

Kristin A Hogquist

List of Publications by Year in descending order

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148
papers

21,133
citations

13854

67
h-index

11601

135
g-index

191
all docs

191
docs citations

191
times ranked

21594
citing authors

#	ARTICLE	IF	CITATIONS
1	T cell receptor antagonist peptides induce positive selection. <i>Cell</i> , 1994, 76, 17-27.	13.5	2,538
2	POSITIVE AND NEGATIVE SELECTION OF T CELLS. <i>Annual Review of Immunology</i> , 2003, 21, 139-176.	9.5	1,321
3	Positive and negative selection of the T cell repertoire: what thymocytes see (and don't see). <i>Nature Reviews Immunology</i> , 2014, 14, 377-391.	10.6	1,043
4	T cell receptor signal strength in Treg and iNKT cell development demonstrated by a novel fluorescent reporter mouse. <i>Journal of Experimental Medicine</i> , 2011, 208, 1279-1289.	4.2	881
5	Guidelines for the use of flow cytometry and cell sorting in immunological studies (second edition). <i>European Journal of Immunology</i> , 2019, 49, 1457-1973.	1.6	766
6	Transcriptional downregulation of S1pr1 is required for the establishment of resident memory CD8+ T cells. <i>Nature Immunology</i> , 2013, 14, 1285-1293.	7.0	621
7	Positive Selection of Thymocytes. <i>Annual Review of Immunology</i> , 1995, 13, 93-126.	9.5	557
8	Central tolerance: learning self-control in the thymus. <i>Nature Reviews Immunology</i> , 2005, 5, 772-782.	10.6	549
9	Antigen-Independent Differentiation and Maintenance of Effector-like Resident Memory T Cells in Tissues. <i>Journal of Immunology</i> , 2012, 188, 4866-4875.	0.4	537
10	Steady-state production of IL-4 modulates immunity in mouse strains and is determined by lineage diversity of iNKT cells. <i>Nature Immunology</i> , 2013, 14, 1146-1154.	7.0	510
11	Kruppel-like factor 2 regulates thymocyte and T-cell migration. <i>Nature</i> , 2006, 442, 299-302.	13.7	489
12	Identification of a novel population of Langerin+ dendritic cells. <i>Journal of Experimental Medicine</i> , 2007, 204, 3147-3156.	4.2	453
13	T-Cell Tolerance: Central and Peripheral. <i>Cold Spring Harbor Perspectives in Biology</i> , 2012, 4, a006957-a006957.	2.3	347
14	Progress and Problems in Understanding and Managing Primary Epstein-Barr Virus Infections. <i>Clinical Microbiology Reviews</i> , 2011, 24, 193-209.	5.7	340
15	Selection of Self-Reactive T Cells in the Thymus. <i>Annual Review of Immunology</i> , 2012, 30, 95-114.	9.5	290
16	Behavioral, Virologic, and Immunologic Factors Associated With Acquisition and Severity of Primary Epstein-Barr Virus Infection in University Students. <i>Journal of Infectious Diseases</i> , 2013, 207, 80-88.	1.9	261
17	Sweet 'n' sour: the impact of differential glycosylation on T cell responses. <i>Nature Immunology</i> , 2002, 3, 903-910.	7.0	250
18	Tissue-Specific Distribution of iNKT Cells Impacts Their Cytokine Response. <i>Immunity</i> , 2015, 43, 566-578.	6.6	244

