

Jan Pravsgaard Christensen

List of Publications by Year in descending order

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124
papers

5,362
citations

81900

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102487

66
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all docs

127
docs citations

127
times ranked

6482
citing authors

#	ARTICLE	IF	CITATIONS
1	Inactivated whole hepatitis C virus vaccine employing a licensed adjuvant elicits cross-genotype neutralizing antibodies in mice. <i>Journal of Hepatology</i> , 2022, 76, 1051-1061.	3.7	11
2	GPR183 Is Dispensable for B1 Cell Accumulation and Function, but Affects B2 Cell Abundance, in the Omentum and Peritoneal Cavity. <i>Cells</i> , 2022, 11, 494.	4.1	3
3	A Novel H-2d Epitope for Influenza A Polymerase Acidic Protein. <i>Viruses</i> , 2022, 14, 601.	3.3	0
4	Long-term maintenance of lung resident memory T cells is mediated by persistent antigen. <i>Mucosal Immunology</i> , 2021, 14, 92-99.	6.0	64
5	Cryopreservation of peripheral blood mononuclear cells for use in proliferation assays: First step towards potency assays. <i>Journal of Immunological Methods</i> , 2021, 488, 112897.	1.4	7
6	Cytotoxic CD8+ T cells in cancer and cancer immunotherapy. <i>British Journal of Cancer</i> , 2021, 124, 359-367.	6.4	590
7	Capsid-like particles decorated with the SARS-CoV-2 receptor-binding domain elicit strong virus neutralization activity. <i>Nature Communications</i> , 2021, 12, 324.	12.8	79
8	Efficient Control of Zika Virus Infection Induced by a Non-Replicating Adenovector Encoding Zika Virus NS1/NS2 Antigens Fused to the MHC Class II-Associated Invariant Chain. <i>Viruses</i> , 2021, 13, 2215.	3.3	0
9	Th1/Th17 T cell Tissue-Resident Immunity Increases Protection, But Is Not Required in a Vaccine Strategy Against Genital Infection With <i>Chlamydia trachomatis</i> . <i>Frontiers in Immunology</i> , 2021, 12, 790463.	4.8	11
10	A Vaccine Displaying a Trimeric Influenza-A HA Stem Protein on Capsid-Like Particles Elicits Potent and Long-Lasting Protection in Mice. <i>Vaccines</i> , 2020, 8, 389.	4.4	13
11	A Systematic, Unbiased Mapping of CD8+ and CD4+ T Cell Epitopes in Yellow Fever Vaccinees. <i>Frontiers in Immunology</i> , 2020, 11, 1836.	4.8	13
12	Effector CD8 T Cell-Dependent Zika Virus Control in the CNS: A Matter of Time and Numbers. <i>Frontiers in Immunology</i> , 2020, 11, 1977.	4.8	10
13	MHC class II invariant chain-adjuvanted viral vectored vaccines enhances T cell responses in humans. <i>Science Translational Medicine</i> , 2020, 12, .	12.4	20
14	Harnessing Cross-Reactive CD8 ⁺ T _{RM} Cells for Long-Standing Protection Against Influenza A Virus. <i>Viral Immunology</i> , 2020, 33, 201-207.	1.3	6
15	Functionally Competent, PD-1+ CD8+ Trm Cells Populate the Brain Following Local Antigen Encounter. <i>Frontiers in Immunology</i> , 2020, 11, 595707.	4.8	6
16	A "Furry-Tale"™ of Zika Virus Infection: What Have We Learned from Animal Models?. <i>Viruses</i> , 2019, 11, 29.	3.3	20
17	Local Antigen Encounter Is Essential for Establishing Persistent CD8+ T-Cell Memory in the CNS. <i>Frontiers in Immunology</i> , 2019, 10, 351.	4.8	20
18	A Liposome-Based Adjuvant Containing Two Delivery Systems with the Ability to Induce Mucosal Immunoglobulin A Following a Parenteral Immunization. <i>ACS Nano</i> , 2019, 13, 1116-1126.	14.6	22

