

John T Harty

List of Publications by Year in descending order

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194
papers

14,449
citations

23879

60
h-index

26792

111
g-index

197
all docs

197
docs citations

197
times ranked

14702
citing authors

#	ARTICLE	IF	CITATIONS
1	Î³Î± T cells burst malaria's bubble. <i>Nature Immunology</i> , 2021, 22, 270-272.	7.0	2
2	Protective function and durability of mouse lymph node-resident memory CD8+ T cells. <i>ELife</i> , 2021, 10, .	2.8	14
3	Severity of Sepsis Determines the Degree of Impairment Observed in Circulatory and Tissue-Resident Memory CD8 T Cell Populations. <i>Journal of Immunology</i> , 2021, 207, 1871-1881.	0.4	10
4	NK Cell-Derived IL-10 Supports Host Survival during Sepsis. <i>Journal of Immunology</i> , 2021, 206, 1171-1180.	0.4	19
5	Influenza-Specific Lung-Resident Memory CD8 ⁺ T Cells. <i>Cold Spring Harbor Perspectives in Biology</i> , 2021, 13, a037978.	2.3	11
6	Cutting Edge: Subunit Booster Vaccination Confers Sterilizing Immunity against Liver-Stage Malaria in Mice Initially Primed with a Weight-Normalized Dose of Radiation-Attenuated Sporozoites. <i>Journal of Immunology</i> , 2021, 207, 2631-2635.	0.4	1
7	Expedient recruitment of circulating memory CD8 T cells to the liver facilitates control of malaria. <i>Cell Reports</i> , 2021, 37, 109956.	2.9	26
8	You Shall Not Pass: Memory CD8 T Cells in Liver-Stage Malaria. <i>Trends in Parasitology</i> , 2020, 36, 147-157.	1.5	21
9	p53 Hinders CRISPR/Cas9-Mediated Targeted Gene Disruption in Memory CD8 T Cells In Vivo. <i>Journal of Immunology</i> , 2020, 205, 2222-2230.	0.4	9
10	Peripherally induced brain tissue-resident memory CD8+ T cells mediate protection against CNS infection. <i>Nature Immunology</i> , 2020, 21, 938-949.	7.0	75
11	RPL-6: An Achilles Needle in the Malaria Haystack?. <i>Trends in Parasitology</i> , 2020, 36, 651-653.	1.5	0
12	Worry and FRET: ROS Production Leads to Fluorochrome Tandem Degradation and impairs Interpretation of Flow Cytometric Results. <i>Immunity</i> , 2020, 52, 419-421.	6.6	6
13	Balancing in a black box: Potential immunomodulatory roles for TGF-Î² signaling during blood-stage malaria. <i>Virulence</i> , 2020, 11, 159-169.	1.8	21
14	Diverse CD8 T Cell Responses to Viral Infection Revealed by the Collaborative Cross. <i>Cell Reports</i> , 2020, 31, 107508.	2.9	16
15	Therapeutic intervention in relapsing autoimmune demyelinating disease through induction of myelin-specific regulatory CD8 T cell responses. <i>Journal of Translational Autoimmunity</i> , 2019, 2, 100010.	2.0	4
16	Sepsis-Induced State of Immunoparalysis Is Defined by Diminished CD8 T Cell-Mediated Antitumor Immunity. <i>Journal of Immunology</i> , 2019, 203, 725-735.	0.4	21
17	Protective role for the N-terminal domain of Î±-dystroglycan in Influenza A virus proliferation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 11396-11401.	3.3	13
18	Monocyte-Derived CD11c+ Cells Acquire Plasmodium from Hepatocytes to Prime CD8 T Cell Immunity to Liver-Stage Malaria. <i>Cell Host and Microbe</i> , 2019, 25, 565-577.e6.	5.1	50

