complex. <i>Nature</i> , 1984, 312, 413-418.	27.8	238
12	Constitutive CD27/CD70 Interaction Induces Expansion of Effector-Type T Cells and Results in IFN $\gamma$ -Mediated B Cell Depletion. <i>Immunity</i> , 2001, 15, 801-812.	14.3	224
13	Lethal T cell immunodeficiency induced by chronic costimulation via CD27-CD70 interactions. <i>Nature Immunology</i> , 2003, 4, 49-54.	14.5	214
14	Sphingomyelin Hydrolysis to Ceramide during the Execution Phase of Apoptosis Results from Phospholipid Scrambling and Alters Cell-Surface Morphology. <i>Journal of Cell Biology</i> , 2000, 150, 155-164.	5.2	193
15	During Viral Infection of the Respiratory Tract, CD27, 4-1BB, and OX40 Collectively Determine Formation of CD8+ Memory T Cells and Their Capacity for Secondary Expansion. <i>Journal of Immunology</i> , 2005, 175, 1665-1676.	0.8	186
16	c-Cbl ubiquitinates the EGF receptor at the plasma membrane and remains receptor associated throughout the endocytic route. <i>Journal of Cell Science</i> , 2001, 114, 2167-2178.	2.0	175
17	Signaling through CD44 Is Mediated by Tyrosine Kinases. <i>Journal of Biological Chemistry</i> , 1996, 271, 2863-2867.	3.4	173
18	Expression of the Murine CD27 Ligand CD70 In Vitro and In Vivo. <i>Journal of Immunology</i> , 2003, 170, 33-40.	0.8	172

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19	The CD3 $\beta$ chain is essential for development of both the TCR $\alpha\beta$ and TCR $\alpha\gamma$ lineages. EMBO Journal, 1998, 17, 1871-1882.	7.8	162
20	Biochemical and functional characteristics of the human leukocyte membrane antigen family LFA-1, Mo-1 and p150,95. European Journal of Immunology, 1985, 15, 1142-1148.	2.9	161
21	Ordering of ceramide formation, caspase activation, and mitochondrial changes during CD95- and DNA damage $\alpha$ -induced apoptosis. Journal of Clinical Investigation, 1999, 103, 971-978.	8.2	157
22	CD3 components at the surface of pro-T cells can mediate pre-T cell development in vivo. European Journal of Immunology, 1994, 24, 934-939.	2.9	149
23	Tumor necrosis factor receptor family members in the immune system. Seminars in Immunology, 1998, 10, 423-434.	5.6	149
24	HLA-DC antigens can serve as recognition elements for human cytotoxic T lymphocytes. European Journal of Immunology, 1984, 14, 299-304.	2.9	147
25	Characterization of Monoclonal Antibodies Against Cell Surface Molecules Associated with Cytotoxic Activity of Natural and Activated Killer Cells and Cloned CTL Lines. Hybridoma, 1983, 2, 423-437.	0.6	143
26	Bcl-2 Family Member Bfl-1/A1 Sequesters Truncated Bid to Inhibit Its Collaboration with Pro-apoptotic Bak or Bax. Journal of Biological Chemistry, 2002, 277, 22781-22788.	3.4	141
27	Expression of Costimulatory Ligand CD70 on Steady-State Dendritic Cells Breaks CD8+ T Cell Tolerance and Permits Effective Immunity. Immunity, 2008, 29, 934-946.	14.3	135
28	Targeting the T-cell co-stimulatory CD27/CD70 pathway in cancer immunotherapy: rationale and potential. Immunotherapy, 2015, 7, 655-667.	2.0	135
29	CD27 Is Acquired by Primed B Cells at the Centroblast Stage and Promotes Germinal Center Formation. Journal of Immunology, 2004, 172, 7432-7441.	0.8	126
30	Epithelial and dendritic cells in the thymic medulla promote CD4+Foxp3+ regulatory T cell development via the CD27 $\alpha$ -CD70 pathway. Journal of Experimental Medicine, 2013, 210, 715-728.	8.5	122
31	T-Cell Receptor $\beta\gamma$ Bearing Cells in Normal Human Skin. Journal of Investigative Dermatology, 1990, 94, 37-42.	0.7	120
