Jeffrey A Frelinger

List of Publications by Year
in descending order

286	12,081	23500 58	34900 98
papers	citations	h-index	g-index

291	291	291	9513
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Mouse Model of a Human STAT4 Point Mutation That Predisposes to Disseminated Coccidiomycosis. ImmunoHorizons, 2022, 6, 130-143.	0.8	9
2	A Protease Activatable Interleukin-2 Fusion Protein Engenders Antitumor Immune Responses by Interferon Gamma-Dependent and Interferon Gamma-Independent Mechanisms. Journal of Interferon and Cytokine Research, 2022, 42, 316-328.	0.5	1
3	A Chronic Murine Disease Model of Coccidioidomycosis Using Coccidioides posadasii, Strain 1038. Journal of Infectious Diseases, 2021, 223, 166-173.	1.9	17
4	Editorial: The Present and Future of Immunology Education. Frontiers in Immunology, 2021, 12, 744090.	2.2	2
5	Î”cps1 vaccine protects dogs against experimentally induced coccidioidomycosis. Vaccine, 2021, 39, 6894-6901.	1.7	14
6	Vaccine Protection of Mice With Primary Immunodeficiencies Against Disseminated Coccidioidomycosis. Frontiers in Cellular and Infection Microbiology, 2021, 11, 790488.	1.8	5
7	TNFÎ± Blockade Inhibits Both Initial and Continued Control of Pulmonary Coccidioides. Frontiers in Cellular and Infection Microbiology, 2021, 11, 796114.	1.8	3
8	Early Events in Coccidioidomycosis. Clinical Microbiology Reviews, 2019, 33, .	5.7	19
9	Development of an Interleukin-12 Fusion Protein That Is Activated by Cleavage with Matrix Metalloproteinase 9. Journal of Interferon and Cytokine Research, 2019, 39, 233-245.	0.5	21
10	2888. STAT4 Mutation in Three Generations with Disseminated Coccidioidomycosis (DCM) also Exhibits Increased Susceptibility to Coccidioidal Infection in Transfected Mice. Open Forum Infectious Diseases, 2019, 6, S77-S78.	0.4	3
11	1732. A Canine Target Species Challenge Model to Evaluate Efficacy of a Coccidioidomycosis Vaccine. Open Forum Infectious Diseases, 2019, 6, S634-S635.	0.4	2
12	Inoculating a New Generation: Immunology in Medical Education. Frontiers in Immunology, 2019, 10, 2548.	2.2	18
13	A Natural Mouse Model for Neisseria Colonization. Infection and Immunity, 2018, 86, .	1.0	20
14	Lifelong CMV infection improves immune defense in old mice by broadening the mobilized TCR repertoire against third-party infection. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E6817-E6825.	3.3	52
15	Adaptive Immunity to Francisella tularensis and Considerations for Vaccine Development. Frontiers in Cellular and Infection Microbiology, 2018, 8, 115.	1.8	27
16	Viable spores of Coccidioides posadasii Î”cps1 are required for vaccination and provide long lasting immunity. Vaccine, 2018, 36, 3375-3380.	1.7	22
17	The Commensal Neisseria musculi Modulates Host Innate Immunity To Promote Oral Colonization. ImmunoHorizons, 2018, 2, 305-313.	0.8	7
18	Efficacy of Resistance to Francisella Imparted by ITY/NRAMP/SLC11A1 Depends on Route of Infection. Frontiers in Immunology, 2017, 8, 206.	2.2	6

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19	A Coccidioides posadasii CPS1 Deletion Mutant Is Avirulent and Protects Mice from Lethal Infection. Infection and Immunity, 2016, 84, 3007-3016.	1.0	47
20	iWAS â€“ A novel approach to analyzing Next Generation Sequence data for immunology. Cellular Immunology, 2016, 299, 6-13.	1.4	8
21	Distinct innate responses are induced by attenuated Salmonella enterica serovar Typhimurium mutants. Cellular Immunology, 2016, 299, 42-49.	1.4	14
22	Peptide/MHC Tetramerâ€“Based Sorting of CD8+ T Cells to a Leukemia Antigen Yields Clonotypes Drawn Nonspecifically from an Underlying Restricted Repertoire. Cancer Immunology Research, 2015, 3, 228-235.	1.6	16