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19	Costimulation via the tumor-necrosis factor receptor superfamily couples TCR signal strength to the thymic differentiation of regulatory T cells. <i>Nature Immunology</i> , 2014, 15, 473-481.	7.0	239
20	Thymic emigration revisited. <i>Journal of Experimental Medicine</i> , 2007, 204, 2513-2520.	4.2	233
21	The self-obsession of T cells: how TCR signaling thresholds affect fate 'decisions' and effector function. <i>Nature Immunology</i> , 2014, 15, 815-823.	7.0	230
22	For T Cells, the Child Is Father of the Man. <i>Cell</i> , 2018, 174, 16-18.	13.5	229
23	T cells expressing the transcription factor PLZF regulate the development of memory-like CD8+ T cells. <i>Nature Immunology</i> , 2010, 11, 709-716.	7.0	225
24	Thymic tuft cells promote an IL-4-enriched medulla and shape thymocyte development. <i>Nature</i> , 2018, 559, 627-631.	13.7	221
25	Qualitative and Quantitative Differences in T Cell Receptor Binding of Agonist and Antagonist Ligands. <i>Immunity</i> , 1999, 10, 227-237.	6.6	216
26	Specificity and flexibility in thymic selection. <i>Nature</i> , 1994, 369, 750-752.	13.7	211
27	The purinergic receptor P2RX7 directs metabolic fitness of long-lived memory CD8+ T cells. <i>Nature</i> , 2018, 559, 264-268.	13.7	209
28	Preselection Thymocytes Are More Sensitive to T Cell Receptor Stimulation Than Mature T Cells. <i>Journal of Experimental Medicine</i> , 1998, 188, 1867-1874.	4.2	196
29	KLF2 Transcription-Factor Deficiency in T Cells Results in Unrestrained Cytokine Production and Upregulation of Bystander Chemokine Receptors. <i>Immunity</i> , 2009, 31, 122-130.	6.6	183
30	CD4+ T cell energy prevents autoimmunity and generates regulatory T cell precursors. <i>Nature Immunology</i> , 2016, 17, 304-314.	7.0	178
31	Tolerance is established in polyclonal CD4+ T cells by distinct mechanisms, according to self-peptide expression patterns. <i>Nature Immunology</i> , 2016, 17, 187-195.	7.0	178
32	Identification of a Naturally Occurring Ligand for Thymic Positive Selection. <i>Immunity</i> , 1997, 6, 389-399.	6.6	171
33	The TCR's sensitivity to self peptide-MHC dictates the ability of naive CD8+ T cells to respond to foreign antigens. <i>Nature Immunology</i> , 2015, 16, 107-117.	7.0	168
34	Infectious mononucleosis. <i>Clinical and Translational Immunology</i> , 2015, 4, e33.	1.7	167
35	CD8 Binding to MHC Class I Molecules Is Influenced by T Cell Maturation and Glycosylation. <i>Immunity</i> , 2001, 15, 1051-1061.	6.6	166
36	Strong agonist ligands for the T cell receptor do not mediate positive selection of functional CD8+ T cells. <i>Immunity</i> , 1995, 3, 79-86.	6.6	160

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37	VISTA is a checkpoint regulator for naïve T cell quiescence and peripheral tolerance. <i>Science</i> , 2020, 367, .	6.0	156
38	The timing of TCR β expression critically influences T cell development and selection. <i>Journal of Experimental Medicine</i> , 2005, 202, 111-121.	4.2	155
39	Cutting Edge: NKG2ChiCD57+ NK Cells Respond Specifically to Acute Infection with Cytomegalovirus and Not Epstein-Barr Virus. <i>Journal of Immunology</i> , 2014, 192, 4492-4496.	0.4	153
40	Clonal deletion of thymocytes can occur in the cortex with no involvement of the medulla. <i>Journal of Experimental Medicine</i> , 2008, 205, 2575-2584.	4.2	151
41	Late stages of T cell maturation in the thymus involve NF- κ B and tonic type I interferon signaling. <i>Nature Immunology</i> , 2016, 17, 565-573.	7.0	150
42	The Transcription Factor KLF2 Restrains CD4 + T Follicular Helper Cell Differentiation. <i>Immunity</i> , 2015, 42, 252-264.	6.6	149
43	Murine thymic selection quantified using a unique method to capture deleted T cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 4679-4684.	3.3	148
44	Infectious Mononucleosis. <i>Current Topics in Microbiology and Immunology</i> , 2015, 390, 211-240.	0.7	148
45	Receptor editing in developing T cells. <i>Nature Immunology</i> , 2000, 1, 336-341.	7.0	139
46	Virtual memory CD8 T cells display unique functional properties. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 13498-13503.	3.3	137
47	Thymic Emigration: When and How T Cells Leave Home. <i>Journal of Immunology</i> , 2008, 181, 2265-2270.	0.4	134
48	Alternative memory in the CD8 T cell lineage. <i>Trends in Immunology</i> , 2011, 32, 50-56.	2.9	122
49	Basal Immunoglobulin Signaling Actively Maintains Developmental Stage in Immature B Cells. <i>PLoS Biology</i> , 2005, 3, e82.	2.6	120
50	Signal strength in thymic selection and lineage commitment. <i>Current Opinion in Immunology</i> , 2001, 13, 225-231.	2.4	115
51	A requirement for sustained ERK signaling during thymocyte positive selection in vivo. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2005, 102, 13574-13579.	3.3	115
52	Langerhans Cells Activate Naive Self-Antigen-Specific CD8 T Cells in the Steady State. <i>Immunity</i> , 2004, 21, 391-400.	6.6	114
53	Lineage-Specific Effector Signatures of Invariant NKT Cells Are Shared amongst β T, Innate Lymphoid, and Th Cells. <i>Journal of Immunology</i> , 2016, 197, 1460-1470.	0.4	114
54	Acute Ablation of Langerhans Cells Enhances Skin Immune Responses. <i>Journal of Immunology</i> , 2010, 185, 4724-4728.	0.4	111