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19	Chemokine Expression in Murine RPE/Choroid in Response to Systemic Viral Infection and Elevated Levels of Circulating Interferon- β . , 2019, 60, 192.		9
20	Analysis of adenovirus-induced immunity to infection with <i>Listeria monocytogenes</i> : Fading protection coincides with declining CD8 T cell numbers and phenotypic changes. <i>Vaccine</i> , 2018, 36, 2825-2832.	3.8	1
21	Single-cell heterogeneity in S α zary syndrome. <i>Blood Advances</i> , 2018, 2, 2115-2126.	5.2	78
22	A New In Vivo Model to Study Protective Immunity to Zika Virus Infection in Mice With Intact Type I Interferon Signaling. <i>Frontiers in Immunology</i> , 2018, 9, 593.	4.8	38
23	Detection of local inflammation induced by repeated exposure to contact allergens by use of VIS Spectrum CT analyses. <i>Contact Dermatitis</i> , 2017, 76, 210-217.	1.4	4
24	Adaptive immune responses to booster vaccination against yellow fever virus are much reduced compared to those after primary vaccination. <i>Scientific Reports</i> , 2017, 7, 662.	3.3	35
25	Broadening CD4 ⁺ and CD8 ⁺ T Cell Responses against Hepatitis C Virus by Vaccination with NS3 Overlapping Peptide Panels in Cross-Priming Liposomes. <i>Journal of Virology</i> , 2017, 91, .	3.4	17
26	Mucosal Vaccination with Heterologous Viral Vectored Vaccine Targeting Subdominant SIV Accessory Antigens Strongly Inhibits Early Viral Replication. <i>EBioMedicine</i> , 2017, 18, 204-215.	6.1	15
27	EBI2 overexpression in mice leads to B1 B-cell expansion and chronic lymphocytic leukemia-like B-cell malignancies. <i>Blood</i> , 2017, 129, 866-878.	1.4	14
28	Seasonal Influenza Split Vaccines Confer Partial Cross-Protection against Heterologous Influenza Virus in Ferrets When Combined with the CAF01 Adjuvant. <i>Frontiers in Immunology</i> , 2017, 8, 1928.	4.8	21
29	Local Th17/IgA immunity correlate with protection against intranasal infection with <i>Streptococcus pyogenes</i> . <i>PLoS ONE</i> , 2017, 12, e0175707.	2.5	20
30	Vaccination with Replication Deficient Adenovectors Encoding YF-17D Antigens Induces Long-Lasting Protection from Severe Yellow Fever Virus Infection in Mice. <i>PLoS Neglected Tropical Diseases</i> , 2016, 10, e0004464.	3.0	20
31	Application of image cytometry to characterize heterologous lipid flippases in yeast. <i>Cytometry Part A: the Journal of the International Society for Analytical Cytology</i> , 2016, 89, 673-680.	1.5	6
32	Identifying protective <i>Streptococcus pyogenes</i> vaccine antigens recognized by both B and T cells in human adults and children. <i>Scientific Reports</i> , 2016, 6, 22030.	3.3	13
33	Early life vaccination: Generation of adult-quality memory CD8 ⁺ T cells in infant mice using non-replicating adenoviral vectors. <i>Scientific Reports</i> , 2016, 6, 38666.	3.3	6
34	Combined local and systemic immunization is essential for durable T-cell mediated heterosubtypic immunity against influenza A virus. <i>Scientific Reports</i> , 2016, 6, 20137.	3.3	40
35	Effect of 12-O-tetradecanoylphorbol-13-acetate-induced psoriasis-like skin lesions on systemic inflammation and atherosclerosis in hypercholesterolaemic apolipoprotein E deficient mice. <i>BMC Dermatology</i> , 2016, 16, 9.	2.1	20
36	PB1 as a potential target for increasing the breadth of T-cell mediated immunity to Influenza A. <i>Scientific Reports</i> , 2016, 6, 35033.	3.3	12