23	Depletion of alveolar macrophages in CD11c diphtheria toxin receptor mice produces an inflammatory response. Immunity, Inflammation and Disease, 2015, 3, 71-81.	1.3	15
24	Characterization of an IL-12 p40/p35 Truncated Fusion Protein That Can Inhibit the Action of IL-12. Journal of Interferon and Cytokine Research, 2015, 35, 690-697.	0.5	7
25	Big Data, Big Opportunities, and Big Challenges. Journal of Investigative Dermatology Symposium Proceedings, 2015, 17, 33-35.	0.8	13
26	Using the emerging Collaborative Cross to probe the immune system. Genes and Immunity, 2014, 15, 38-46.	2.2	71
27	TLR2 Signaling is Required for the Innate, but Not Adaptive Response to LVS clpB. Frontiers in Immunology, 2014, 5, 426.	2.2	6
28	IFN-?, but not IL-17A, is required for survival during secondary pulmonary Francisella tularensis Live Vaccine Stain infection. Vaccine, 2014, 32, 3595-3603.	1.7	21
29	Overcoming the Limitations Posed by TCR-beta Repertoire Modeling through a GPU-Based In-Silico DNA Recombination Algorithm. , 2014, , .		1
30	Identification of Early Interactions between Francisella and the Host. Infection and Immunity, 2014, 82, 2504-2510.	1.0	29
31	Flagellin Treatment Prevents Increased Susceptibility to Systemic Bacterial Infection after Injury by Inhibiting Anti-Inflammatory IL-10+ IL-12- Neutrophil Polarization. PLoS ONE, 2014, 9, e85623.	1.1	52
32	Elimination of Pasteurella pneumotropica from a mouse barrier facility by using a modified enrofloxacin treatment regimen. Journal of the American Association for Laboratory Animal Science, 2014, 53, 517-22.	0.6	11
33	IFN-Î³ Mediates the Antitumor Effects of Radiation Therapy in a Murine Colon Tumor. American Journal of Pathology, 2013, 182, 2345-2354.	1.9	112
34	Polymorphisms and tissue expression of the feline leukocyte antigen class I loci FLAI-E, FLAI-H, and FLAI-K. Immunogenetics, 2013, 65, 675-689.	1.2	14
35	Deletion of naÃ¯ve T cells recognizing the minor histocompatibility antigen HY with toxin-coupled peptide-MHC class I tetramers inhibits cognate CTL responses and alters immunodominance. Transplant Immunology, 2013, 29, 138-145.	0.6	10
36	Generation of a Dual-Functioning Antitumor Immune Response in the Peritoneal Cavity. American Journal of Pathology, 2013, 183, 1318-1328.	1.9	21

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37	Infection with Francisella tularensis LVS clpB Leads to an Altered yet Protective Immune Response. Infection and Immunity, 2013, 81, 2028-2042.	1.0	29
38	Recent Advances in Our Understanding of the Environmental, Epidemiological, Immunological, and Clinical Dimensions of Coccidioidomycosis. Clinical Microbiology Reviews, 2013, 26, 505-525.	5.7	223
39	Identification of Francisella novicida mutants that fail to induce prostaglandin E2 synthesis by infected macrophages. Frontiers in Microbiology, 2013, 4, 16.	1.5	13
40	The LCMV gp33-specific memory T cell repertoire narrows with age. Immunity and Ageing, 2012, 9, 17.	1.8	14
41	Plexin-B2 and Plexin-D1 in Dendritic Cells: Expression and IL-12/IL-23p40 Production. PLoS ONE, 2012, 7, e43333.	1.1	43
42	Allelic diversity at the DLAâ€88 locus in Golden Retriever and Boxer breeds is limited. Tissue Antigens, 2012, 80, 175-183.	1.0	27
43	Identification of T-cell epitopes in Francisella tularensis using an ordered protein array of serological targets. Immunology, 2011, 132, 348-360.	2.0	23
44	A broadly applicable approach to T cell epitope identification: Application to improving tumor associated epitopes and identifying epitopes in complex pathogens. Journal of Immunological Methods, 2011, 373, 111-126.	0.6	8
45	HLA-A2-Matched Peripheral Blood Mononuclear Cells From Type 1 Diabetic Patients, but Not Nondiabetic Donors, Transfer Insulitis to NOD-scid/Âcnull/HLA-A2 Transgenic Mice Concurrent With the Expansion of Islet-Specific CD8+ T cells. Diabetes, 2011, 60, 1726-1733.	0.3	31
