

Michael A Brehm

List of Publications by Year in descending order

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121
papers

8,968
citations

31974
53
h-index

43886
91
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125
all docs

125
docs citations

125
times ranked

12580
citing authors

#	ARTICLE	IF	CITATIONS
1	An RNAi therapeutic targeting hepatic DGAT2 in a genetically obese mouse model of nonalcoholic steatohepatitis. <i>Molecular Therapy</i> , 2022, 30, 1329-1342.	8.2	18
2	Modeling human T1D-associated autoimmune processes. <i>Molecular Metabolism</i> , 2022, 56, 101417.	6.5	13
3	Prostaglandin E2 stimulates cAMP signaling and resensitizes human leukemia cells to glucocorticoid-induced cell death. <i>Blood</i> , 2021, 137, 500-512.	1.4	9
4	877â€¦PSGL-1 blocking antibodies repolarize tumor associated macrophages, reduce suppressive myeloid populations and induce inflammation in the tumor microenvironment, leading to suppression of tumor growth. , 2021, 9, A919-A919.		0
5	402.4: Genetic Approaches to Attain Hypo-immunogenic Human Stem Cell Derived Islets for Transplantation. <i>Transplantation</i> , 2021, 105, S28-S28.	1.0	0
6	Role of Interferonâ€³â€“Producing Th1 Cells in a Murine Model of Type I Interferonâ€“Independent Autoinflammation Resulting From DNase II Deficiency. <i>Arthritis and Rheumatology</i> , 2020, 72, 359-370.	5.6	9
7	The HIV-Tat protein interacts with Sp3 transcription factor and inhibits its binding to a distal site of the sod2 promoter in human pulmonary artery endothelial cells. <i>Free Radical Biology and Medicine</i> , 2020, 147, 102-113.	2.9	1
8	62. PRESENCE OF EXTRACRANIAL TUMORS INFLUENCES RESPONSE TO IMMUNE CHECKPOINT INHIBITORS IN A PRE-CLINICAL MODEL OF MELANOMA BRAIN METASTASIS. <i>Neuro-Oncology Advances</i> , 2020, 2, ii13-ii13.	0.7	1
9	Modeling Type 1 Diabetes InÂVitro Using Human Pluripotent Stem Cells. <i>Cell Reports</i> , 2020, 32, 107894.	6.4	55
10	A rapid, sensitive, and reproducible in vivo PBMC humanized murine model for determining therapeuticâ€related cytokine release syndrome. <i>FASEB Journal</i> , 2020, 34, 12963-12975.	0.5	28
11	Proteomic and Transcriptional Profiles of Human Stem Cell-Derived Î² Cells Following Enteroviral Challenge. <i>Microorganisms</i> , 2020, 8, 295.	3.6	6
12	Innovations, challenges, and minimal information for standardization of humanized mice. <i>EMBO Molecular Medicine</i> , 2020, 12, e8662.	6.9	82
13	TMOD-05. EXTRACRANIAL TUMORS INFLUENCE INTRACRANIAL RESPONSE TO IMMUNE CHECKPOINT INHIBITORS IN PRE-CLINICAL MODELS OF MELANOMA BRAIN METASTASIS. <i>Neuro-Oncology</i> , 2020, 22, ii228-ii228.	1.2	2
14	862â€¦Targeting PSGL-1, a novel macrophage checkpoint, repolarizes suppressive macrophages, induces an inflammatory tumor microenvironment, and suppresses tumor growth. , 2020, , .		3
15	AK002, a Humanized Sialic Acid-Binding Immunoglobulin-Like Lectin-8 Antibody that Induces Antibody-Dependent Cell-Mediated Cytotoxicity against Human Eosinophils and Inhibits Mast Cell-Mediated Anaphylaxis in Mice. <i>International Archives of Allergy and Immunology</i> , 2019, 180, 91-102.	2.1	81
16	Genome-wide Analysis of Salmonella enterica serovar Typhi in Humanized Mice Reveals Key Virulence Features. <i>Cell Host and Microbe</i> , 2019, 26, 426-434.e6.	11.0	42
17	Kaposi Sarcoma-Associated Herpesvirus Glycoprotein H Is Indispensable for Infection of Epithelial, Endothelial, and Fibroblast Cell Types. <i>Journal of Virology</i> , 2019, 93, .	3.4	13
18	Prosurvival kinase PIM2 is a therapeutic target for eradication of chronic myeloid leukemia stem cells. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 10482-10487.	7.1	10