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19	T cell-mediated immunity to malaria. <i>Nature Reviews Immunology</i> , 2019, 19, 457-471.	10.6	173
20	Universal Principled Review: A Community-Driven Method to Improve Peer Review. <i>Cell</i> , 2019, 179, 1441-1445.	13.5	6
21	Bystander responses impact accurate detection of murine and human antigen-specific CD8+ T cells. <i>Journal of Clinical Investigation</i> , 2019, 129, 3894-3908.	3.9	29
22	Repeated Antigen Exposure Extends the Durability of Influenza-Specific Lung-Resident Memory CD8+ T Cells and Heterosubtypic Immunity. <i>Cell Reports</i> , 2018, 24, 3374-3382.e3.	2.9	76
23	Memory CD8 T cells mediate severe immunopathology following respiratory syncytial virus infection. <i>PLoS Pathogens</i> , 2018, 14, e1006810.	2.1	94
24	Dynamics of influenza-induced lung-resident memory T cells underlie waning heterosubtypic immunity. <i>Science Immunology</i> , 2017, 2, .	5.6	250
25	Perforin Expression by CD8 T Cells Is Sufficient To Cause Fatal Brain Edema during Experimental Cerebral Malaria. <i>Infection and Immunity</i> , 2017, 85, .	1.0	51
26	Influenza-induced lung T _{RM} : not all memories last forever. <i>Immunology and Cell Biology</i> , 2017, 95, 651-655.	1.0	19
27	The transcription factor Runx3 guards cytotoxic CD8+ effector T cells against deviation towards follicular helper T cell lineage. <i>Nature Immunology</i> , 2017, 18, 931-939.	7.0	113
28	Enzymatic synthesis of core 2 O-glycans governs the tissue-trafficking potential of memory CD8 ⁺ T cells. <i>Science Immunology</i> , 2017, 2, .	5.6	40
29	Characterization of Inner and Outer Membrane Proteins from <i>Francisella tularensis</i> Strains LVS and Schu S4 and Identification of Potential Subunit Vaccine Candidates. <i>MBio</i> , 2017, 8, .	1.8	17
30	Regulatory T cells impede acute and long-term immunity to blood-stage malaria through CTLA-4. <i>Nature Medicine</i> , 2017, 23, 1220-1225.	15.2	107
31	Suppression of autoimmune demyelinating disease by preferential stimulation of CNS-specific CD8 T cells using <i>Listeria</i> -encoded neuroantigen. <i>Scientific Reports</i> , 2017, 7, 1519.	1.6	12
32	A T Cell Receptor Locus Harbors a Malaria-Specific Immune Response Gene. <i>Immunity</i> , 2017, 47, 835-847.e4.	6.6	20
33	Differential Requirements for Tcf1 Long Isoforms in CD8+ and CD4+ T Cell Responses to Acute Viral Infection. <i>Journal of Immunology</i> , 2017, 199, 911-919.	0.4	53
34	Revealing the Complexity in CD8 T Cell Responses to Infection in Inbred C57B/6 versus Outbred Swiss Mice. <i>Frontiers in Immunology</i> , 2017, 8, 1527.	2.2	25
35	Polymicrobial sepsis impairs bystander recruitment of effector cells to infected skin despite optimal sensing and alarming function of skin resident memory CD8 T cells. <i>PLoS Pathogens</i> , 2017, 13, e1006569.	2.1	47
36	Antigen Exposure History Defines CD8 T Cell Dynamics and Protection during Localized Pulmonary Infections. <i>Frontiers in Immunology</i> , 2017, 8, 40.	2.2	9