46	Life in the MHC. Journal of Immunology, 2011, 187, 2035-2037.	0.4	0
47	Genetic analysis of complex traits in the emerging Collaborative Cross. Genome Research, 2011, 21, 1213-1222.	2.4	327
48	IL-12 Suppresses Vascular Endothelial Growth Factor Receptor 3 Expression on Tumor Vessels by Two Distinct IFN-Î³â€“Dependent Mechanisms. Journal of Immunology, 2010, 184, 1858-1866.	0.4	40
49	Lung CD4â^'CD8â^' Double-Negative T Cells Are Prominent Producers of IL-17A and IFN-Î³ during Primary Respiratory Murine Infection with Francisellaâ€^tularensis Live Vaccine Strain. Journal of Immunology, 2010, 184, 5791-5801.	0.4	96
50	Heterotypic Humoral and Cellular Immune Responses following Norwalk Virus Infection. Journal of Virology, 2010, 84, 1800-1815.	1.5	125
51	Toxin-Coupled MHC Class I Tetramers Can Specifically Ablate Autoreactive CD8+ T Cells and Delay Diabetes in Nonobese Diabetic Mice. Journal of Immunology, 2010, 184, 4196-4204.	0.4	55
52	Î² Cell-Specific CD4+ T Cell Clonotypes in Peripheral Blood and the Pancreatic Islets Are Distinct. Journal of Immunology, 2009, 183, 7585-7591.	0.4	29
53	Identification of a dominant CD4 T cell epitope in the membrane lipoprotein Tul4 from Francisella tularensis LVS. Molecular Immunology, 2009, 46, 1830-1838.	1.0	19
54	Islet lymphocyte subsets in male and female NOD mice are qualitatively similar but quantitatively distinct. Autoimmunity, 2009, 42, 678-691.	1.2	28

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55	Outsmarting the host: bacteria modulating the immune response. Immunologic Research, 2008, 41, 188-202.	1.3	31
56	Rescue of cytotoxic function in the CD8Î± knockout mouse by removal of MHC class II. European Journal of Immunology, 2008, 38, 1511-1521.	1.6	7
57	RespiratoryFrancisella tularensisLive Vaccine Strain Infection Induces Th17 Cells and Prostaglandin E₂, Which Inhibits Generation of Gamma Interferon-Positive T Cells. Infection and Immunity, 2008, 76, 2651-2659.	1.0	95
58	T-Cell Promiscuity in Autoimmune Diabetes. Diabetes, 2008, 57, 2099-2106.	0.3	27
59	Infected-Host-Cell Repertoire and Cellular Response in the Lung following Inhalation ofFrancisella tularensisSchu S4, LVS, or U112. Infection and Immunity, 2008, 76, 5843-5852.	1.0	185
60	Characterization of Islet Infiltrating Lymphocytes in NOD mice. FASEB Journal, 2008, 22, 667.27.	0.2	0
61	Diversity of a diabetegenic T cell population decreases with age in preâ€diabetic NOD mice. FASEB Journal, 2008, 22, 462-462.	0.2	0
62	Novel epitope begets a novel pathway in type 1 diabetes progression. Journal of Clinical Investigation, 2008, 118, 3268-71.	3.9	0
63	Francisella tularensis-Infected Macrophages Release Prostaglandin E2that Blocks T Cell Proliferation and Promotes a Th2-Like Response. Journal of Immunology, 2007, 178, 2065-2074.	0.4	74
64	Identical Î² Cell-Specific CD8+ T Cell Clonotypes Typically Reside in Both Peripheral Blood Lymphocyte and Pancreatic Islets. Journal of Immunology, 2007, 178, 1388-1395.	0.4	36
65	CD8+ T Cell Activation Is Governed by TCR-Peptide/MHC Affinity, Not Dissociation Rate. Journal of Immunology, 2007, 179, 2952-2960.	0.4	111
66	Selective deletion of antigen-specific CD8+ T cells by MHC class I tetramers coupled to the type I ribosome-inactivating protein saporin. Blood, 2007, 109, 3300-3307.	0.6	40
67	In Vivo Study of T-Cell Responses to Skin Alloantigens in Xenopus Using a Novel Whole-Mount Immunohistology Method. Transplantation, 2007, 83, 159-166.	0.5	12
68	Spatial And Temporal Expression of Herpes Simplex Virus Type 1 Amplicon-Encoded Genes: Implications for Their Use As Immunization Vectors. Human Gene Therapy, 2007, 18, 93-105.	1.4	15