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37	Vaccine Targeting of Subdominant CD8+ T Cell Epitopes Increases the Breadth of the T Cell Response upon Viral Challenge, but May Impair Immediate Virus Control. <i>Journal of Immunology</i> , 2016, 196, 2666-2676.	0.8	4
38	Immunogenicity of HLA Class I and II Double Restricted Influenza A-Derived Peptides. <i>PLoS ONE</i> , 2016, 11, e0145629.	2.5	11
39	Targeting of Non-Dominant Antigens as a Vaccine Strategy to Broaden T-Cell Responses during Chronic Viral Infection. <i>PLoS ONE</i> , 2015, 10, e0117242.	2.5	16
40	CD8+ T Cells Complement Antibodies in Protecting against Yellow Fever Virus. <i>Journal of Immunology</i> , 2015, 194, 1141-1153.	0.8	70
41	Protein Energy Malnutrition during Vaccination Has Limited Influence on Vaccine Efficacy but Abolishes Immunity if Administered during <i>Mycobacterium tuberculosis</i> Infection. <i>Infection and Immunity</i> , 2015, 83, 2118-2126.	2.2	25
42	Adaptive Immunity against <i>Streptococcus pyogenes</i> in Adults Involves Increased IFN- γ and IgG3 Responses Compared with Children. <i>Journal of Immunology</i> , 2015, 195, 1657-1664.	0.8	44
43	Quantification of B16 Melanoma Cells in Lungs Using Triplex Q-PCR - A New Approach to Evaluate Melanoma Cell Metastasis and Tumor Control. <i>PLoS ONE</i> , 2014, 9, e87831.	2.5	19
44	Suppressors of Cytokine Signaling 1 and 3 Are Upregulated in Brain Resident Cells in Response to Virus-Induced Inflammation of the Central Nervous System via at Least Two Distinctive Pathways. <i>Journal of Virology</i> , 2014, 88, 14090-14104.	3.4	13
45	Co-Expression of Tumor Antigen and Interleukin-2 From an Adenoviral Vector Augments the Efficiency of Therapeutic Tumor Vaccination. <i>Molecular Therapy</i> , 2014, 22, 2107-2117.	8.2	5
46	IFN- γ and Perforin Cooperate to Control Infection and Prevent Fatal Pathology During Persistent Gammaherpesvirus Infection in Mice. <i>Scandinavian Journal of Immunology</i> , 2014, 79, 395-403.	2.7	6
47	Priming of CD8 T Cells by Adenoviral Vectors Is Critically Dependent on B7 and Dendritic Cells but Only Partially Dependent on CD28 Ligation on CD8 T Cells. <i>Journal of Immunology</i> , 2014, 193, 1223-1232.	0.8	15
48	Comparison of Vaccine-Induced Effector CD8 T Cell Responses Directed against Self- and Non-Self-Tumor Antigens: Implications for Cancer Immunotherapy. <i>Journal of Immunology</i> , 2013, 191, 3955-3967.	0.8	57
49	Qualitative and Quantitative Analysis of Adenovirus Type 5 Vector-Induced Memory CD8 T Cells: Not as Bad as Their Reputation. <i>Journal of Virology</i> , 2013, 87, 6283-6295.	3.4	28
50	Adenovirus-Based Vaccine against <i>Listeria monocytogenes</i> : Extending the Concept of Invariant Chain Linkage. <i>Journal of Immunology</i> , 2013, 191, 4152-4164.	0.8	27
51	Immune Cells from SR/CR Mice Induce the Regression of Established Tumors in BALB/c and C57BL/6 Mice. <i>PLoS ONE</i> , 2013, 8, e59995.	2.5	9
52	The Availability of a Functional Tumor Targeting T-Cell Repertoire Determines the Anti-Tumor Efficiency of Combination Therapy with Anti-CTLA-4 and Anti-4-1BB Antibodies. <i>PLoS ONE</i> , 2013, 8, e66081.	2.5	16
53	Comparing Adjuvanted H28 and Modified Vaccinia Virus Ankara Expressing H28 in a Mouse and a Non-Human Primate Tuberculosis Model. <i>PLoS ONE</i> , 2013, 8, e72185.	2.5	27
54	Differential Impact of Interferon Regulatory Factor 7 in Initiation of the Type I Interferon Response in the Lymphocytic Choriomeningitis Virus-Infected Central Nervous System versus the Periphery. <i>Journal of Virology</i> , 2012, 86, 7384-7392.	3.4	15