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37	Differential requirements for myeloid leukemia IFN- γ conditioning determine graft-versus-leukemia resistance and sensitivity. <i>Journal of Clinical Investigation</i> , 2017, 127, 2765-2776.	3.9	18
38	Mechanisms of Adaptive Immunity to Plasmodium Liver-Stage Infection: The Known and Unknown. , 2017, , 27-45.		0
39	Regulatory issues in immunity to liver and blood-stage malaria. <i>Current Opinion in Immunology</i> , 2016, 42, 91-97.	2.4	30
40	CD8 + T Cells Utilize Highly Dynamic Enhancer Repertoires and Regulatory Circuitry in Response to Infections. <i>Immunity</i> , 2016, 45, 1341-1354.	6.6	79
41	Regulatory IgDhi B Cells Suppress T Cell Function via IL-10 and PD-L1 during Progressive Visceral Leishmaniasis. <i>Journal of Immunology</i> , 2016, 196, 4100-4109.	0.4	54
42	Discriminating Protective from Nonprotective <i>Plasmodium</i> -Specific CD8+ T Cell Responses. <i>Journal of Immunology</i> , 2016, 196, 4253-4262.	0.4	35
43	Manipulating Memory CD8 T Cell Numbers by Timed Enhancement of IL-2 Signals. <i>Journal of Immunology</i> , 2016, 197, 1754-1761.	0.4	12
44	Exposure of Human CD4 T Cells to IL-12 Results in Enhanced TCR-Induced Cytokine Production, Altered TCR Signaling, and Increased Oxidative Metabolism. <i>PLoS ONE</i> , 2016, 11, e0157175.	1.1	43
45	Paradoxical Increase in Mortality and Rupture of Intracranial Aneurysms in Microsomal Prostaglandin E2 Synthase Type 1-Deficient Mice. <i>Neurosurgery</i> , 2015, 77, 613-620.	0.6	13
46	Impact of Acute Malaria on Pre-Existing Antibodies to Viral and Vaccine Antigens in Mice and Humans. <i>PLoS ONE</i> , 2015, 10, e0125090.	1.1	16
47	The Role of IL-12 and Type I Interferon in Governing the Magnitude of CD8 T Cell Responses. <i>Advances in Experimental Medicine and Biology</i> , 2015, 850, 31-41.	0.8	9
48	Enhancing Dendritic Cell-based Immunotherapy with IL-2/Monoclonal Antibody Complexes for Control of Established Tumors. <i>Journal of Immunology</i> , 2015, 195, 4537-4544.	0.4	12
49	Inflammatory IL-15 is required for optimal memory T cell responses. <i>Journal of Clinical Investigation</i> , 2015, 125, 3477-3490.	3.9	87
50	The Timing of Stimulation and IL-2 Signaling Regulate Secondary CD8 T Cell Responses. <i>PLoS Pathogens</i> , 2015, 11, e1005199.	2.1	14
51	Phenotypic and Functional Alterations in Circulating Memory CD8 T Cells with Time after Primary Infection. <i>PLoS Pathogens</i> , 2015, 11, e1005219.	2.1	46
52	γ T cells and immunity to human malaria in endemic regions. <i>Annals of Translational Medicine</i> , 2015, 3, S22.	0.7	9
53	Cutting Edge: Expression of Fc γ RIIB Tempers Memory CD8 T Cell Function In Vivo. <i>Journal of Immunology</i> , 2014, 192, 35-39.	0.4	51
54	Tim-3 Directly Enhances CD8 T Cell Responses to Acute <i>Listeria monocytogenes</i> Infection. <i>Journal of Immunology</i> , 2014, 192, 3133-3142.	0.4	76

