Jan Pravsgaard Christensen

List of Publications by Year
in descending order

124 papers	5,362 citations	81900 39 h-index	102487 66 g-index
127 all docs	127 docs citations	127 times ranked	6482 citing authors

#	Article	IF	Citations
1	Cytotoxic CD8+ T cells in cancer and cancer immunotherapy. British Journal of Cancer, 2021, 124, 359-367.	6.4	590
2	A Major Lineage of Enteroendocrine Cells Coexpress CCK, Secretin, GIP, GLP-1, PYY, and Neurotensin but Not Somatostatin. Endocrinology, 2012, 153, 5782-5795.	2.8	269
3	Accessing Complexity: The Dynamics of Virus-Specific T Cell Responses. Annual Review of Immunology, 2000, 18, 561-592.	21.8	260
4	The importance of lytic and nonlytic immune responses in viral infections. Trends in Immunology, 2002, 23, 194-200.	6.8	137
5	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. Journal of Immunology, 2006, 176, 4235-4243.	0.8	129
6	Diminished Primary and Secondary Influenza Virus-Specific CD8+ T-Cell Responses in CD4-Depleted Igâ^'/â^' Mice. Journal of Virology, 2000, 74, 9762-9765.	3.4	127
7	Persistent Virus Infection despite Chronic Cytotoxic T-Lymphocyte Activation in Gamma Interferon-Deficient Mice Infected with Lymphocytic Choriomeningitis Virus. Journal of Virology, 2000, 74, 10304-10311.	3.4	124
8	Dissecting the host response to a Î³â€“herpesvirus. Philosophical Transactions of the Royal Society B: Biological Sciences, 2001, 356, 581-593.	4.0	120
9	CXCR3 Directs Antigen-Specific Effector CD4+ T Cell Migration to the Lung During Parainfluenza Virus Infection. Journal of Immunology, 2009, 183, 4378-4384.	0.8	113
10	Profound Protection against Respiratory Challenge with a Lethal H7N7 Influenza A Virus by Increasing the Magnitude of CD8+ T-Cell Memory. Journal of Virology, 2000, 74, 11690-11696.	3.4	111
11	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. Journal of Controlled Release, 2012, 160, 468-476.	9.9	101
12	Molecular Pharmacological Phenotyping of EBI2. Journal of Biological Chemistry, 2006, 281, 13199-13208.	3.4	98
13	Efficient T-Cell Surveillance of the CNS Requires Expression of the CXC Chemokine Receptor 3. Journal of Neuroscience, 2004, 24, 4849-4858.	3.6	88
14	CD11b expression as a marker to distinguish between recently activated effector CD8+ T cells and memory cells. International Immunology, 2001, 13, 593-600.	4.0	83
15	Cooperation of B cells and T cells is required for survival of mice infected with vesicular stomatitis virus. International Immunology, 1997, 9, 1757-1766.	4.0	82
16	MHC Class II-Associated Invariant Chain Linkage of Antigen Dramatically Improves Cell-Mediated Immunity Induced by Adenovirus Vaccines. Journal of Immunology, 2008, 180, 3339-3346.	0.8	82
17	The role of CC chemokine receptor 5 in antiviral immunity. Blood, 2002, 99, 1237-1245.	1.4	80
18	Capsid-like particles decorated with the SARS-CoV-2 receptor-binding domain elicit strong virus neutralization activity. Nature Communications, 2021, 12, 324.	12.8	79

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19	Single-cell heterogeneity in SÃ©zary syndrome. Blood Advances, 2018, 2, 2115-2126.	5.2	78
20	The Role of CD4+ T Cells in Cell-Mediated Immunity to LCM V: Studies in MHC Class I and Class II Deficient Mice. Scandinavian Journal of Immunology, 1994, 40, 373-382.	2.7	71
21	CD8+ T Cells Complement Antibodies in Protecting against Yellow Fever Virus. Journal of Immunology, 2015, 194, 1141-1153.	0.8	70
22	Long-term maintenance of lung resident memory T cells is mediated by persistent antigen. Mucosal Immunology, 2021, 14, 92-99.	6.0	64