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55	Langerin Expressing Cells Promote Skin Immune Responses under Defined Conditions. <i>Journal of Immunology</i> , 2008, 180, 4722-4727.	0.4	106
56	Innate Memory T cells. <i>Advances in Immunology</i> , 2015, 126, 173-213.	1.1	99
57	Microbiota-Driven Activation of Intrahepatic B Cells Aggravates NASH Through Innate and Adaptive Signaling. <i>Hepatology</i> , 2021, 74, 704-722.	3.6	95
58	Krüppel-like factor 2 (KLF2) regulates B-cell reactivity, subset differentiation, and trafficking molecule expression. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 716-721.	3.3	94
59	CD8 ^{hi} intraepithelial lymphocytes arise from two main thymic precursors. <i>Nature Immunology</i> , 2017, 18, 771-779.	7.0	93
60	Rare, Structurally Homologous Self-Peptides Promote Thymocyte Positive Selection. <i>Immunity</i> , 2002, 17, 131-142.	6.6	90
61	The Incubation Period of Primary Epstein-Barr Virus Infection: Viral Dynamics and Immunologic Events. <i>PLoS Pathogens</i> , 2015, 11, e1005286.	2.1	90
62	The Fourth Way? Harnessing Aggressive Tendencies in the Thymus. <i>Journal of Immunology</i> , 2004, 173, 6515-6520.	0.4	83
63	Distinct Temporal Patterns of T Cell Receptor Signaling During Positive Versus Negative Selection in Situ. <i>Science Signaling</i> , 2013, 6, ra92.	1.6	83
64	Thymoproteasome subunit- β 5T generates peptide-MHC complexes specialized for positive selection. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 6979-6984.	3.3	80
65	CCR7 defines a precursor for murine iNKT cells in thymus and periphery. <i>ELife</i> , 2018, 7, .	2.8	77
66	Antigen-Dependent versus -Independent Activation of Invariant NKT Cells during Infection. <i>Journal of Immunology</i> , 2014, 192, 5490-5498.	0.4	74
67	The lineage stability and suppressive program of regulatory T cells require protein O-GlcNAcylation. <i>Nature Communications</i> , 2019, 10, 354.	5.8	74
68	Transcriptional Analysis of Clonal Deletion In Vivo. <i>Journal of Immunology</i> , 2007, 179, 837-844.	0.4	73
69	T-cell receptor affinity in thymic development. <i>Immunology</i> , 2012, 135, 261-267.	2.0	72
70	Antigen receptor selection by editing or downregulation of V(D)J recombination. <i>Current Opinion in Immunology</i> , 2003, 15, 182-189.	2.4	68
71	CD8 Lineage Commitment in the Absence of CD8. <i>Immunity</i> , 1997, 6, 633-642.	6.6	66
72	Primary Epstein-Barr virus infection does not erode preexisting CD8 ⁺ T cell memory in humans. <i>Journal of Experimental Medicine</i> , 2012, 209, 471-478.	4.2	62