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55	CD8 T-cell-mediated protection against liver-stage malaria: lessons from a mouse model. <i>Frontiers in Microbiology</i> , 2014, 5, 272.	1.5	56
56	Microsphere priming facilitates induction of potent therapeutic T cell immune responses against autochthonous liver cancers. <i>European Journal of Immunology</i> , 2014, 44, 1213-1224.	1.6	17
57	Splenectomy Alters Distribution and Turnover but not Numbers or Protective Capacity of de novo Generated Memory CD8 ⁺ T-Cells. <i>Frontiers in Immunology</i> , 2014, 5, 568.	2.2	8
58	Impact of Inflammatory Cytokines on Effector and Memory CD8+ T Cells. <i>Frontiers in Immunology</i> , 2014, 5, 295.	2.2	150
59	Correlates of protective immunity following whole sporozoite vaccination against malaria. <i>Immunologic Research</i> , 2014, 59, 166-176.	1.3	38
60	Instructing the Instructor: Tissue-Resident T Cells Activate Innate Immunity. <i>Cell Host and Microbe</i> , 2014, 16, 421-423.	5.1	6
61	CD8 T cell independent immunity after single dose infection-treatment-vaccination (ITV) against <i>Plasmodium yoelii</i> . <i>Vaccine</i> , 2014, 32, 483-491.	1.7	24
62	IL-12 and type I interferon prolong the division of activated CD8 T cells by maintaining high-affinity IL-2 signaling in vivo. <i>Journal of Experimental Medicine</i> , 2014, 211, 105-120.	4.2	131
63	IL-15 regulates memory CD8+ T cell O-glycan synthesis and affects trafficking. <i>Journal of Clinical Investigation</i> , 2014, 124, 1013-1026.	3.9	78
64	Pathogen-Specific Inflammatory Milieux Tune the Antigen Sensitivity of CD8+ T Cells by Enhancing T Cell Receptor Signaling. <i>Immunity</i> , 2013, 38, 140-152.	6.6	136
65	Lung Airway-Surveilling CXCR3hi Memory CD8+ T Cells Are Critical for Protection against Influenza A Virus. <i>Immunity</i> , 2013, 39, 939-948.	6.6	198
66	One Bug or Another: Promiscuous T Cells Form Lifelong Memory. <i>Immunity</i> , 2013, 38, 207-208.	6.6	1
67	Aged Mice Exhibit a Severely Diminished CD8 T Cell Response following Respiratory Syncytial Virus Infection. <i>Journal of Virology</i> , 2013, 87, 12694-12700.	1.5	27
68	Cutting Edge: Rapid Boosting of Cross-Reactive Memory CD8 T Cells Broadens the Protective Capacity of the Flumist Vaccine. <i>Journal of Immunology</i> , 2013, 190, 3854-3858.	0.4	37
69	In vivo CD8+ T Cell Dynamics in the Liver of <i>Plasmodium yoelii</i> Immunized and Infected Mice. <i>PLoS ONE</i> , 2013, 8, e70842.	1.1	24
70	Antigen Experience Shapes Phenotype and Function of Memory Th1 Cells. <i>PLoS ONE</i> , 2013, 8, e65234.	1.1	11
71	Probing CD8 T Cell Responses with <i>Listeria monocytogenes</i> Infection. <i>Advances in Immunology</i> , 2012, 113, 51-80.	1.1	47
72	Therapeutic blockade of PD-L1 and LAG-3 rapidly clears established blood-stage <i>Plasmodium</i> infection. <i>Nature Immunology</i> , 2012, 13, 188-195.	7.0	438

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73	Population Dynamics of Naive and Memory CD8 T Cell Responses after Antigen Stimulations In Vivo. <i>Journal of Immunology</i> , 2012, 188, 1255-1265.	0.4	52
74	Division-linked generation of death-intermediates regulates the numerical stability of memory CD8 T cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, 6199-6204.	3.3	33
75	Whole parasite vaccination approaches for prevention of malaria infection. <i>Trends in Immunology</i> , 2012, 33, 247-254.	2.9	66
76	Tracking the Total CD8 T Cell Response Following Whole Plasmodium Vaccination. <i>Methods in Molecular Biology</i> , 2012, 923, 493-504.	0.4	10
77	Perforin plays an unexpected role in regulating T cell contraction during prolonged <i>Listeria monocytogenes</i> infection. <i>European Journal of Immunology</i> , 2012, 42, 629-640.	1.6	6
78	Epitope specificity of memory CD8 ⁺ T cells dictates vaccination-induced mortality in LCMV-infected perforin-deficient mice. <i>European Journal of Immunology</i> , 2012, 42, 1488-1499.	1.6	6
79	Strategies and Implications for Prime-Boost Vaccination to Generate Memory CD8 T Cells. <i>Advances in Experimental Medicine and Biology</i> , 2011, 780, 69-83.	0.8	35
80	Superior Antimalarial Immunity after Vaccination with Late Liver Stage-Arresting Genetically Attenuated Parasites. <i>Cell Host and Microbe</i> , 2011, 9, 451-462.	5.1	209
81	Differential Role of α 5 β 1 Inflammatory Cytokines in Regulating CD8 T Cell Expansion and Differentiation in vivo. <i>Frontiers in Immunology</i> , 2011, 2, 4.	2.2	19
82	NFIL3/E4BP4 is a key transcription factor for CD8 ⁺ dendritic cell development. <i>Blood</i> , 2011, 117, 6193-6197.	0.6	161
83	Immunologic considerations for generating memory CD8 T cells through vaccination. <i>Cellular Microbiology</i> , 2011, 13, 925-933.	1.1	65
84	The relevance of non-human primate and rodent malaria models for humans. <i>Malaria Journal</i> , 2011, 10, 23.	0.8	109
85	Secondary CD8 ⁺ T cell responses are controlled by systemic inflammation. <i>European Journal of Immunology</i> , 2011, 41, 1321-1333.	1.6	27
86	Protective Capacity of Memory CD8 ⁺ T Cells Is Dictated by Antigen Exposure History and Nature of the Infection. <i>Immunity</i> , 2011, 34, 781-793.	6.6	106
87	Plasmodium-Host Interactions Directly Influence the Threshold of Memory CD8 T Cells Required for Protective Immunity. <i>Journal of Immunology</i> , 2011, 186, 5873-5884.	0.4	45
88	The Impact of Pre-Existing Memory on Differentiation of Newly Recruited Naive CD8 T Cells. <i>Journal of Immunology</i> , 2011, 187, 2923-2931.	0.4	14
89	Cutting Edge: Attrition of Plasmodium-Specific Memory CD8 T Cells Results in Decreased Protection That Is Rescued by Booster Immunization. <i>Journal of Immunology</i> , 2011, 186, 3836-3840.	0.4	21
90	Naive, effector and memory CD8 T-cell trafficking: parallels and distinctions. <i>Immunotherapy</i> , 2011, 3, 1223-1233.	1.0	135