23	Requirement for CD40 Ligand, CD4⁺T Cells, and B Cells in an Infectious Mononucleosis-Like Syndrome. Journal of Virology, 1999, 73, 9650-9654.	3.4	63
24	CD4 and CD8 T Cell Responses to the M. tuberculosis Ag85B-TB10.4 Promoted by Adjuvanted Subunit, Adenovector or Heterologous Prime Boost Vaccination. PLoS ONE, 2009, 4, e5139.	2.5	61
25	Sensitization to Lipopolysaccharide in Mice with Asymptomatic Viral Infection: Role of T Cellâ€Dependent Production of Interferonâ€“Î³. Journal of Infectious Diseases, 1997, 176, 151-157.	4.0	57
26	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. Journal of Immunology, 2011, 186, 2355-2364.	0.8	57
27	Comparison of Vaccine-Induced Effector CD8 T Cell Responses Directed against Self- and Nonâ€“Self-Tumor Antigens: Implications for Cancer Immunotherapy. Journal of Immunology, 2013, 191, 3955-3967.	0.8	57
28	Lymphocytic Choriomeningitis Virus Infection is Associated with Long-Standing Perturbation of LFA-1 Expression on CD8+ T Cells. Scandinavian Journal of Immunology, 1995, 42, 110-118.	2.7	56
29	High numbers of IL-2-producing CD8+ T cells during viral infection: correlation with stable memory development. Journal of General Virology, 2002, 83, 2123-2133.	2.9	55
30	Quantitative Analysis of the Acute and Long-Term CD4⁺T-Cell Response to a Persistent Gammaherpesvirus. Journal of Virology, 1999, 73, 4279-4283.	3.4	54
31	Adenoviral vaccination combined with CD40 stimulation and CTLA-4 blockage can lead to complete tumor regression in a murine melanoma model. Vaccine, 2010, 28, 6757-6764.	3.8	52
32	Quality of the Transgene-Specific CD8+ T Cell Response Induced by Adenoviral Vector Immunization Is Critically Influenced by Virus Dose and Route of Vaccination. Journal of Immunology, 2010, 184, 4431-4439.	0.8	50
33	Virus-activated T cells regulate expression of adhesion molecules on endothelial cells in sites of infection. Journal of Neuroimmunology, 1995, 62, 35-42.	2.3	48
34	Opposing Effects of CXCR3 and CCR5 Deficiency on CD8+ T Cell-Mediated Inflammation in the Central Nervous System of Virus-Infected Mice. Journal of Immunology, 2005, 175, 1767-1775.	0.8	47
35	Expression and Functional Importance of Collagen-Binding Integrins, Î±1Î²1 and Î±2Î²1, on Virus-Activated T Cells. Journal of Immunology, 2003, 171, 2804-2811.	0.8	44
36	Adaptive Immunity against Streptococcus pyogenes in Adults Involves Increased IFN-Î³ and IgG3 Responses Compared with Children. Journal of Immunology, 2015, 195, 1657-1664.	0.8	44

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37	Regulation of T cell migration during viral infection: role of adhesion molecules and chemokines. Immunology Letters, 2003, 85, 119-127.	2.5	43
38	Perforin and Fas in murine gammaherpesvirus-specific CD8+ T cell control and morbidity. Journal of General Virology, 2001, 82, 1971-1981.	2.9	43
39	Deficient CD4+T Cell Priming and Regression of CD8+T Cell Functionality in Virus-Infected Mice Lacking a Normal B Cell Compartment. Journal of Immunology, 2003, 171, 4733-4741.	0.8	41
40	Vaccination with an adenoviral vector encoding the tumor antigen directly linked to invariant chain induces potent CD4⁺ Tâ€cellâ€independent CD8⁺ Tâ€cellâ€mediated tumor control. European Journal of Immunology, 2009, 39, 2725-2736.	2.9	41
41	Combined local and systemic immunization is essential for durable T-cell mediated heterosubtypic immunity against influenza A virus. Scientific Reports, 2016, 6, 20137.	3.3	40