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55	A Major Lineage of Enteroendocrine Cells Coexpress CCK, Secretin, GIP, GLP-1, PYY, and Neurotensin but Not Somatostatin. <i>Endocrinology</i> , 2012, 153, 5782-5795.	2.8	269
56	Increased Immunogenicity and Protective Efficacy of Influenza M2e Fused to a Tetramerizing Protein. <i>PLoS ONE</i> , 2012, 7, e46395.	2.5	35
57	A cationic vaccine adjuvant based on a saturated quaternary ammonium lipid have different in vivo distribution kinetics and display a distinct CD4 T cell-inducing capacity compared to its unsaturated analog. <i>Journal of Controlled Release</i> , 2012, 160, 468-476.	9.9	101
58	Pre-Existing Vector Immunity Does Not Prevent Replication Deficient Adenovirus from Inducing Efficient CD8 T-Cell Memory and Recall Responses. <i>PLoS ONE</i> , 2012, 7, e34884.	2.5	24
59	JNK1, but Not JNK2, Is Required in Two Mechanistically Distinct Models of Inflammatory Arthritis. <i>American Journal of Pathology</i> , 2011, 179, 1884-1893.	3.8	12
60	Enhanced and Sustained CD8+ T Cell Responses with an Adenoviral Vector-Based Hepatitis C Virus Vaccine Encoding NS3 Linked to the MHC Class II Chaperone Protein Invariant Chain. <i>Journal of Immunology</i> , 2011, 186, 2355-2364.	0.8	57
61	Vaccination against Lymphocytic Choriomeningitis Virus Infection in MHC Class II-Deficient Mice. <i>Journal of Immunology</i> , 2011, 186, 3997-4007.	0.8	22
62	Vesicular Stomatitis Virus Infection Promotes Immune Evasion by Preventing NKG2D-Ligand Surface Expression. <i>PLoS ONE</i> , 2011, 6, e23023.	2.5	20
63	The murine gammaherpesvirus-68 chemokine-binding protein M3 inhibits experimental autoimmune encephalomyelitis. <i>Journal of Neuroimmunology</i> , 2010, 224, 45-50.	2.3	12
64	Difference in TB10.4 T cell epitope recognition following immunization with recombinant TB10.4, BCG or infection with <i>Mycobacterium tuberculosis</i> . <i>European Journal of Immunology</i> , 2010, 40, 1342-1354.	2.9	20
65	The Role of CD80/CD86 in Generation and Maintenance of Functional Virus-Specific CD8+ T Cells in Mice Infected with Lymphocytic Choriomeningitis Virus. <i>Journal of Immunology</i> , 2010, 185, 1730-1743.	0.8	31
66	Quality of the Transgene-Specific CD8+ T Cell Response Induced by Adenoviral Vector Immunization Is Critically Influenced by Virus Dose and Route of Vaccination. <i>Journal of Immunology</i> , 2010, 184, 4431-4439.	0.8	50
67	Adenoviral vaccination combined with CD40 stimulation and CTLA-4 blockage can lead to complete tumor regression in a murine melanoma model. <i>Vaccine</i> , 2010, 28, 6757-6764.	3.8	52
68	Fusion of a viral antigen to invariant chain leads to augmented T-cell immunity and improved protection in gene-gun DNA-vaccinated mice. <i>Journal of General Virology</i> , 2009, 90, 414-422.	2.9	20
69	Fulminant Lymphocytic Choriomeningitis Virus-Induced Inflammation of the CNS Involves a Cytokine-Chemokine-Cytokine-Chemokine Cascade. <i>Journal of Immunology</i> , 2009, 182, 1079-1087.	0.8	37
70	CXCR3 Directs Antigen-Specific Effector CD4+ T Cell Migration to the Lung During Parainfluenza Virus Infection. <i>Journal of Immunology</i> , 2009, 183, 4378-4384.	0.8	113
71	T-cell intrinsic expression of MyD88 is required for sustained expansion of the virus-specific CD8+ T-cell population in LCMV-infected mice. <i>Journal of General Virology</i> , 2009, 90, 423-431.	2.9	24
72	Vaccination with an adenoviral vector encoding the tumor antigen directly linked to invariant chain induces potent CD4+ T cell-independent CD8+ T cell-mediated tumor control. <i>European Journal of Immunology</i> , 2009, 39, 2725-2736.	2.9	41