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91	Modulating numbers and phenotype of CD8 ⁺ T cells in secondary immune responses. <i>European Journal of Immunology</i> , 2010, 40, 1916-1926.	1.6	33
92	Repetitive Antigen Stimulation Induces Stepwise Transcriptome Diversification but Preserves a Core Signature of Memory CD8 ⁺ T Cell Differentiation. <i>Immunity</i> , 2010, 33, 128-140.	6.6	224
93	Differentiation and Persistence of Memory CD8 ⁺ T Cells Depend on T Cell Factor 1. <i>Immunity</i> , 2010, 33, 229-240.	6.6	555
94	Predicting CD62L expression during the CD8 ⁺ T cell response <i>in vivo</i> . <i>Immunology and Cell Biology</i> , 2010, 88, 157-164.	1.0	29
95	Exploiting cross-priming to generate protective CD8 T-cell immunity rapidly. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 12198-12203.	3.3	51
96	The Role of Inflammation in the Generation and Maintenance of Memory T Cells. <i>Advances in Experimental Medicine and Biology</i> , 2010, 684, 42-56.	0.8	16
97	T Cell Epitope Specificity and Pathogenesis of Mouse Hepatitis Virus-1 Induced Disease in Susceptible and Resistant Hosts. <i>Journal of Immunology</i> , 2010, 185, 1132-1141.	0.4	24
98	Constitutive Activation of Wnt Signaling Favors Generation of Memory CD8 T Cells. <i>Journal of Immunology</i> , 2010, 184, 1191-1199.	0.4	157
99	Differential Effector Pathways Regulate Memory CD8 T Cell Immunity against <i>Plasmodium berghei</i> versus <i>P. yoelii</i> Sporozoites. <i>Journal of Immunology</i> , 2010, 184, 2528-2538.	0.4	68
100	Extreme CD8 T Cell Requirements for Anti-Malarial Liver-Stage Immunity following Immunization with Radiation Attenuated Sporozoites. <i>PLoS Pathogens</i> , 2010, 6, e1000998.	2.1	175
101	A Default Pathway of Memory CD8 T Cell Differentiation after Dendritic Cell Immunization Is Deflected by Encounter with Inflammatory Cytokines during Antigen-Driven Proliferation. <i>Journal of Immunology</i> , 2009, 183, 2337-2348.	0.4	89
102	Differentiation of Central Memory CD8 T Cells Is Independent of CD62L-Mediated Trafficking to Lymph Nodes. <i>Journal of Immunology</i> , 2009, 182, 6195-6206.	0.4	16
103	Protective and Pathologic Roles of the Immune Response to Mouse Hepatitis Virus Type 1: Implications for Severe Acute Respiratory Syndrome. <i>Journal of Virology</i> , 2009, 83, 9258-9272.	1.5	45
104	Toll-Like Receptor 4 Deficiency Increases Disease and Mortality after Mouse Hepatitis Virus Type 1 Infection of Susceptible C3H Mice. <i>Journal of Virology</i> , 2009, 83, 8946-8956.	1.5	57
105	Interleukin-18-Related Genes Are Induced during the Contraction Phase but Do Not Play Major Roles in Regulating the Dynamics or Function of the T-Cell Response to <i>Listeria monocytogenes</i> Infection. <i>Infection and Immunity</i> , 2009, 77, 1894-1903.	1.0	22
106	Tracking the Total CD8 T Cell Response to Infection Reveals Substantial Discordance in Magnitude and Kinetics between Inbred and Outbred Hosts. <i>Journal of Immunology</i> , 2009, 183, 7672-7681.	0.4	169
107	A "memorable" NK cell discovery. <i>Cell Research</i> , 2009, 19, 277-278.	5.7	2
108	CD8 T cell immunity to <i>Plasmodium</i> permits generation of protective antibodies after repeated sporozoite challenge. <i>Vaccine</i> , 2009, 27, 6103-6106.	1.7	21