42	Role of interferon-Î³ in the pathogenesis of LCMV-induced meningitis: unimpaired leucocyte recruitment, but deficient macrophage activation in interferon-Î³ knock-out mice. Journal of Neuroimmunology, 1998, 86, 202-212.	2.3	38
43	Role of CD28 co-stimulation in generation and maintenance of virus-specific T cells. International Immunology, 2002, 14, 701-711.	4.0	38
44	A New In Vivo Model to Study Protective Immunity to Zika Virus Infection in Mice With Intact Type I Interferon Signaling. Frontiers in Immunology, 2018, 9, 593.	4.8	38
45	Fulminant Lymphocytic Choriomeningitis Virus-Induced Inflammation of the CNS Involves a Cytokine-Chemokine-Cytokine-Chemokine Cascade. Journal of Immunology, 2009, 182, 1079-1087.	0.8	37
46	Characterization of virus-primed CD8+ T cells with a type 1 cytokine profile. International Immunology, 1996, 8, 1453-1461.	4.0	36
47	Agonistic Anti-CD40 Antibody Profoundly Suppresses the Immune Response to Infection with Lymphocytic Choriomeningitis Virus. Journal of Immunology, 2007, 178, 1662-1670.	0.8	36
48	Increased Immunogenicity and Protective Efficacy of Influenza M2e Fused to a Tetramerizing Protein. PLoS ONE, 2012, 7, e46395.	2.5	35
49	Adaptive immune responses to booster vaccination against yellow fever virus are much reduced compared to those after primary vaccination. Scientific Reports, 2017, 7, 662.	3.3	35
50	The Role of CD80/CD86 in Generation and Maintenance of Functional Virus-Specific CD8+ T Cells in Mice Infected with Lymphocytic Choriomeningitis Virus. Journal of Immunology, 2010, 185, 1730-1743.	0.8	31
51	Virus-induced non-specific signals cause cell cycle progression of primed CD8+ T cells but do not induce cell differentiation. International Immunology, 1999, 11, 1463-1473.	4.0	30
52	Virus-induced polyclonal T cell activation is followed by apoptosis: partitioning of CD8+ T cells based on Î±4 integrin expression. International Immunology, 1996, 8, 707-715.	4.0	29
53	Rapid and sustained CD4+ T-cell-independent immunity from adenovirus-encoded vaccine antigens. Journal of General Virology, 2007, 88, 1708-1716.	2.9	29
54	Delayed Contraction of the CD8+ T Cell Response toward Lymphocytic Choriomeningitis Virus Infection in Mice Lacking Serglycin. Journal of Immunology, 2008, 181, 1043-1051.	0.8	28

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55	Qualitative and Quantitative Analysis of Adenovirus Type 5 Vector-Induced Memory CD8 T Cells: Not as Bad as Their Reputation. Journal of Virology, 2013, 87, 6283-6295.	3.4	28
56	Adenovirus-Based Vaccine against Listeria monocytogenes: Extending the Concept of Invariant Chain Linkage. Journal of Immunology, 2013, 191, 4152-4164.	0.8	27
57	Comparing Adjuvanted H28 and Modified Vaccinia Virus Ankara Expressing H28 in a Mouse and a Non-Human Primate Tuberculosis Model. PLoS ONE, 2013, 8, e72185.	2.5	27
58	Perforin-Deficient CD8 + T Cells Mediate Fatal Lymphocytic Choriomeningitis despite Impaired Cytokine Production. Journal of Virology, 2006, 80, 1222-1230.	3.4	26
59	Protein Energy Malnutrition during Vaccination Has Limited Influence on Vaccine Efficacy but Abolishes Immunity if Administered during Mycobacterium tuberculosis Infection. Infection and Immunity, 2015, 83, 2118-2126.	2.2	25
60	Host factors influencing viral persistence. Philosophical Transactions of the Royal Society B: Biological Sciences, 2000, 355, 1031-1041.	4.0	24