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73	Mucosal immunization with recombinant adenoviral vectors expressing murine gammaherpesvirus-68 genes M2 and M3 can reduce latent viral load. <i>Vaccine</i> , 2009, 27, 6723-6730.	3.8	18
74	CD4 and CD8 T Cell Responses to the <i>M. tuberculosis</i> Ag85B-TB10.4 Promoted by Adjuvanted Subunit, Adenovector or Heterologous Prime Boost Vaccination. <i>PLoS ONE</i> , 2009, 4, e5139.	2.5	61
75	Circulating intercellular adhesion molecule-1 (ICAM-1) as an early and sensitive marker for virus-induced T cell activation. <i>Clinical and Experimental Immunology</i> , 2008, 102, 268-273.	2.6	16
76	Delayed Contraction of the CD8+ T Cell Response toward Lymphocytic Choriomeningitis Virus Infection in Mice Lacking Serglycin. <i>Journal of Immunology</i> , 2008, 181, 1043-1051.	0.8	28
77	TCR Down-Regulation Controls Virus-Specific CD8+ T Cell Responses. <i>Journal of Immunology</i> , 2008, 181, 7786-7799.	0.8	15
78	MHC Class II-Associated Invariant Chain Linkage of Antigen Dramatically Improves Cell-Mediated Immunity Induced by Adenovirus Vaccines. <i>Journal of Immunology</i> , 2008, 180, 3339-3346.	0.8	82
79	Agonistic Anti-CD40 Antibody Profoundly Suppresses the Immune Response to Infection with Lymphocytic Choriomeningitis Virus. <i>Journal of Immunology</i> , 2007, 178, 1662-1670.	0.8	36
80	Rapid and sustained CD4+ T-cell-independent immunity from adenovirus-encoded vaccine antigens. <i>Journal of General Virology</i> , 2007, 88, 1708-1716.	2.9	29
81	CCR5 and CXCR3 Are Dispensable for Liver Infiltration, but CCR5 Protects against Virus-Induced T-Cell-Mediated Hepatic Steatosis. <i>Journal of Virology</i> , 2007, 81, 10101-10112.	3.4	12
82	Role of Very Late Antigen-1 in T-cell-Mediated Immunity to Systemic Viral Infection. <i>Scandinavian Journal of Immunology</i> , 2006, 63, 290-298.	2.7	2
83	MEK kinase 1 is a negative regulator of virus-specific CD8+ T cells. <i>European Journal of Immunology</i> , 2006, 36, 2076-2084.	2.9	14
84	CXCL10 Is the Key Ligand for CXCR3 on CD8+ Effector T Cells Involved in Immune Surveillance of the Lymphocytic Choriomeningitis Virus-Infected Central Nervous System. <i>Journal of Immunology</i> , 2006, 176, 4235-4243.	0.8	129
85	Molecular Pharmacological Phenotyping of EB12. <i>Journal of Biological Chemistry</i> , 2006, 281, 13199-13208.	3.4	98
86	Perforin-Deficient CD8 + T Cells Mediate Fatal Lymphocytic Choriomeningitis despite Impaired Cytokine Production. <i>Journal of Virology</i> , 2006, 80, 1222-1230.	3.4	26
87	MEK kinase 1 activity is required for definitive erythropoiesis in the mouse fetal liver. <i>Blood</i> , 2005, 106, 3396-3404.	1.4	22
88	Opposing Effects of CXCR3 and CCR5 Deficiency on CD8+ T Cell-Mediated Inflammation in the Central Nervous System of Virus-Infected Mice. <i>Journal of Immunology</i> , 2005, 175, 1767-1775.	0.8	47
89	Impaired Virus Control and Severe CD8 + T-Cell-Mediated Immunopathology in Chimeric Mice Deficient in Gamma Interferon Receptor Expression on both Parenchymal and Hematopoietic Cells. <i>Journal of Virology</i> , 2005, 79, 10073-10076.	3.4	5
90	Single-Epitope DNA Vaccination Prevents Exhaustion and Facilitates a Broad Antiviral CD8+T Cell Response during Chronic Viral Infection. <i>Journal of Immunology</i> , 2004, 173, 6284-6293.	0.8	16