69	Transgene expression levels and kinetics determine risk of humoral immune response modeled in factor IX knockout and missense mutant mice. Gene Therapy, 2007, 14, 429-440.	2.3	40
70	Preferential Attachment of Peritoneal Tumor Metastases to Omental Immune Aggregates and Possible Role of a Unique Vascular Microenvironment in Metastatic Survival and Growth. American Journal of Pathology, 2006, 169, 1739-1752.	1.9	159
71	The Mechanics of Class II Processing: Establishment of a Peptide Class II Hierarchy. , 2006, , 31-55.		1
72	Class I MHC Antigen Processing. , 2006, , 1-30.		0

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73	Endogenous Antigen Processing. , 2006, , 73-87.		0
74	Regulation of Early T-Cell Development in the Thymus. , 2006, , 89-108.		0
75	Immunodominance in Tuberculosis. , 2006, , 163-188.		1
76	Effects of Pathogens on the Immune Response: HIV. , 2006, , 209-231.		0
77	T-Cell Specificity and Respiratory Virus Infections. , 2006, , 189-207.		0
78	Immunodominance in the T-Cell Response to Herpesviruses. , 2006, , 255-283.		0
79	CD8 T-cell Immunodominance, Repertoire, and Memory. , 2006, , 109-145.		4
80	Listeria monocytogenes Infection and the CD8+ T-Cell Hierarchy. , 2006, , 147-162.		1
81	The Effects of Pathogens on the Immune System: Viral Hepatitis. , 2006, , 233-254.		0
82	Increased Toll-Like Receptor 4 Expression on T Cells May Be a Mechanism for Enhanced T cell Response Late After Burn Injury. Journal of Trauma, 2006, 61, 293-299.	2.3	45
83	The Effect of Burn Injury on CD8+ and CD4+ T Cells in an Irradiation Model of Homeostatic Proliferation. Journal of Trauma, 2006, 61, 1062-1068.	2.3	10
84	The Phenomenon of Immunodomination: Speculations on the Nature of Immunodominance. , 2006, , 57-71.		4
85	Low-avidity CD8lo T cells induced by incomplete antigen stimulationin vivo regulate naive higher avidity CD8hi T cell responses to the same antigen. European Journal of Immunology, 2006, 36, 397-410.	1.6	32
86	Lymphopenia-Induced Homeostatic Proliferation of CD8+T Cells Is a Mechanism for Effective Allogeneic Skin Graft Rejection following Burn Injury. Journal of Immunology, 2006, 176, 6717-6726.	0.4	22
87	Early Autoimmune Destruction of Islet Grafts Is Associated with a Restricted Repertoire of IGRP-Specific CD8+ T Cells in Diabetic Nonobese Diabetic Mice. Journal of Immunology, 2006, 176, 1637-1644.	0.4	41
88	Memory CD8+ T cells require CD8 coreceptor engagement for calcium mobilization and proliferation, but not cytokine production. Immunology, 2005, 114, 44-52.	2.0	5
89	Characterization of a lymph node within the mouse prostate: Detailed analysis using whole mount histology. Prostate, 2005, 63, 105-116.	1.2	3
90	Cellular and Humoral Immunity following Snow Mountain Virus Challenge. Journal of Virology, 2005, 79, 2900-2909.	1.5	236

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91	Peripheral â€œCD8 Tuningâ€•Dynamically Modulates the Size and Responsiveness of an Antigen-Specific T Cell Pool In Vivo. Journal of Immunology, 2005, 174, 619-627.	0.4	73
92	Local Radiation Therapy of B16 Melanoma Tumors Increases the Generation of Tumor Antigen-Specific Effector Cells That Traffic to the Tumor. Journal of Immunology, 2005, 174, 7516-7523.	0.4	822
93	Correction of factor IX deficiency in mice by embryonic stem cells differentiated in vitro. Proceedings of the National Academy of Sciences of the United States of America, 2005, 102, 2958-2963.	3.3	44
94	CD4â˜CD8â˜ T cells control intracellular bacterial infections both in vitro and in vivo. Journal of Experimental Medicine, 2005, 202, 309-319.	4.2	118
95	Vaccination of macaques with SIV immunogens delivered by Venezuelan equine encephalitis virus replicon particle vectors followed by a mucosal challenge with SIVsmE660. Vaccine, 2005, 23, 4969-4979.	1.7	38