61	T-cell intrinsic expression of MyD88 is required for sustained expansion of the virus-specific CD8+ T-cell population in LCMV-infected mice. Journal of General Virology, 2009, 90, 423-431.	2.9	24
62	Pre-Existing Vector Immunity Does Not Prevent Replication Deficient Adenovirus from Inducing Efficient CD8 T-Cell Memory and Recall Responses. PLoS ONE, 2012, 7, e34884.	2.5	24
63	Depletion of CD4+ T Cells Precipitates Immunopathology in Immunodeficient Mice Infected with a Noncytocidal Virus. Journal of Immunology, 2001, 166, 3384-3391.	0.8	23
64	Cytokine production by virus-specific CD8+ T cells varies with activation state and localization, but not with TCR avidity. Journal of General Virology, 2004, 85, 1703-1712.	2.9	23
65	T-cell-mediated immunity to lymphocytic choriomeningitis virus in beta2-integrin (CD18)- and ICAM-1 (CD54)-deficient mice. Journal of Virology, 1996, 70, 8997-9002.	3.4	23
66	MEK kinase 1 activity is required for definitive erythropoiesis in the mouse fetal liver. Blood, 2005, 106, 3396-3404.	1.4	22
67	Vaccination against Lymphocytic Choriomeningitis Virus Infection in MHC Class II-Deficient Mice. Journal of Immunology, 2011, 186, 3997-4007.	0.8	22
68	A Liposome-Based Adjuvant Containing Two Delivery Systems with the Ability to Induce Mucosal Immunoglobulin A Following a Parenteral Immunization. ACS Nano, 2019, 13, 1116-1126.	14.6	22
69	Seasonal Influenza Split Vaccines Confer Partial Cross-Protection against Heterologous Influenza Virus in Ferrets When Combined with the CAF01 Adjuvant. Frontiers in Immunology, 2017, 8, 1928.	4.8	21
70	Fusion of a viral antigen to invariant chain leads to augmented T-cell immunity and improved protection in gene-gun DNA-vaccinated mice. Journal of General Virology, 2009, 90, 414-422.	2.9	20
71	Difference in TB10.4 Tâ€cell epitope recognition following immunization with recombinant TB10.4, BCG or infection with Mycobacterium tuberculosis. European Journal of Immunology, 2010, 40, 1342-1354.	2.9	20
72	Vaccination with Replication Deficient Adenovectors Encoding YF-17D Antigens Induces Long-Lasting Protection from Severe Yellow Fever Virus Infection in Mice. PLoS Neglected Tropical Diseases, 2016, 10, e0004464.	3.0	20

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73	Effect of 12-O-tetradecanoylphorbol-13-acetate-induced psoriasis-like skin lesions on systemic inflammation and atherosclerosis in hypercholesterolaemic apolipoprotein E deficient mice. BMC Dermatology, 2016, 16, 9.	2.1	20
74	A â€˜Furry-Taleâ€™ of Zika Virus Infection: What Have We Learned from Animal Models?. Viruses, 2019, 11, 29.	3.3	20
75	Local Antigen Encounter Is Essential for Establishing Persistent CD8+ T-Cell Memory in the CNS. Frontiers in Immunology, 2019, 10, 351.	4.8	20
76	MHC class II invariant chainâ€“adjuvanted viral vectored vaccines enhances T cell responses in humans. Science Translational Medicine, 2020, 12, .	12.4	20
77	Vesicular Stomatitis Virus Infection Promotes Immune Evasion by Preventing NKG2D-Ligand Surface Expression. PLoS ONE, 2011, 6, e23023.	2.5	20
78	Local Th17/IgA immunity correlate with protection against intranasal infection with Streptococcus pyogenes. PLoS ONE, 2017, 12, e0175707.	2.5	20
79	Quantification of B16 Melanoma Cells in Lungs Using Triplex Q-PCR - A New Approach to Evaluate Melanoma Cell Metastasis and Tumor Control. PLoS ONE, 2014, 9, e87831.	2.5	19
80	Mucosal immunization with recombinant adenoviral vectors expressing murine gammaherpesvirus-68 genes M2 and M3 can reduce latent viral load. Vaccine, 2009, 27, 6723-6730.	3.8	18