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109	High initial frequency of TCR-transgenic CD8 T cells alters inflammation and pathogen clearance without affecting memory T cell function. <i>Molecular Immunology</i> , 2009, 47, 71-78.	1.0	11
110	Initial TCR transgenic precursor frequency alters functional behaviour of CD8 T cells responding to acute infection. <i>Advances in Experimental Medicine and Biology</i> , 2009, 633, 71-80.	0.8	4
111	Single-dose immunogenicity and protective efficacy of simian adenoviral vectors against <i>Plasmodium berghei</i> . <i>European Journal of Immunology</i> , 2008, 38, 732-741.	1.6	95
112	Shaping and reshaping CD8+ T-cell memory. <i>Nature Reviews Immunology</i> , 2008, 8, 107-119.	10.6	493
113	Generation and maintenance of Listeria-specific CD8+ T cell responses in perforin-deficient mice chronically infected with LCMV. <i>Virology</i> , 2008, 370, 310-322.	1.1	7
114	Targeting the GA Binding Protein β 21L Isoform Does Not Perturb Lymphocyte Development and Function. <i>Molecular and Cellular Biology</i> , 2008, 28, 4300-4309.	1.1	15
115	Memory CD8 T cell responses exceeding a large but definable threshold provide long-term immunity to malaria. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 14017-14022.	3.3	236
116	Constitutive Expression of IL-7 Receptor β Does Not Support Increased Expansion or Prevent Contraction of Antigen-Specific CD4 or CD8 T Cells following Listeria monocytogenes Infection. <i>Journal of Immunology</i> , 2008, 180, 2855-2862.	0.4	53
117	Adaptable TCR Avidity Thresholds for Negative Selection. <i>Journal of Immunology</i> , 2008, 181, 6770-6778.	0.4	8
118	Platelet-derived CD154 enables T-cell priming and protection against Listeria monocytogenes challenge. <i>Blood</i> , 2008, 111, 3684-3691.	0.6	83
119	Multigenic mechanisms ensure T cell contraction and prevent mortality during persistent infections. <i>FASEB Journal</i> , 2008, 22, 858.2.	0.2	0
120	Manipulating the Rate of Memory CD8+ T Cell Generation after Acute Infection. <i>Journal of Immunology</i> , 2007, 179, 53-63.	0.4	98
121	A Role for IFN- β from Antigen-Specific CD8+ T Cells in Protective Immunity to <i>Listeria monocytogenes</i> . <i>Journal of Immunology</i> , 2007, 179, 2457-2466.	0.4	32
122	TCR β Chain That Forms Peptide-Independent Alloreactive TCR Transfers Reduced Reactivity with Irrelevant Peptide/MHC Complex. <i>Journal of Immunology</i> , 2007, 178, 6109-6114.	0.4	5
123	Initial T Cell Receptor Transgenic Cell Precursor Frequency Dictates Critical Aspects of the CD8+ T Cell Response to Infection. <i>Immunity</i> , 2007, 26, 827-841.	6.6	363
124	Viral vector vaccines make memory T cells against malaria. <i>Immunology</i> , 2007, 121, 158-165.	2.0	30
125	CD8 T cell memory development: CD4 T cell help is appreciated. <i>Immunologic Research</i> , 2007, 39, 94-104.	1.3	59
126	Adaptive Immunity to Listeria monocytogenes. , 2007, , 225-249.		1