32	CD27 Agonism Plus PD-1 Blockade Recapitulates CD4+ T-cell Help in Therapeutic Anticancer Vaccination. Cancer Research, 2016, 76, 2921-2931.	0.9	113
33	Proteasome Activation by Small Molecules. Cell Chemical Biology, 2017, 24, 725-736.e7.	5.2	113
34	The $\epsilon$ - and $\mu$ -chains of the human T3/T-cell receptor complex are distinct polypeptides. Nature, 1984, 312, 455-458.	27.8	108
35	Proteomic Analyses of Human Regulatory T Cells Reveal Adaptations in Signaling Pathways that Protect Cellular Identity. Immunity, 2018, 48, 1046-1059.e6.	14.3	108
36	The T3 complex on human thymus-derived lymphocytes contains two different subunits of 20 kDa. European Journal of Immunology, 1983, 13, 576-580.	2.9	106

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37	CD4+ T cell help creates memory CD8+ T cells with innate and help-independent recall capacities. <i>Nature Communications</i> , 2019, 10, 5531.	12.8	106
38	CD95/Fas-induced Ceramide Formation Proceeds with Slow Kinetics and Is Not Blocked by Caspase-3/CPP32 Inhibition. <i>Journal of Biological Chemistry</i> , 1997, 272, 24308-24312.	3.4	104
39	Apoptosis induction by Bid requires unconventional ubiquitination and degradation of its N-terminal fragment. <i>Journal of Cell Biology</i> , 2007, 179, 1453-1466.	5.2	104
40	CD95 (Fas/APO-1) Induces Ceramide Formation and Apoptosis in the Absence of a Functional Acid Sphingomyelinase. <i>Journal of Biological Chemistry</i> , 1998, 273, 7560-7565.	3.4	98
41	CD27 sustains survival of CTLs in virus-infected nonlymphoid tissue in mice by inducing autocrine IL-2 production. <i>Journal of Clinical Investigation</i> , 2010, 120, 168-178.	8.2	98
42	Sos, Vav, and C3G Participate in B Cell Receptor-induced Signaling Pathways and Differentially Associate with Shc-Grb2, Crk, and Crk-L Adaptors. <i>Journal of Biological Chemistry</i> , 1996, 271, 8564-8569.	3.4	97
43	Common Regulation of Apoptosis Signaling Induced by CD95 and the DNA-damaging Stimuli Etoposide and $\hat{I}^3$ -Radiation Downstream from Caspase-8 Activation. <i>Journal of Biological Chemistry</i> , 1999, 274, 14255-14261.	3.4	97
44	The CD4+ T-cell help signal is transmitted from APC to CD8+ T-cells via CD27 $\hat{I}$ CD70 interactions. <i>Nature Communications</i> , 2012, 3, 948.	12.8	97
45	The CD27 and CD70 Costimulatory Pathway Inhibits Effector Function of T Helper 17 Cells and Attenuates Associated Autoimmunity. <i>Immunity</i> , 2013, 38, 53-65.	14.3	93
46	The opposing roles of CD <sup>+</sup> T cells in anti-tumour immunity. <i>Immunology</i> , 2018, 154, 582-592.	4.4	92
47	Non-random expression of T cell receptor $\hat{I}^3$ and $\hat{I}$ variable gene segments in functional T lymphocyte clones from human peripheral blood. <i>European Journal of Immunology</i> , 1989, 19, 1559-1568.	2.9	91
48	The CD27 membrane receptor, a lymphocyte-specific member of the nerve growth factor receptor family, gives rise to a soluble form by protein processing that does not involve receptor endocytosis. <i>European Journal of Immunology</i> , 1992, 22, 447-455.	2.9	90
49	Interaction of chondroitin sulfate with perforin and granzymes of cytolytic T-cells is dependent on pH. <i>Biochemistry</i> , 1990, 29, 11229-11235.	2.5	88
50	A new model for lethal hit delivery by cytotoxic T lymphocytes. <i>Trends in Immunology</i> , 1990, 11, 28-32.	7.5	87
51	Functional Heterogeneity of CD4+ Tumor-Infiltrating Lymphocytes With a Resident Memory Phenotype in NSCLC. <i>Frontiers in Immunology</i> , 2018, 9, 2654.	4.8	85