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73	T Cell Adolescence: Maturation Events Beyond Positive Selection. <i>Journal of Immunology</i> , 2015, 195, 1351-1357.	0.4	58
74	How Lipid-Specific T Cells Become Effectors: The Differentiation of iNKT Subsets. <i>Frontiers in Immunology</i> , 2018, 9, 1450.	2.2	56
75	KrÄ½ppel-like Factors in Lymphocyte Biology. <i>Journal of Immunology</i> , 2012, 188, 521-526.	0.4	54
76	The ligand for positive selection of T lymphocytes in the thymus. <i>Current Opinion in Immunology</i> , 1994, 6, 273-278.	2.4	53
77	A Spontaneous CD8 T Cell-Dependent Autoimmune Disease to an Antigen Expressed Under the Human Keratin 14 Promoter. <i>Journal of Immunology</i> , 2002, 169, 2141-2147.	0.4	52
78	Thymocyte Sensitivity and Supramolecular Activation Cluster Formation Are Developmentally Regulated: A Partial Role for Sialylation. <i>Journal of Immunology</i> , 2003, 171, 4512-4520.	0.4	52
79	The Regulated Expression of a Diverse Set of Genes during Thymocyte Positive Selection In Vivo. <i>Journal of Immunology</i> , 2004, 173, 5434-5444.	0.4	51
80	IL-4 sensitivity shapes the peripheral CD8+ T cell pool and response to infection. <i>Journal of Experimental Medicine</i> , 2016, 213, 1319-1329.	4.2	51
81	KrÄ½ppel-Like Factor 2 Regulates Trafficking and Homeostasis of Î³Î´ T Cells. <i>Journal of Immunology</i> , 2010, 184, 6060-6066.	0.4	50
82	Major histocompatibility complex class I allele-specific peptide libraries: Identification of peptides that mimic an H-Y T cell epitope. <i>European Journal of Immunology</i> , 1994, 24, 2124-2133.	1.6	48
83	Kruppel-Like Factor 2 Is Required for Trafficking but Not Quiescence in Postactivated T Cells. <i>Journal of Immunology</i> , 2011, 186, 775-783.	0.4	47
84	ARTC2.2/P2RX7 Signaling during Cell Isolation Distorts Function and Quantification of Tissue-Resident CD8+ T Cell and Invariant NKT Subsets. <i>Journal of Immunology</i> , 2019, 202, 2153-2163.	0.4	47
85	Epithelial STAT6 O-GlcNAcylation drives a concerted anti-helminth alarmin response dependent on tuft cell hyperplasia and Gasdermin C. <i>Immunity</i> , 2022, 55, 623-638.e5.	6.6	45
86	Primary EBV Infection Induces an Expression Profile Distinct from Other Viruses but Similar to Hemophagocytic Syndromes. <i>PLoS ONE</i> , 2014, 9, e85422.	1.1	41
87	Epidermal Langerhans Cells Are Not Required for UV-Induced Immunosuppression. <i>Journal of Immunology</i> , 2009, 183, 5548-5553.	0.4	40
88	Measuring Thymic Clonal Deletion at the Population Level. <i>Journal of Immunology</i> , 2019, 202, 3226-3233.	0.4	40
89	Recent advances in iNKT cell development. <i>F1000Research</i> , 2020, 9, 127.	0.8	40
90	Positive selection optimizes the number and function of MHCII-restricted CD4⁺T cell clones in the naive polyclonal repertoire. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 11241-11245.	3.3	39