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19	Humanized mouse models of immunological diseases and precision medicine. <i>Mammalian Genome</i> , 2019, 30, 123-142.	2.2	76
20	Creation of PDX-Bearing Humanized Mice to Study Immuno-oncology. <i>Methods in Molecular Biology</i> , 2019, 1953, 241-252.	0.9	46
21	Human Anti-HIV-1 gp120 Monoclonal Antibodies with Neutralizing Activity Cloned from Humanized Mice Infected with HIV-1. <i>Journal of Immunology</i> , 2019, 202, 799-804.	0.8	5
22	Cutting Edge: Early Attrition of Memory T Cells during Inflammation and Costimulation Blockade Is Regulated Concurrently by Proapoptotic Proteins Fas and Bim. <i>Journal of Immunology</i> , 2019, 202, 647-651.	0.8	4
23	Lack of acute xenogeneic graft-versus-host disease, but retention of T cell function following engraftment of human peripheral blood mononuclear cells in NSG mice deficient in MHC class I and II expression. <i>FASEB Journal</i> , 2019, 33, 3137-3151.	0.5	99
24	A donor-dependent in vivo model for single agent and drug combination cytokine release syndrome safety evaluation.. <i>Journal of Clinical Oncology</i> , 2019, 37, 2612-2612.	1.6	0
25	Gene Therapy with an Adeno-Associated Viral Vector Expressing Human Interleukin-2 Alters Immune System Homeostasis in Humanized Mice. <i>Human Gene Therapy</i> , 2018, 29, 352-365.	2.7	15
26	Humanized mice in studying efficacy and mechanisms of PD-1-targeted cancer immunotherapy. <i>FASEB Journal</i> , 2018, 32, 1537-1549.	0.5	260
27	A novel hemolytic complement-sufficient NSG mouse model supports studies of complement-mediated antitumor activity in vivo. <i>Journal of Immunological Methods</i> , 2017, 446, 47-53.	1.4	18
28	Humanized Mouse Models of Clinical Disease. <i>Annual Review of Pathology: Mechanisms of Disease</i> , 2017, 12, 187-215.	22.4	437
29	Survival Advantage of Both Human Hepatocyte Xenografts and Genome-Edited Hepatocytes for Treatment of α_1 -Antitrypsin Deficiency. <i>Molecular Therapy</i> , 2017, 25, 2477-2489.	8.2	62
30	Alloimmune Responses of Humanized Mice to Human Pluripotent Stem Cell Therapeutics. <i>Cell Reports</i> , 2017, 20, 1978-1990.	6.4	31
31	mRNA-mediated glycoengineering ameliorates deficient homing of human stem cell-derived hematopoietic progenitors. <i>Journal of Clinical Investigation</i> , 2017, 127, 2433-2437.	8.2	23
32	Genetically modified human $CD4^{+}$ T cells can be evaluated <i>in vivo</i> without lethal graft-versus-host disease. <i>Immunology</i> , 2016, 148, 339-351.	4.4	9
33	Inflammation Mediated by JNK in Myeloid Cells Promotes the Development of Hepatitis and Hepatocellular Carcinoma. <i>Cell Reports</i> , 2016, 15, 19-26.	6.4	62
34	Humanized mouse model of mast cell-mediated passive cutaneous anaphylaxis and passive systemic anaphylaxis. <i>Journal of Allergy and Clinical Immunology</i> , 2016, 138, 769-779.	2.9	80
35	Improved B cell development in humanized NOD- β 2-microglobulin IL2R γ null mice transgenically expressing human stem cell factor, granulocyte-macrophage colony-stimulating factor and interleukin-3. <i>Immunity, Inflammation and Disease</i> , 2016, 4, 427-440.	2.7	97
36	In vivo correction of anaemia in β -thalassemic mice by PNA-mediated gene editing with nanoparticle delivery. <i>Nature Communications</i> , 2016, 7, 13304.	12.8	143