81	Perforin and IFN-Î³ do not significantly regulate the virus-specific CD8+ T?cell response in the absence of antiviral effector activity. European Journal of Immunology, 2004, 34, 1389-1394.	2.9	17
82	Broadening CD4⁺and CD8⁺T Cell Responses against Hepatitis C Virus by Vaccination with NS3 Overlapping Peptide Panels in Cross-Priming Liposomes. Journal of Virology, 2017, 91, .	3.4	17
83	Single-Epitope DNA Vaccination Prevents Exhaustion and Facilitates a Broad Antiviral CD8+T Cell Response during Chronic Viral Infection. Journal of Immunology, 2004, 173, 6284-6293.	0.8	16
84	Circulating intercellular adhesion molecule-1 (ICAM-1) as an early and sensitive marker for virus-induced T cell activation. Clinical and Experimental Immunology, 2008, 102, 268-273.	2.6	16
85	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. PLoS ONE, 2013, 8, e66081.	2.5	16
86	Targeting of Non-Dominant Antigens as a Vaccine Strategy to Broaden T-Cell Responses during Chronic Viral Infection. PLoS ONE, 2015, 10, e0117242.	2.5	16
87	TCR Down-Regulation Controls Virus-Specific CD8+ T Cell Responses. Journal of Immunology, 2008, 181, 7786-7799.	0.8	15
88	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. Journal of Virology, 2012, 86, 7384-7392.	3.4	15
89	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. Journal of Immunology, 2014, 193, 1223-1232.	0.8	15
90	Mucosal Vaccination with Heterologous Viral Vectored Vaccine Targeting Subdominant SIV Accessory Antigens Strongly Inhibits Early Viral Replication. EBioMedicine, 2017, 18, 204-215.	6.1	15

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91	MEK kinaseâ€„1 is a negative regulator of virus-specific CD8+ Tâ€„cells. European Journal of Immunology, 2006, 36, 2076-2084.	2.9	14
92	EBI2 overexpression in mice leads to B1 B-cell expansion and chronic lymphocytic leukemiaâ€“like B-cell malignancies. Blood, 2017, 129, 866-878.	1.4	14
93	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. Journal of Virology, 2014, 88, 14090-14104.	3.4	13
94	Identifying protective Streptococcus pyogenes vaccine antigens recognized by both B and T cells in human adults and children. Scientific Reports, 2016, 6, 22030.	3.3	13
95	A Vaccine Displaying a Trimeric Influenza-A HA Stem Protein on Capsid-Like Particles Elicits Potent and Long-Lasting Protection in Mice. Vaccines, 2020, 8, 389.	4.4	13
96	A Systematic, Unbiased Mapping of CD8+ and CD4+ T Cell Epitopes in Yellow Fever Vaccinees. Frontiers in Immunology, 2020, 11, 1836.	4.8	13
97	CCR5 and CXCR3 Are Dispensable for Liver Infiltration, but CCR5 Protects against Virus-Induced T-Cell-Mediated Hepatic Steatosis. Journal of Virology, 2007, 81, 10101-10112.	3.4	12
98	The murine gammaherpesvirus-68 chemokine-binding protein M3 inhibits experimental autoimmune encephalomyelitis. Journal of Neuroimmunology, 2010, 224, 45-50.	2.3	12
99	JNK1, but Not JNK2, Is Required in Two Mechanistically Distinct Models of Inflammatory Arthritis. American Journal of Pathology, 2011, 179, 1884-1893.	3.8	12
100	PB1 as a potential target for increasing the breadth of T-cell mediated immunity to Influenza A. Scientific Reports, 2016, 6, 35033.	3.3	12
101	Turnover of T Cells in Murine Gammaherpesvirus 68-Infected Mice. Journal of Virology, 1999, 73, 7866-7869.	3.4	12
102	Immunogenicity of HLA Class I and II Double Restricted Influenza A-Derived Peptides. PLoS ONE, 2016, 11, e0145629.	2.5	11