96	Cutting Edge: Tumor-Specific CTL Are Constitutively Cross-Armed in Draining Lymph Nodes and Transiently Disseminate to Mediate Tumor Regression following Systemic CD40 Activation. Journal of Immunology, 2004, 173, 5923-5928.	0.4	68
97	Dendritic cells can be rapidly expanded ex vivo and safely administered in patients with metastatic breast cancer. Cancer Immunology, Immunotherapy, 2004, 53, 777-785.	2.0	31
98	Transfection of the genes for interleukin-12 into the K1735 melanoma and the EMT6 mammary sarcoma murine cell lines reveals distinct mechanisms of antitumor activity. International Journal of Cancer, 2003, 106, 690-698.	2.3	11
99	Identification of T-cell epitopes in clotting factor IX and lack of tolerance in inbred mice. Journal of Thrombosis and Haemostasis, 2003, 1, 95-102.	1.9	15
100	Adoptive transfer of E. faecalis-pulsed dendritic cells accelerates colitis in IL-10 deficient mice. Gastroenterology, 2003, 124, A73.	0.6	3
101	Induction of Tumor Cell Apoptosis In Vivo Increases Tumor Antigen Cross-Presentation, Cross-Priming Rather than Cross-Tolerizing Host Tumor-Specific CD8 T Cells. Journal of Immunology, 2003, 170, 4905-4913.	0.4	401
102	Mechanism of IL-12 mediated alterations in tumour blood vessel morphology: analysis using whole-tissue mounts. British Journal of Cancer, 2003, 88, 1453-1461.	2.9	37
103	High Affinity Xenoreactive TCR:MHC Interaction Recruits CD8 in Absence of Binding to MHC. Journal of Immunology, 2003, 170, 373-383.	0.4	26
104	Interplay between TCR Affinity and Necessity of Coreceptor Ligation: High-Affinity Peptide-MHC/TCR Interaction Overcomes Lack of CD8 Engagement. Journal of Immunology, 2003, 171, 4493-4503.	0.4	80
105	HIV Antigens Can Induce TGF-Î²1-Producing Immunoregulatory CD8+ T Cells. Journal of Immunology, 2002, 168, 2247-2254.	0.4	125
106	Peptidic Termini Play a Significant Role in TCR Recognition. Journal of Immunology, 2002, 169, 3137-3145.	0.4	21
107	Responses to smallpox vaccine. New England Journal of Medicine, 2002, 347, 689-90; author reply 689-90.	13.9	5
108	Dendritic Cell Vaccination Induces Cross-Reactive Cytotoxic T Lymphocytes Specific for Wild-Type and Natural Variant Human Immunodeficiency Virus Type 1 Epitopes in HLA-A*0201/Kb Transgenic Mice. Clinical Immunology, 2001, 101, 51-58.	1.4	13

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109	CD8+ T cells express a T-helper 1â€“like phenotype after burn injury. Surgery, 2001, 130, 210-216.	1.0	17
110	Dendritic Cells Transduced With HIV Nef Express Normal Levels of HLA-A and HLA-B Class I Molecules. Journal of Acquired Immune Deficiency Syndromes (1999), 2001, 27, 417-425.	0.9	13
111	T-cell antigen discovery (T-CAD) assay: a novel technique for identifying T cell epitopes. Journal of Immunological Methods, 2001, 256, 107-119.	0.6	24
112	Intracellular cytokine staining for TGF-Î². Journal of Immunological Methods, 2001, 258, 193-198.	0.6	15
113	Antigen-Specific Modulation of an Immune Response by In Vivo Administration of Soluble MHC Class I Tetramers. Journal of Immunology, 2001, 167, 3708-3714.	0.4	71
114	Multiple Paths for Activation of Naive CD8+ T Cells: CD4-Independent Help. Journal of Immunology, 2001, 167, 1283-1289.	0.4	95
115	In Vivo Behavior of Peptide-Specific T Cells During Mucosal Tolerance Induction: Antigen Introduced Through the Mucosa of the Conjunctiva Elicits Prolonged Antigen-Specific T Cell Priming Followed by Anergy. Journal of Immunology, 2000, 164, 4543-4550.	0.4	66
116	T Cell Activity After Dendritic Cell Vaccination Is Dependent on Both the Type of Antigen and the Mode of Delivery. Journal of Immunology, 2000, 164, 4961-4967.	0.4	80