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127	Inflaming the CD8+ T Cell Response. <i>Immunity</i> , 2006, 25, 19-29.	6.6	224
128	<i>Listeria monocytogenes</i> Infection and the CD8+ T-Cell Hierarchy. , 2006, , 147-162.		1
129	Programming, demarcating, and manipulating CD8 + T cell memory. <i>Immunological Reviews</i> , 2006, 211, 67-80.	2.8	142
130	Simultaneous assessment of antigen-stimulated cytokine production and memory subset composition of memory CD8 T cells. <i>Journal of Immunological Methods</i> , 2006, 313, 161-168.	0.6	24
131	Secondary memory CD8+ T cells are more protective but slower to acquire a central memory phenotype. <i>Journal of Experimental Medicine</i> , 2006, 203, 919-932.	4.2	148
132	The Onset of CD8+T-Cell Contraction Is Influenced by the Peak of <i>Listeria monocytogenes</i> Infection and Antigen Display. <i>Infection and Immunity</i> , 2006, 74, 1528-1536.	1.0	44
133	Listeriolysin O-Deficient <i>Listeria monocytogenes</i> as a Vaccine Delivery Vehicle: Antigen-Specific CD8 T Cell Priming and Protective Immunity. <i>Journal of Immunology</i> , 2006, 177, 4012-4020.	0.4	31
134	TRAIL Deficiency Delays, but Does Not Prevent, Erosion in the Quality of "Helpless" Memory CD8 T Cells. <i>Journal of Immunology</i> , 2006, 177, 999-1006.	0.4	56
135	Aberrant Contraction of Antigen-Specific CD4 T Cells after Infection in the Absence of Gamma Interferon or Its Receptor. <i>Infection and Immunity</i> , 2006, 74, 6252-6263.	1.0	34
136	The generation and modulation of antigen-specific memory CD8 T cell responses. <i>Journal of Leukocyte Biology</i> , 2006, 80, 16-23.	1.5	13
137	T Cell Conditioning Explains Early Disappearance of the Memory CD8 T Cell Response to Infection. <i>Journal of Immunology</i> , 2006, 177, 3012-3018.	0.4	18
138	Accelerated CD8+ T-cell memory and prime-boost response after dendritic-cell vaccination. <i>Nature Medicine</i> , 2005, 11, 748-756.	15.2	362
139	Dynamic Regulation of IFN- γ Signaling in Antigen-Specific CD8+ T Cells Responding to Infection. <i>Journal of Immunology</i> , 2005, 174, 6791-6802.	0.4	90
140	Cutting Edge: Differential Self-Peptide/MHC Requirement for Maintaining CD8 T Cell Function versus Homeostatic Proliferation. <i>Journal of Immunology</i> , 2005, 175, 4829-4833.	0.4	16
141	In Vivo Generation of Pathogen-Specific Th1 Cells in the Absence of the IFN- γ Receptor. <i>Journal of Immunology</i> , 2005, 175, 3117-3122.	0.4	24
142	T Cells Undergo Rapid ON/OFF but Not ON/OFF/ON Cycling of Cytokine Production in Response to Antigen. <i>Journal of Immunology</i> , 2005, 174, 718-726.	0.4	29
143	Duration of Infection and Antigen Display Have Minimal Influence on the Kinetics of the CD4+ T Cell Response to <i>Listeria monocytogenes</i> Infection. <i>Journal of Immunology</i> , 2004, 173, 5679-5687.	0.4	93
144	Neutrophil Involvement in Cross-Priming CD8+ T Cell Responses to Bacterial Antigens. <i>Journal of Immunology</i> , 2004, 173, 1994-2002.	0.4	127

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145	MHC class Ia-restricted memory T cells inhibit expansion of a nonprotective MHC class Ib (H2-M3)-restricted memory response. <i>Nature Immunology</i> , 2004, 5, 159-168.	7.0	36
146	CD8+ T cell contraction is controlled by early inflammation. <i>Nature Immunology</i> , 2004, 5, 809-817.	7.0	290
147	Memory lanes. <i>Nature Immunology</i> , 2003, 4, 212-213.	7.0	18
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