52	Structural and serological heterogeneity of $\hat{I}^3/\hat{I}$ T cell antigen receptor expression in thymus and peripheral blood. <i>European Journal of Immunology</i> , 1988, 18, 1985-1992.	2.9	82
53	Production and characterization of monoclonal antibodies raised against recombinant human granzymes A and B and showing cross reactions with the natural proteins. <i>Journal of Immunological Methods</i> , 1993, 163, 77-83.	1.4	82
54	Opportunities for Small Molecules in Cancer Immunotherapy. <i>Trends in Immunology</i> , 2020, 41, 493-511.	6.8	82

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55	Novel mAbs reveal potent co-stimulatory activity of murine CD27. <i>International Immunology</i> , 1995, 7, 551-557.	4.0	81
56	Antiapoptotic potency of Bcl-2 proteins primarily relies on their stability, not binding selectivity. <i>Blood</i> , 2014, 123, 2806-2815.	1.4	81
57	The TNF receptor family member CD27 signals to Jun N-terminal kinase via Traf-2. <i>European Journal of Immunology</i> , 1998, 28, 2208-2216.	2.9	80
58	Profiling Proteasome Activity in Tissue with Fluorescent Probes. <i>Molecular Pharmaceutics</i> , 2007, 4, 739-748.	4.6	78
59	T cell depletion in transgenic mice carrying a mutant gene for TCR- $\beta$ . <i>Nature</i> , 1989, 341, 742-746.	27.8	77
60	CD27 Instructs CD4+ T Cells to Provide Help for the Memory CD8+ T Cell Response after Protein Immunization. <i>Journal of Immunology</i> , 2008, 181, 1071-1082.	0.8	73
61	Ubiquitination by the Membrane-associated RING-CH-8 (MARCH-8) Ligase Controls Steady-state Cell Surface Expression of Tumor Necrosis Factor-related Apoptosis Inducing Ligand (TRAIL) Receptor 1*. <i>Journal of Biological Chemistry</i> , 2013, 288, 6617-6628.	3.4	72
62	Composition and function of T-cell receptor and B-cell receptor complexes on precursor lymphocytes. <i>Current Opinion in Immunology</i> , 1996, 8, 181-190.	5.5	71
63	OX40 Costimulatory Signals Potentiate the Memory Commitment of Effector CD8+ T Cells. <i>Journal of Immunology</i> , 2008, 181, 5990-6001.	0.8	68
64	Changes in Bcl-2 members after ibrutinib or venetoclax uncover functional hierarchy in determining resistance to venetoclax in CLL. <i>Blood</i> , 2020, 136, 2918-2926.	1.4	67
65	CD27-CD70 Costimulation Controls T Cell Immunity during Acute and Persistent Cytomegalovirus Infection. <i>Journal of Virology</i> , 2013, 87, 6851-6865.	3.4	66
66	The Pim Kinase Pathway Contributes to Survival Signaling in Primed CD8+ T Cells upon CD27 Costimulation. <i>Journal of Immunology</i> , 2010, 185, 6670-6678.	0.8	65
67	The TNFR family members OX40 and CD27 link viral virulence to protective T cell vaccines in mice. <i>Journal of Clinical Investigation</i> , 2011, 121, 296-307.	8.2	65
68	The Cbl Family of Signal Transduction Molecules. <i>Critical Reviews in Oncogenesis</i> , 1997, 8, 359-380.	0.4	65
69	Identification of two distinct phosphoproteins as components of the human B cell antigen receptor complex. <i>European Journal of Immunology</i> , 1990, 20, 2789-2793.	2.9	61
70	Costimulatory ligand CD70 allows induction of CD8+ T-cell immunity by immature dendritic cells in a vaccination setting. <i>Blood</i> , 2009, 113, 5167-5175.	1.4	59
71	c-Cbl Is Involved in Met Signaling in B Cells and Mediates Hepatocyte Growth Factor-Induced Receptor Ubiquitination. <i>Journal of Immunology</i> , 2002, 169, 3793-3800.	0.8	57