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91	Engagement of the costimulatory molecule ICOS in tissues promotes establishment of CD8+ tissue-resident memory T cells. <i>Immunity</i> , 2022, 55, 98-114.e5.	6.6	38
92	Directing T cell fate: How thymic antigen presenting cells coordinate thymocyte selection. <i>Seminars in Cell and Developmental Biology</i> , 2018, 84, 2-10.	2.3	36
93	TCR Affinity and Tolerance Mechanisms Converge To Shape T Cell Diabetogenic Potential. <i>Journal of Immunology</i> , 2014, 193, 571-579.	0.4	35
94	Isolation, Identification, and Purification of Murine Thymic Epithelial Cells. <i>Journal of Visualized Experiments</i> , 2014, , e51780.	0.2	35
95	Prospective studies of infectious mononucleosis in university students. <i>Clinical and Translational Immunology</i> , 2016, 5, e94.	1.7	35
96	A Low Affinity TCR Ligand Restores Positive Selection of CD8+ T Cells In Vivo. <i>Journal of Immunology</i> , 2001, 166, 6602-6607.	0.4	33
97	From pre-DP, post-DP, SP4, and SP8 Thymocyte Cell Counts to a Dynamical Model of Cortical and Medullary Selection. <i>Frontiers in Immunology</i> , 2014, 5, 19.	2.2	32
98	Central tolerance: what have we learned from mice?. <i>Seminars in Immunopathology</i> , 2008, 30, 399-409.	2.8	31
99	Langerhans Cells Are Not Required for the CD8 T Cell Response to Epidermal Self-Antigens. <i>Journal of Immunology</i> , 2009, 182, 4657-4664.	0.4	31
100	Cholera toxin activates nonconventional adjuvant pathways that induce protective CD8 T-cell responses after epicutaneous vaccination. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 2072-2077.	3.3	31
101	CD53, a thymocyte selection marker whose induction requires a lower affinity TCR-MHC interaction than CD69, but is up-regulated with slower kinetics. <i>International Immunology</i> , 2002, 14, 249-258.	1.8	29
102	Myeloid cells activate iNKT cells to produce IL-4 in the thymic medulla. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 22262-22268.	3.3	27
103	Central Tolerance to Self-Antigen Expressed by Cortical Epithelial Cells. <i>Journal of Immunology</i> , 2004, 172, 851-856.	0.4	26
104	Cytokine-Mediated Loss of Blood Dendritic Cells During Epstein-Barr Virus-Associated Acute Infectious Mononucleosis: Implication for Immune Dysregulation. <i>Journal of Infectious Diseases</i> , 2015, 212, 1957-1961.	1.9	22
105	Receptor Sensitivity: When T cells Lose Their Sense of Self. <i>Current Biology</i> , 2003, 13, R239-R241.	1.8	21
106	Impaired Epstein-Barr Virus-Specific Neutralizing Antibody Response during Acute Infectious Mononucleosis Is Coincident with Global B-Cell Dysfunction. <i>Journal of Virology</i> , 2015, 89, 9137-9141.	1.5	21
107	Cutting Edge: Dual TCR α Expression Poses an Autoimmune Hazard by Limiting Regulatory T Cell Generation. <i>Journal of Immunology</i> , 2017, 199, 33-38.	0.4	20
108	Postselection Thymocyte Maturation and Emigration Are Independent of IL-7 and ERK5. <i>Journal of Immunology</i> , 2011, 186, 1343-1347.	0.4	19

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109	Assays of Thymic Selection: Fetal Thymus Organ Culture and In Vitro Thymocyte Dulling Assay. , 2001, 156, 219-232.		18
110	Development, ontogeny, and maintenance of TCR β^+ CD8 α^+ IEL. Current Opinion in Immunology, 2019, 58, 83-88.	2.4	18
111	T cell progenitor therapyâ€“facilitated thymopoiesis depends upon thymic input and continued thymic microenvironment interaction. JCI Insight, 2017, 2, .	2.3	18
112	Intestinal CD8 α^+ IELs derived from two distinct thymic precursors have staggered ontogeny. Journal of Experimental Medicine, 2020, 217, .	4.2	16
113	Development of promyelocytic leukemia zinc finger-expressing innate CD4 T cells requires stronger T-cell receptor signals than conventional CD4 T cells. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 16264-16269.	3.3	15
114	Programmed Death-1 Restrains the Germinal Center in Type 1 Diabetes. Journal of Immunology, 2019, 203, 844-852.	0.4	15
115	Type 2 cytokines in the thymus activate Sirp α^+ dendritic cells to promote clonal deletion. Nature Immunology, 2022, 23, 1042-1051.	7.0	15
116	Thymic emigration: Sphingosineâ€“1-phosphate receptorâ€“dependent models and beyond. European Journal of Immunology, 2009, 39, 925-930.	1.6	13
117	Positive Selection Is Limited by Available Peptide-Dependent MHC Conformations. Journal of Immunology, 2000, 164, 3519-3526.	0.4	12
118	Conditioning of Langerhans Cells Induced by a Primary CD8 T Cell Response to Self-Antigen In Vivo. Journal of Immunology, 2006, 176, 4658-4665.	0.4	12
119	Why CD8+ T Cells Need Diversity When Growing Up. Immunity, 2010, 32, 5-6.	6.6	12
120	The Specificity of Positive Selection: MHC and Peptides. Immunological Reviews, 1993, 135, 51-66.	2.8	11
121	Classical MHC expression by DP thymocytes impairs the selection of non-classical MHC restricted innate-like T cells. Nature Communications, 2021, 12, 2308.	5.8	11
122	The Central Tolerance Response to Male Antigen in Normal Mice Is Deletion and Not Receptor Editing. Journal of Immunology, 2003, 171, 4048-4053.	0.4	9
123	Immunodeficiency: when T cells are stuck at home. Nature Immunology, 2008, 9, 1207-1208.	7.0	9
124	Spontaneous partial loss of the OT-I transgene. Nature Immunology, 2016, 17, 471-471.	7.0	7
125	Tâ€“cell migration: Kruppel T cells move again. Immunology and Cell Biology, 2008, 86, 297-298.	1.0	6
126	Treg cells meet their limit. Nature Immunology, 2009, 10, 565-566.	7.0	6