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37	Generation of Immunodeficient Mice Bearing Human Immune Systems by the Engraftment of Hematopoietic Stem Cells. <i>Methods in Molecular Biology</i> , 2016, 1438, 67-78.	0.9	29
38	Human 'brite/beige' adipocytes develop from capillary networks, and their implantation improves metabolic homeostasis in mice. <i>Nature Medicine</i> , 2016, 22, 312-318.	30.7	267
39	IRF4 Regulates the Ratio of T-Bet to Eomesodermin in CD8+ T Cells Responding to Persistent LCMV Infection. <i>PLoS ONE</i> , 2015, 10, e0144826.	2.5	16
40	Animal Models for Alopecia Areata: What and Where?. <i>Journal of Investigative Dermatology Symposium Proceedings</i> , 2015, 17, 23-26.	0.8	15
41	Viral Infection of Engrafted Human Islets Leads to Diabetes. <i>Diabetes</i> , 2015, 64, 1358-1369.	0.6	41
42	The Presence and Preferential Activation of Regulatory T Cells Diminish Adoptive Transfer of Autoimmune Diabetes by Polyclonal Nonobese Diabetic (NOD) T Cell Effectors into NSG versus NOD-<i>scid</i> Mice. <i>Journal of Immunology</i> , 2015, 195, 3011-3019.	0.8	14
43	Retroviruses use CD169-mediated trans-infection of permissive lymphocytes to establish infection. <i>Science</i> , 2015, 350, 563-567.	12.6	155
44	Efficient and Targeted Transduction of Nonhuman Primate Liver With Systemically Delivered Optimized AAV3B Vectors. <i>Molecular Therapy</i> , 2015, 23, 1867-1876.	8.2	73
45	Dengue virus infection induces broadly cross-reactive human IgM antibodies that recognize intact virions in humanized BLT-NSG mice. <i>Experimental Biology and Medicine</i> , 2015, 240, 67-78.	2.4	38
46	Patient-Derived Xenografts (PDX) of B Cell Lymphoma in NSG Mice: A Mouse Avatar for Developing Personalized Medicine. <i>Blood</i> , 2015, 126, 5408-5408.	1.4	4
47	Enhanced Enrichment and Purification of Blood-Derived T-Cells Using a Novel Hydrogel Technology. <i>Blood</i> , 2015, 126, 5437-5437.	1.4	0
48	Graded Levels of IRF4 Regulate CD8+ T Cell Differentiation and Expansion, but Not Attrition, in Response to Acute Virus Infection. <i>Journal of Immunology</i> , 2014, 192, 5881-5893.	0.8	99
49	c-Myc inhibition prevents leukemia initiation in mice and impairs the growth of relapsed and induction failure pediatric T-ALL cells. <i>Blood</i> , 2014, 123, 1040-1050.	1.4	129
50	An epigenetic mechanism of resistance to targeted therapy in T cell acute lymphoblastic leukemia. <i>Nature Genetics</i> , 2014, 46, 364-370.	21.4	333
51	Generation of improved humanized mouse models for human infectious diseases. <i>Journal of Immunological Methods</i> , 2014, 410, 3-17.	1.4	124
52	MHC basis of T cell-dependent heterologous immunity to arenaviruses. <i>Virology</i> , 2014, 464-465, 213-217.	2.4	5
53	Immunodeficient Mouse Model for Human Hematopoietic Stem Cell Engraftment and Immune System Development. <i>Methods in Molecular Biology</i> , 2014, 1185, 267-278.	0.9	32
54	Generation of islet-like cells from mouse gall bladder by direct ex vivo reprogramming. <i>Stem Cell Research</i> , 2013, 11, 503-515.	0.7	44