72	TRAIL Receptor and CD95 Signal to Mitochondria via FADD, Caspase-8/10, Bid, and Bax but Differentially Regulate Events Downstream from Truncated Bid. <i>Journal of Biological Chemistry</i> , 2002, 277, 40760-40767.	3.4	55

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73	Ubiquitin Ligase Activity of c-Cbl Guides the Epidermal Growth Factor Receptor into Clathrin-coated Pits by Two Distinct Modes of Eps15 Recruitment. <i>Journal of Biological Chemistry</i> , 2004, 279, 55465-55473.	3.4	55
74	Costimulatory ligand CD70 is delivered to the immunological synapse by shared intracellular trafficking with MHC class II molecules. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 5989-5994.	7.1	55
75	CD8+ T Cells Produce the Chemokine CXCL10 in Response to CD27/CD70 Costimulation To Promote Generation of the CD8+ Effector T Cell Pool. <i>Journal of Immunology</i> , 2013, 191, 3025-3036.	0.8	55
76	Glucosylceramide Synthase Does Not Attenuate the Ceramide Pool Accumulating during Apoptosis Induced by CD95 or Anti-cancer Regimens. <i>Journal of Biological Chemistry</i> , 2000, 275, 34810-34817.	3.4	54
77	Dexamethasone treatment during the expansion phase maintains stemness of bone marrow mesenchymal stem cells. <i>Journal of Tissue Engineering and Regenerative Medicine</i> , 2010, 4, 374-386.	2.7	54
78	Trial watch: Dendritic cell (DC)-based immunotherapy for cancer. <i>Oncolmmunology</i> , 2022, 11, .	4.6	54
79	Radiotherapy and Cisplatin Increase Immunotherapy Efficacy by Enabling Local and Systemic Intratumoral T-cell Activity. <i>Cancer Immunology Research</i> , 2019, 7, 670-682.	3.4	53
80	The structure of the Î¼/Î± pseudo light chain complex on human pre-B cells is consistent with a function in signal transduction. <i>European Journal of Immunology</i> , 1993, 23, 1088-1097.	2.9	51
81	Antigen Receptors on T and B Lymphocytes: Parallels in Organization and Function. <i>Immunological Reviews</i> , 1993, 132, 49-84.	6.0	48
82	c-Cbl directs EGF receptors into an endocytic pathway that involves the ubiquitin-interacting motif of Eps15. <i>Journal of Cell Science</i> , 2004, 117, 5001-5012.	2.0	46
83	Lymph Node Stromal Cells Generate Antigen-Specific Regulatory T Cells and Control Autoreactive T and B Cell Responses. <i>Cell Reports</i> , 2020, 30, 4110-4123.e4.	6.4	46
84	Blocking CD27-CD70 Costimulatory Pathway Suppresses Experimental Colitis. <i>Journal of Immunology</i> , 2009, 183, 270-276.	0.8	45
85	Assembly and intracellular transport of the human B cell antigen receptor complex. <i>International Immunology</i> , 1995, 7, 359-368.	4.0	42
86	Virus-induced polyclonal B cell activation improves protective CTL memory via retained CD27 expression on memory CTL. <i>European Journal of Immunology</i> , 2005, 35, 3229-3239.	2.9	42
87	Identification of the Common Origins of Osteoclasts, Macrophages, and Dendritic Cells in Human Hematopoiesis. <i>Stem Cell Reports</i> , 2015, 4, 984-994.	4.8	42
88	Assembled Pre-B Cell Receptor Complexes Are Retained in the Endoplasmic Reticulum by a Mechanism That Is Not Selective for the Pseudo-light Chain. <i>Journal of Biological Chemistry</i> , 1996, 271, 19272-19278.	3.4	40
89	Two types of gamma T cell receptors expressed by T cell acute lymphoblastic leukemias. <i>European Journal of Immunology</i> , 1987, 17, 1719-1728.	2.9	39
90	Stable human regulatory T cells switch to glycolysis following TNF receptor 2 costimulation. <i>Nature Metabolism</i> , 2020, 2, 1046-1061.	11.9	38