117	Quantitation of CD8 + T-Lymphocyte Responses to Multiple Epitopes from Simian Virus 40 (SV40) Large T Antigen in C57BL/6 Mice Immunized with SV40, SV40 T-Antigen-Transformed Cells, or Vaccinia Virus Recombinants Expressing Full-Length T Antigen or Epitope Minigenes. Journal of Virology, 2000, 74, 6922-6934.	1.5	86
118	Naive CD8+ T Cells Do Not Require Costimulation for Proliferation and Differentiation into Cytotoxic Effector Cells. Journal of Immunology, 2000, 164, 1216-1222.	0.4	99
119	Vaccination of Macaques against Pathogenic Simian Immunodeficiency Virus with Venezuelan Equine Encephalitis Virus Replicon Particles. Journal of Virology, 2000, 74, 371-378.	1.5	198
120	Distribution and Characterization of GFP+ Donor Hematogenous Cells in Twitcher Mice after Bone Marrow Transplantation. American Journal of Pathology, 2000, 156, 1849-1854.	1.9	64
121	The Structural Basis for the Increased Immunogenicity of Two HIV-Reverse Transcriptase Peptide Variant/Class I Major Histocompatibility Complexes. Journal of Biological Chemistry, 1999, 274, 37259-37264.	1.6	44
122	Human Immunodeficiency Virus Type 1-Specific Cytotoxic T Lymphocyte Activity Is Inversely Correlated with HIV Type 1 Viral Load in HIV Type 1-Infected Long-Term Survivors. AIDS Research and Human Retroviruses, 1999, 15, 1219-1228.	0.5	120
123	Analysis of the mutant HLA-Aâˆ—0201 heavy chain H74L: impaired TAP-dependent peptide loading. Human Immunology, 1999, 60, 743-754.	1.2	2
124	Venezuelan equine encephalitis virus vectors expressing HIV-1 proteins: vector design strategies for improved vaccine efficacy. Vaccine, 1999, 17, 3124-3135.	1.7	64
125	Altered peptide ligand design: altering immune responses to class I MHC/peptide complexes. Immunological Reviews, 1998, 163, 151-160.	2.8	20
126	Tumor immunotherapy: cytokines and antigen presentation. Cancer Immunology, Immunotherapy, 1998, 46, 75-81.	2.0	19

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127	The Effector Component of the Cytotoxic T-Lymphocyte Response Has a Biphasic Pattern after Burn Injury. Journal of Surgical Research, 1998, 80, 243-251.	0.8	39
128	H2 Class I. , 1998, , 1035-1040.		0
129	Immune Response of Î²2-Microglobulin-Deficient Mice to Pathogens. Current Topics in Microbiology and Immunology, 1998, 232, 99-114.	0.7	3
130	Immunogenicity of Cultured Keratinocyte Allografts Deficient in Major Histocompatibility Complex Antigens. Arteriosclerosis, Thrombosis, and Vascular Biology, 1998, 45, 25-34.	1.1	5
131	Early But Not Late Burn Wound Excision Partially Restores Viral-Specific T Lymphocyte Cytotoxicity. Arteriosclerosis, Thrombosis, and Vascular Biology, 1997, 43, 441-447.	1.1	21
132	Virus-specific, CD8+ major histocompatibility complex class I-restricted cytotoxic T lymphocytes in lymphocytic choriomeningitis virus-infected beta2-microglobulin-deficient mice. Journal of Virology, 1997, 71, 8392-8396.	1.5	16
133	Cross-clade human immunodeficiency virus (HIV)-specific cytotoxic T-lymphocyte responses in HIV-infected Zambians. Journal of Virology, 1997, 71, 8908-8911.	1.5	92
134	Humoral, mucosal, and cellular immunity in response to a human immunodeficiency virus type 1 immunogen expressed by a Venezuelan equine encephalitis virus vaccine vector. Journal of Virology, 1997, 71, 3031-3038.	1.5	116
135	A method for the production of CD4+ chronic myelogenous leukemia-specific allogeneic T lymphocytes. Cancer Research, 1997, 57, 1547-53.	0.4	11
136	A Point Mutation in HLA-A*0201 Results in Failure to Bind the TAP Complex and to Present Virus-Derived Peptides to CTL. Immunity, 1996, 4, 505-514.	6.6	131
137	Fas-dependent CD4+ cytotoxic T-cell-mediated pathogenesis during virus infection. Proceedings of the National Academy of Sciences of the United States of America, 1996, 93, 14730-14735.	3.3	71