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55	Generation of organized anterior foregut epithelia from pluripotent stem cells using small molecules. <i>Stem Cell Research</i> , 2013, 11, 1003-1012.	0.7	34
56	Overcoming Current Limitations in Humanized Mouse Research. <i>Journal of Infectious Diseases</i> , 2013, 208, S125-S130.	4.0	127
57	Engrafted human cells generate adaptive immune responses to <i>Mycobacterium bovis</i> BCG infection in humanized mice. <i>BMC Immunology</i> , 2013, 14, 53.	2.2	41
58	Human immune system development and survival of non-obese diabetic (NOD) IL2r ^{3null} (NSG) mice engrafted with human thymus and autologous haematopoietic stem cells. <i>Clinical and Experimental Immunology</i> , 2013, 174, 372-388.	2.6	101
59	Alloreactive CD8 ⁺ T cells rescued from apoptosis during co-stimulation blockade by TOLL-like receptor stimulation remain susceptible to Fas-induced cell death. <i>Immunology</i> , 2013, 138, 322-332.	4.4	5
60	Humanized mice for the study of infectious diseases. <i>Current Opinion in Immunology</i> , 2013, 25, 428-435.	5.5	59
61	Durable Knockdown and Protection From HIV Transmission in Humanized Mice Treated With Gel-formulated CD4 Aptamer-siRNA Chimeras. <i>Molecular Therapy</i> , 2013, 21, 1378-1389.	8.2	70
62	Site-specific Genome Editing in PBMCs With PLGA Nanoparticle-delivered PNAs Confers HIV-1 Resistance in Humanized Mice. <i>Molecular Therapy - Nucleic Acids</i> , 2013, 2, e135.	5.1	37
63	Salicylate Prevents Virus-Induced Type 1 Diabetes in the BBDR Rat. <i>PLoS ONE</i> , 2013, 8, e78050.	2.5	8
64	Human allograft rejection in humanized mice: a historical perspective. <i>Cellular and Molecular Immunology</i> , 2012, 9, 225-231.	10.5	33
65	Advancing Animal Models of Human Type 1 Diabetes by Engraftment of Functional Human Tissues in Immunodeficient Mice. <i>Cold Spring Harbor Perspectives in Medicine</i> , 2012, 2, a007757-a007757.	6.2	30
66	Engraftment of human HSCs in nonirradiated newborn NOD-scid IL2r ^{3null} mice is enhanced by transgenic expression of membrane-bound human SCF. <i>Blood</i> , 2012, 119, 2778-2788.	1.4	76
67	T-cell activation and transplantation tolerance. <i>Transplantation Reviews</i> , 2012, 26, 212-222.	2.9	25
68	Humanized mice for immune system investigation: progress, promise and challenges. <i>Nature Reviews Immunology</i> , 2012, 12, 786-798.	22.7	851
69	The Blk pathway functions as a tumor suppressor in chronic myeloid leukemia stem cells. <i>Nature Genetics</i> , 2012, 44, 861-871.	21.4	69
70	Enhanced humoral and HLA-A2-restricted dengue virus-specific T cell responses in humanized BLT NSG mice. <i>Immunology</i> , 2012, 136, 334-343.	4.4	88
71	Hyperglycemia-Induced Proliferation of Adult Human Beta Cells Engrafted Into Spontaneously Diabetic Immunodeficient NOD-Rag1null IL2r ^{3null} Ins2Akita Mice. <i>Pancreas</i> , 2011, 40, 1147-1149.	1.1	20
72	Human peripheral blood CD4 T cell-engrafted non-obese diabetic-scid IL2r ^{3null} H2-Ab1 tm1GruTg (human leucocyte antigen D-related 4) mice: a mouse model of human allogeneic graft-versus-host disease. <i>Clinical and Experimental Immunology</i> , 2011, 166, 269-280.	2.6	88

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73	Humanized mice for the study of type 1 and type 2 diabetes. Annals of the New York Academy of Sciences, 2011, 1245, 55-58.	3.8	25
74	Humanized mice as a preclinical tool for infectious disease and biomedical research. Annals of the New York Academy of Sciences, 2011, 1245, 50-54.	3.8	59
75	Dynamic glucoregulation and mammalian-like responses to metabolic and developmental disruption in zebrafish. General and Comparative Endocrinology, 2011, 170, 334-345.	1.8	96
76	Bi-specific MHC Heterodimers for Characterization of Cross-reactive T Cells. FASEB Journal, 2011, 25, .	0.5	0
77	NOD-scid IL2r ³ null Mouse Model of Human Skin Transplantation and Allograft Rejection. Transplantation, 2010, 89, 527-536.	1.0	69
78	Humanized mouse models to study human diseases. Current Opinion in Endocrinology, Diabetes and Obesity, 2010, 17, 120-125.	2.3	152
79	Parameters for establishing humanized mouse models to study human immunity: Analysis of human hematopoietic stem cell engraftment in three immunodeficient strains of mice bearing the IL2r ³ null mutation. Clinical Immunology, 2010, 135, 84-98.	3.2	225
80	Allografts Stimulate Cross-Reactive Virus-Specific Memory CD8 T Cells with Private Specificity. American Journal of Transplantation, 2010, 10, 1738-1748.	4.7	33
81	Heterologous immunity between viruses. Immunological Reviews, 2010, 235, 244-266.	6.0	272
82	Maturation-Dependent Licensing of Naive T Cells for Rapid TNF Production. PLoS ONE, 2010, 5, e15038.	2.5	35
83	Human Immune System Development and Rejection of Human Islet Allografts in Spontaneously Diabetic NOD- <i>Rag1</i> null IL2r ³ null ⁺ Ins2Akita Mice. Diabetes, 2010, 59, 2265-2270.	0.6	68
84	Bi-specific MHC Heterodimers for Characterization of Cross-reactive T Cells*. Journal of Biological Chemistry, 2010, 285, 33144-33153.	3.4	9
85	CD8 T Cell Cross-Reactivity Networks Mediate Heterologous Immunity in Human EBV and Murine Vaccinia Virus Infections. Journal of Immunology, 2010, 184, 2825-2838.	0.8	75
86	Humanized nonobese diabetic-scid IL2r ³ null mice are susceptible to lethal <i>Salmonella</i> Typhi infection. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 15589-15594.	7.1	122
87	Development of Novel Major Histocompatibility Complex Class I and Class II-Deficient NOD-SCID IL2R Gamma Chain Knockout Mice for Modeling Human Xenogeneic Graft-Versus-Host Disease. Methods in Molecular Biology, 2010, 602, 105-117.	0.9	39
88	CHOP Mediates Endoplasmic Reticulum Stress-Induced Apoptosis in Gimap5-Deficient T Cells. PLoS ONE, 2009, 4, e5468.	2.5	46
89	Idd Loci Synergize to Prolong Islet Allograft Survival Induced by Costimulation Blockade in NOD Mice. Diabetes, 2009, 58, 165-173.	0.6	14
90	TLR Agonists Prevent the Establishment of Allogeneic Hematopoietic Chimerism in Mice Treated with Costimulation Blockade. Journal of Immunology, 2009, 182, 5547-5559.	0.8	15