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91	Autotaxin impedes anti-tumor immunity by suppressing chemotaxis and tumor infiltration of CD8+ T cells. <i>Cell Reports</i> , 2021, 37, 110013.	6.4	38
92	BMA031, a monoclonal antibody suited to identify the T-cell receptor $\alpha\beta$ /CD3 complex on viable human T lymphocytes in normal and disease states. <i>Human Immunology</i> , 1990, 29, 175-188.	2.4	37
93	Requirement for Aspartate-cleaved Bid in Apoptosis Signaling by DNA-damaging Anti-cancer Regimens. <i>Journal of Biological Chemistry</i> , 2004, 279, 28771-28780.	3.4	37
94	Immune stimulatory effects of CD70 override CD70-mediated immune cell apoptosis in rodent glioma models and confer long-lasting antiglioma immunity in vivo. <i>International Journal of Cancer</i> , 2006, 118, 1728-1735.	5.1	36
95	Macrophages and osteoclasts stem from a bipotent progenitor downstream of a macrophage/osteoclast/dendritic cell progenitor. <i>Blood Advances</i> , 2017, 1, 1993-2006.	5.2	36
96	A Redundant Role of the CD3 $\zeta$ -Immunoreceptor Tyrosine-Based Activation Motif in Mature T Cell Function. <i>Journal of Immunology</i> , 2001, 166, 2576-2588.	0.8	35
97	Mice deficient for CD137 ligand are predisposed to develop germinal center-derived B-cell lymphoma. <i>Blood</i> , 2009, 114, 2280-2289.	1.4	35
98	CD27 co-stimulation increases the abundance of regulatory T cells and reduces atherosclerosis in hyperlipidaemic mice. <i>European Heart Journal</i> , 2017, 38, 3590-3599.	2.2	35
99	Alternative molecular form of human T cell-specific antigen CD27 expressed upon T cell activation. <i>European Journal of Immunology</i> , 1989, 19, 357-364.	2.9	34
100	TRAIL enhances efficacy of radiotherapy in a p53 mutant, Bcl-2 overexpressing lymphoid malignancy. <i>Radiotherapy and Oncology</i> , 2006, 80, 214-222.	0.6	34
101	Thymus-derived regulatory T cells restrain pro-inflammatory Th1 responses by downregulating CD70 on dendritic cells. <i>EMBO Journal</i> , 2015, 34, 1336-1348.	7.8	33
102	Concomitant targeting of programmed death-1 (PD-1) and CD137 improves the efficacy of radiotherapy in a mouse model of human BRAFV600-mutant melanoma. <i>Cancer Immunology, Immunotherapy</i> , 2016, 65, 753-763.	4.2	32
103	The histone methyltransferase DOT1L prevents antigen-independent differentiation and safeguards epigenetic identity of CD8 <sup>+</sup> T cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 20706-20716.	7.1	32
104	Mechanism of action of PD-1 receptor/ligand targeted cancer immunotherapy. <i>European Journal of Immunology</i> , 2021, 51, 1911-1920.	2.9	31
105	Effect of Overexpression of a Neutral Sphingomyelinase on CD95-Induced Ceramide Production and Apoptosis. <i>Biochemical and Biophysical Research Communications</i> , 2001, 280, 634-639.	2.1	29
106	Combining Radiotherapy with APO010 in Cancer Treatment. <i>Clinical Cancer Research</i> , 2009, 15, 2031-2038.	7.0	29
107	Osteoclast precursors in murine bone marrow express CD27 and are impeded in osteoclast development by CD70 on activated immune cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 12385-12390.	7.1	29
108	The Curative Outcome of Radioimmunotherapy in a Mouse Breast Cancer Model Relies on mTOR Signaling. <i>Radiation Research</i> , 2014, 182, 219.	1.5	29

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109	The importance of co-stimulation in the orchestration of T helper cell differentiation. <i>Immunology and Cell Biology</i> , 2015, 93, 780-788.	2.3	29