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91	Efficient T-Cell Surveillance of the CNS Requires Expression of the CXC Chemokine Receptor 3. <i>Journal of Neuroscience</i> , 2004, 24, 4849-4858.	3.6	88
92	Cytokine production by virus-specific CD8+ T cells varies with activation state and localization, but not with TCR avidity. <i>Journal of General Virology</i> , 2004, 85, 1703-1712.	2.9	23
93	Perforin and IFN- β do not significantly regulate the virus-specific CD8+ T cell response in the absence of antiviral effector activity. <i>European Journal of Immunology</i> , 2004, 34, 1389-1394.	2.9	17
94	Regulation of T cell migration during viral infection: role of adhesion molecules and chemokines. <i>Immunology Letters</i> , 2003, 85, 119-127.	2.5	43
95	Deficient CD4+ T Cell Priming and Regression of CD8+ T Cell Functionality in Virus-Infected Mice Lacking a Normal B Cell Compartment. <i>Journal of Immunology</i> , 2003, 171, 4733-4741.	0.8	41
96	Role of Macrophage Inflammatory Protein-1 α in T-Cell-Mediated Immunity to Viral Infection. <i>Journal of Virology</i> , 2003, 77, 12378-12384.	3.4	10
97	Expression and Functional Importance of Collagen-Binding Integrins, α 1 β 1 and α 2 β 1, on Virus-Activated T Cells. <i>Journal of Immunology</i> , 2003, 171, 2804-2811.	0.8	44
98	Role of CD28 co-stimulation in generation and maintenance of virus-specific T cells. <i>International Immunology</i> , 2002, 14, 701-711.	4.0	38
99	The role of CC chemokine receptor 5 in antiviral immunity. <i>Blood</i> , 2002, 99, 1237-1245.	1.4	80
100	The importance of lytic and nonlytic immune responses in viral infections. <i>Trends in Immunology</i> , 2002, 23, 194-200.	6.8	137
101	High numbers of IL-2-producing CD8+ T cells during viral infection: correlation with stable memory development. <i>Journal of General Virology</i> , 2002, 83, 2123-2133.	2.9	55
102	Memory and recall CD8+ T cell responses to the influenza A viruses. <i>International Congress Series</i> , 2001, 1219, 293-300.	0.2	3
103	CD11b expression as a marker to distinguish between recently activated effector CD8+ T cells and memory cells. <i>International Immunology</i> , 2001, 13, 593-600.	4.0	83
104	Depletion of CD4+ T Cells Precipitates Immunopathology in Immunodeficient Mice Infected with a Noncytotoxic Virus. <i>Journal of Immunology</i> , 2001, 166, 3384-3391.	0.8	23
105	Dissecting the host response to a β herpesvirus. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2001, 356, 581-593.	4.0	120
106	Perforin and Fas in murine gammaherpesvirus-specific CD8+ T cell control and morbidity. <i>Journal of General Virology</i> , 2001, 82, 1971-1981.	2.9	43
107	Persistent Virus Infection despite Chronic Cytotoxic T-Lymphocyte Activation in Gamma Interferon-Deficient Mice Infected with Lymphocytic Choriomeningitis Virus. <i>Journal of Virology</i> , 2000, 74, 10304-10311.	3.4	124
108	Diminished Primary and Secondary Influenza Virus-Specific CD8+ T-Cell Responses in CD4-Depleted Ig α^{γ} / α^{γ} Mice. <i>Journal of Virology</i> , 2000, 74, 9762-9765.	3.4	127