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127	How MAIT cells get their start. <i>Nature Immunology</i> , 2016, 17, 1238-1240.	7.0	6
128	MHC Class I on murine hematopoietic APC selects Type A IEL precursors in the thymus. <i>European Journal of Immunology</i> , 2021, 51, 1080-1088.	1.6	6
129	Intravenous Labeling and Analysis of the Content of Thymic Perivascular Spaces. <i>Bio-protocol</i> , 2018, 8, .	0.2	4
130	Ultrasound Guided Intra-thymic Injection to Track Recent Thymic Emigrants and Investigate T Cell Development. <i>Bio-protocol</i> , 2018, 8, .	0.2	4
131	An OGT-STAT5 Axis in Regulatory T Cells Controls Energy and Iron Metabolism. <i>Frontiers in Immunology</i> , 0, 13, .	2.2	4
132	T cell receptor editing. <i>Immunology Letters</i> , 2000, 75, 27-31.	1.1	3
133	OKT3 and H57-597: From Discovery, to Commercialization, to the Clinic. <i>Journal of Immunology</i> , 2016, 197, 3429-3430.	0.4	3
134	Death diverted, but to what?. <i>Nature Immunology</i> , 2012, 13, 528-530.	7.0	2
135	Wait, Wait – OK Now Go In: iNKT Cells Resolve Liver Inflammation. <i>Immunity</i> , 2017, 47, 609-610.	6.6	2
136	Tec Kinases in T Cell Development: A Clue behind the Mask?. <i>Immunity</i> , 2006, 25, 9-11.	6.6	1
137	Lymphocyte development. <i>Current Opinion in Immunology</i> , 2006, 18, 113-115.	2.4	0
138	Mouse Models of Negative Selection. , 2007, , 207-221.		0
139	Editorial overview. <i>Current Opinion in Immunology</i> , 2011, 23, 153-155.	2.4	0
140	Early childhood education is critical for Treg cells. <i>Nature Immunology</i> , 2019, 20, 952-954.	7.0	0
141	Immunology Lessons from the SARS-CoV-2 Pandemic. <i>Annual Review of Immunology</i> , 2021, 39, v-vii.	9.5	0
142	Regulation of KLF2 in the Thymus. <i>FASEB Journal</i> , 2008, 22, 346-346.	0.2	0
143	Presentation of skin self antigens by non-hematopoietic cells induces autoimmunity.. <i>FASEB Journal</i> , 2008, 22, 463-463.	0.2	0
144	Roles of KrÄppel-like Factors in Lymphocytes. , 2009, , 95-106.		0

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145	Characterization of Nur77+ Cells in Murine Peripheral Blood.. Blood, 2009, 114, 1361-1361.	0.6	0
146	Patrolling Murine Monocytes Are Defined by Their Expression of the Orphan Nuclear Receptor, Nur77 (nr4a1). Blood, 2010, 116, 4723-4723.	0.6	0
147	Options for TCR Interactions: TCR Agonists, Antagonists and Partial Agonists. , 1996, , 181-190.		0
148	Epstein-Barr Virus and Cytomegalovirus. , 0, , 563-577.		0