110	GPA33: A Marker to Identify Stable Human Regulatory T Cells. <i>Journal of Immunology</i> , 2020, 204, 3139-3148.	0.8	26
111	IFN-Stimulated Gene 15 Is an Alarmin that Boosts the CTL Response via an Innate, NK Cell-Dependent Route. <i>Journal of Immunology</i> , 2020, 204, 2110-2121.	0.8	26
112	Helpless Priming Sends CD8+ T Cells on the Road to Exhaustion. <i>Frontiers in Immunology</i> , 2020, 11, 592569.	4.8	25
113	The invariant chain transports TNF family member CD70 to MHC class II compartments in dendritic cells. <i>Journal of Cell Science</i> , 2010, 123, 3817-3827.	2.0	23
114	CD70 limits atherosclerosis and promotes macrophage function. <i>Thrombosis and Haemostasis</i> , 2017, 117, 164-175.	3.4	21
115	T cell signaling. <i>Human Immunology</i> , 1999, 60, 403-411.	2.4	20
116	A family of T-cell receptor molecules expressed on T-cell clones with different specificities for allomajor histocompatibility antigens. <i>Human Immunology</i> , 1986, 17, 426-442.	2.4	19
117	Both LFA-1-positive and -deficient T cell clones require the CD2/LFA-3 interaction for specific cytolytic activation. <i>European Journal of Immunology</i> , 1992, 22, 1467-1475.	2.9	18
118	Bone marrow-derived myeloid progenitors as driver mutation carriers in high- and low-risk Langerhans cell histiocytosis. <i>Blood</i> , 2020, 136, 2188-2199.	1.4	18
119	Distribution and functional analysis of a 120- to 130-kDa T-cell surface antigen. <i>Cellular Immunology</i> , 1987, 105, 161-173.	3.0	13
120	Clinically applicable CD34+ derived blood dendritic cell subsets exhibit key subset-specific features and potently boost anti-tumor T and NK cell responses. <i>Cancer Immunology, Immunotherapy</i> , 2021, 70, 3167-3181.	4.2	13
121	Subcellular Localization of Antigen in Keratinocytes Dictates Delivery of CD4+ T-cell Help for the CTL Response upon Therapeutic DNA Vaccination into the Skin. <i>Cancer Immunology Research</i> , 2018, 6, 835-847.	3.4	10
122	Epithelial homing of T cells. <i>Nature</i> , 1989, 341, 114-114.	27.8	7
123	A pro-B-cell stage characterized by germline Ig transcription without surrogate light chain expression. <i>Immunogenetics</i> , 1998, 48, 305-311.	2.4	7
124	Control of Peripheral T Cell Survival: A Delicate Division of Labor between Cytokines and Costimulatory Molecules. <i>Human Immunology</i> , 2006, 67, 469-477.	2.4	7
125	TNFR2 Costimulation Differentially Impacts Regulatory and Conventional CD4+ T-Cell Metabolism. <i>Frontiers in Immunology</i> , 0, 13, .	4.8	7
126	CD27 contributes to the early systemic immune response to Mycobacterium tuberculosis infection but does not affect outcome. <i>International Immunology</i> , 2006, 18, 1531-1539.	4.0	5



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127	Flagellin/TLR5 Stimulate Myeloid Progenitors to Enter Lung Tissue and to Locally Differentiate Into Macrophages. <i>Frontiers in Immunology</i> , 2021, 12, 621665.	4.8	5
128	The T Cell Activation Molecule CD27 Is a Member of the Nerve Growth Factor Receptor Gene Family. , 1991, , 131-145.		4
129	Shaping immunity in healthy and diseased tissues. <i>European Journal of Immunology</i> , 2007, 37, 2055-2058.	2.9	0
130	Î³Î´ T Lymphocytes in Mice and Man: A Review. , 1994, , 1-16.		0
131	A Common Progenitor for Macrophages, Osteoclasts and Dendritic Cells Newly Discovered in Human Bone Marrow and Cord Blood Yields Dendritic Cells with T-Cell Priming Ability. <i>Blood</i> , 2015, 126, 645-645.	1.4	0