138	A physical map of the Q region of B10.P. Mammalian Genome, 1996, 7, 200-205.	1.0	7
139	CD4 + cytolytic effectors are inefficient in the clearance of Listeria monocytogenes. Immunology, 1996, 88, 544-550.	2.0	11
140	The Role of Peptide Specificity in MHC Class I-Restricted Allogeneic Responses. Immunological Reviews, 1996, 154, 45-58.	2.8	17
141	Effects of HIV-1 Tat on Expression of HLA Class I Molecules. Journal of Acquired Immune Deficiency Syndromes, 1996, 11, 233-240.	0.3	26
142	The 1995 Moyer Award. Journal of Burn Care and Research, 1995, 16, 573-580.	1.7	14
143	Amino-terminal alteration of the HLA-A*0201-restricted human immunodeficiency virus pol peptide increases complex stability and in vitro immunogenicity.. Proceedings of the National Academy of Sciences of the United States of America, 1995, 92, 8166-8170.	3.3	120
144	BURN INJURY IMPAIRS SECOND-SET REJECTION AND CTL REACTIVITY IN MICE PRIMED BY CULTURED KERATINOCYTE ALLOGRAFTS. Transplantation, 1995, 60, 584-588.	0.5	6

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145	Synergistic effects of co-expression of the Th1 cytokines il-2 and IFNÎ³ on generation of murine tumor-reactive cytotoxic cells. International Journal of Cancer, 1995, 61, 628-634.	2.3	25
146	The Cell-Mediated Immune Response Against Lymphocytic Choriomeningitis Virus in beta2-microglobulin Deficient Mice. Immunological Reviews, 1995, 148, 151-168.	2.8	8
147	Analysis of the Effect of Cytokines (Interleukins 2, 3, 4, and 6, Granulocyte-Monocyte) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 66 against a Weakly Immunogenic Tumor. Cellular Immunology, 1995, 165, 183-192.	1.4	29
148	Natural killer cell activity in lymphocytic choriomeningitis virus-infected Â2-microglobulin-deficient mice. International Immunology, 1995, 7, 1545-1556.	1.8	23
149	Different MHC class I alleles compete for presentation of overlapping viral epitopes. Immunity, 1995, 3, 65-77.	6.6	74
150	Alterations of a dominant epitope of lymphocytic choriomeningitis virus which affect class I binding and cytotoxic T cell recognition. Molecular Immunology, 1995, 32, 725-731.	1.0	3
151	Early, complete burn wound excision partially restores cytotoxic T lymphocyte function*. Surgery, 1995, 118, 421-430.	1.0	25
152	Genetic evidence for difference between intracellular and extracellular peptides in influenza A matrix peptide-specific CTL recognition. Journal of Immunology, 1995, 154, 1088-96.	0.4	19
153	Restoration of CTL recognition of a mutant FMP peptide by a compensatory change in HLA-A2. Immunogenetics, 1994, 40, 66-69.	1.2	3
154	Mutations inside but not outside the peptide binding cleft of the H-2 Ld molecule affects CTL recognition and binding of the nucleoprotein peptide from the lymphocytic chroriomeningitis. Immunogenetics, 1994, 40, 222-229.	1.2	7
155	Absence of MHC class ii molecules reduces CNS demyelination, microglial/macrophage infiltration, and twitching in murine globoid cell leukodystrophy. Cell, 1994, 78, 645-656.	13.5	116
156	Significance of the six peptide-binding pockets of HLA-A2.1 in influenza a matrix peptide-specific cytotoxic T-lymphocyte reactivity. Human Immunology, 1994, 41, 160-166.	1.2	21
157	Differences in peptide presentation between B27 subtypes: The importance of the P1 side chain in maintaining high affinity peptide binding to Bâ˜…2703. Immunity, 1994, 1, 121-130.	6.6	61
158	Mutation of the Î±2 domain disulfide bridge of the class I molecule HLA-Aâ*—0201 Effect on maturation and peptide presentation. Human Immunology, 1994, 39, 261-271.	1.2	48
159	CULTURED MOUSE KERATINOCYTE ALLOGRAFTS PRIME FOR ACCELERATED SECOND SET REJECTION AND ENHANCED CYTOTOXIC LYMPHOCYTE RESPONSE1,2. Transplantation, 1994, 58, 67-71.	0.5	11
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