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109	Profound Protection against Respiratory Challenge with a Lethal H7N7 Influenza A Virus by Increasing the Magnitude of CD8+ T-Cell Memory. <i>Journal of Virology</i> , 2000, 74, 11690-11696.	3.4	111
110	Accessing Complexity: The Dynamics of Virus-Specific T Cell Responses. <i>Annual Review of Immunology</i> , 2000, 18, 561-592.	21.8	260
111	Host factors influencing viral persistence. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2000, 355, 1031-1041.	4.0	24
112	Virus-induced non-specific signals cause cell cycle progression of primed CD8+ T cells but do not induce cell differentiation. <i>International Immunology</i> , 1999, 11, 1463-1473.	4.0	30
113	Requirement for CD40 Ligand, CD4 ⁺ T Cells, and B Cells in an Infectious Mononucleosis-Like Syndrome. <i>Journal of Virology</i> , 1999, 73, 9650-9654.	3.4	63
114	Quantitative Analysis of the Acute and Long-Term CD4 ⁺ T-Cell Response to a Persistent Gammaherpesvirus. <i>Journal of Virology</i> , 1999, 73, 4279-4283.	3.4	54
115	Turnover of T Cells in Murine Gammaherpesvirus 68-Infected Mice. <i>Journal of Virology</i> , 1999, 73, 7866-7869.	3.4	12
116	Role of interferon- β in the pathogenesis of LCMV-induced meningitis: unimpaired leucocyte recruitment, but deficient macrophage activation in interferon- β knock-out mice. <i>Journal of Neuroimmunology</i> , 1998, 86, 202-212.	2.3	38
117	Sensitization to Lipopolysaccharide in Mice with Asymptomatic Viral Infection: Role of T Cell-Dependent Production of Interferon- β . <i>Journal of Infectious Diseases</i> , 1997, 176, 151-157.	4.0	57
118	Cooperation of B cells and T cells is required for survival of mice infected with vesicular stomatitis virus. <i>International Immunology</i> , 1997, 9, 1757-1766.	4.0	82
119	Characterization of virus-primed CD8+ T cells with a type 1 cytokine profile. <i>International Immunology</i> , 1996, 8, 1453-1461.	4.0	36
120	Virus-induced polyclonal T cell activation is followed by apoptosis: partitioning of CD8+ T cells based on β 4 integrin expression. <i>International Immunology</i> , 1996, 8, 707-715.	4.0	29
121	T-cell-mediated immunity to lymphocytic choriomeningitis virus in beta2-integrin (CD18)- and ICAM-1 (CD54)-deficient mice. <i>Journal of Virology</i> , 1996, 70, 8997-9002.	3.4	23
122	Lymphocytic Choriomeningitis Virus Infection is Associated with Long-Standing Perturbation of LFA-1 Expression on CD8+ T Cells. <i>Scandinavian Journal of Immunology</i> , 1995, 42, 110-118.	2.7	56
123	Virus-activated T cells regulate expression of adhesion molecules on endothelial cells in sites of infection. <i>Journal of Neuroimmunology</i> , 1995, 62, 35-42.	2.3	48
124	The Role of CD4+ T Cells in Cell-Mediated Immunity to LCM V: Studies in MHC Class I and Class II Deficient Mice. <i>Scandinavian Journal of Immunology</i> , 1994, 40, 373-382.	2.7	71