103	Th1/Th17 T cell Tissue-Resident Immunity Increases Protection, But Is Not Required in a Vaccine Strategy Against Genital Infection With Chlamydia trachomatis. Frontiers in Immunology, 2021, 12, 790463.	4.8	11
104	Inactivated whole hepatitis C virus vaccine employing a licensed adjuvant elicits cross-genotype neutralizing antibodies in mice. Journal of Hepatology, 2022, 76, 1051-1061.	3.7	11
105	Role of Macrophage Inflammatory Protein-1Î± in T-Cell-Mediated Immunity to Viral Infection. Journal of Virology, 2003, 77, 12378-12384.	3.4	10
106	Effector CD8 T Cell-Dependent Zika Virus Control in the CNS: A Matter of Time and Numbers. Frontiers in Immunology, 2020, 11, 1977.	4.8	10
107	Immune Cells from SR/CR Mice Induce the Regression of Established Tumors in BALB/c and C57BL/6 Mice. PLoS ONE, 2013, 8, e59995.	2.5	9
108	Chemokine Expression in Murine RPE/Choroid in Response to Systemic Viral Infection and Elevated Levels of Circulating Interferon-Î³. , 2019, 60, 192.		9

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109	Cryopreservation of peripheral blood mononuclear cells for use in proliferation assays: First step towards potency assays. Journal of Immunological Methods, 2021, 488, 112897.	1.4	7
110	<scp>IFN</scp>Î³ and Perforin Cooperate to Control Infection and Prevent Fatal Pathology During Persistent Gammaherpesvirus Infection in Mice. Scandinavian Journal of Immunology, 2014, 79, 395-403.	2.7	6
111	Application of image cytometry to characterize heterologous lipid flippases in yeast. Cytometry Part A: the Journal of the International Society for Analytical Cytology, 2016, 89, 673-680.	1.5	6
112	Early life vaccination: Generation of adult-quality memory CD8+ T cells in infant mice using non-replicating adenoviral vectors. Scientific Reports, 2016, 6, 38666.	3.3	6
113	Harnessing Cross-Reactive CD8⁺T_{RM}Cells for Long-Standing Protection Against Influenza A Virus. Viral Immunology, 2020, 33, 201-207.	1.3	6
114	Functionally Competent, PD-1+ CD8+ Trm Cells Populate the Brain Following Local Antigen Encounter. Frontiers in Immunology, 2020, 11, 595707.	4.8	6
115	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. Journal of Virology, 2005, 79, 10073-10076.	3.4	5
116	Co-Expression of Tumor Antigen and Interleukin-2 From an Adenoviral Vector Augments the Efficiency of Therapeutic Tumor Vaccination. Molecular Therapy, 2014, 22, 2107-2117.	8.2	5
117	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. Journal of Immunology, 2016, 196, 2666-2676.	0.8	4
118	Detection of local inflammation induced by repeated exposure to contact allergens by use of <scp>IVIS S</scp>pectrum<scp>CT</scp> analyses. Contact Dermatitis, 2017, 76, 210-217.	1.4	4
119	Memory and recall CD8+ T cell responses to the influenza A viruses. International Congress Series, 2001, 1219, 293-300.	0.2	3
120	GPR183 Is Dispensable for B1 Cell Accumulation and Function, but Affects B2 Cell Abundance, in the Omentum and Peritoneal Cavity. Cells, 2022, 11, 494.	4.1	3
121	Role of Very Late Antigen-1 in T-cell-Mediated Immunity to Systemic Viral Infection. Scandinavian Journal of Immunology, 2006, 63, 290-298.	2.7	2
122	Analysis of adenovirus-induced immunity to infection with Listeria monocytogenes : Fading protection coincides with declining CD8 T cell numbers and phenotypic changes. Vaccine, 2018, 36, 2825-2832.	3.8	1
123	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. Viruses, 2021, 13, 2215.	3.3	0
124	A Novel H-2d Epitope for Influenza A Polymerase Acidic Protein. Viruses, 2022, 14, 601.	3.3	0