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91	Cutting Edge: <i>Dab2</i> Is a FOXP3 Target Gene Required for Regulatory T Cell Function. <i>Journal of Immunology</i> , 2009, 183, 4192-4196.	0.8	29
92	TLR Agonists Abrogate Co-stimulation Blockade-Induced Mixed Chimerism and Transplantation Tolerance. <i>Annals of the New York Academy of Sciences</i> , 2008, 1150, 149-151.	3.8	6
93	Type 1 IFN Mediates Cross-Talk between Innate and Adaptive Immunity That Abrogates Transplantation Tolerance. <i>Journal of Immunology</i> , 2007, 179, 6620-6629.	0.8	65
94	Protection against Vaccinia Virus Challenge by CD8 Memory T Cells Resolved by Molecular Mimicry. <i>Journal of Virology</i> , 2007, 81, 934-944.	3.4	34
95	Frontiers in Nephrology: Heterologous Immunity, T Cell Cross-Reactivity, and Alloreactivity. <i>Journal of the American Society of Nephrology: JASN</i> , 2007, 18, 2268-2277.	6.1	35
96	Rapid quantification of naive alloreactive T cells by TNF- $\hat{\pm}$ production and correlation with allograft rejection in mice. <i>Blood</i> , 2007, 109, 819-826.	1.4	25
97	Memory of mice and men: CD8 + T cell cross-reactivity and heterologous immunity. <i>Immunological Reviews</i> , 2006, 211, 164-181.	6.0	168
98	TLR Agonists Abrogate Costimulation Blockade-Induced Prolongation of Skin Allografts. <i>Journal of Immunology</i> , 2006, 176, 1561-1570.	0.8	122
99	Transgenic Expression of the Viral FLIP MC159 Causes <i>pr/gld</i> -Like Lymphoproliferation and Autoimmunity. <i>Journal of Immunology</i> , 2006, 177, 3814-3820.	0.8	13
100	Tec Kinases <i>Itk</i> and <i>Rlk</i> Are Required for CD8+T Cell Responses to Virus Infection Independent of Their Role in CD4+T Cell Help. <i>Journal of Immunology</i> , 2006, 176, 1571-1581.	0.8	68
101	Endoplasmic reticulum aminopeptidase 1 (ERAP1) trims MHC class I-presented peptides in vivo and plays an important role in immunodominance. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 9202-9207.	7.1	171
102	Partial versus Full Allogeneic Hemopoietic Chimerization Is a Preferential Means to Inhibit Type 1 Diabetes as the Latter Induces Generalized Immunosuppression. <i>Journal of Immunology</i> , 2006, 177, 6675-6684.	0.8	26
103	Narrowed TCR repertoire and viral escape as a consequence of heterologous immunity. <i>Journal of Clinical Investigation</i> , 2006, 116, 1443-1456.	8.2	126
104	Rapid Conversion of Effector Mechanisms from NK to T Cells during Virus-Induced Lysis of Allogeneic Implants In Vivo. <i>Journal of Immunology</i> , 2005, 174, 6663-6671.	0.8	27
105	Rapid Production of TNF- $\hat{\pm}$ following TCR Engagement of Naive CD8 T Cells. <i>Journal of Immunology</i> , 2005, 175, 5043-5049.	0.8	89
106	Preapoptotic Phenotype of Viral Epitope-Specific CD8 T Cells Precludes Memory Development and Is an Intrinsic Property of the Epitope. <i>Journal of Immunology</i> , 2004, 173, 5138-5147.	0.8	18
107	CD8 T cell responses to viral infections in sequence. <i>Cellular Microbiology</i> , 2004, 6, 411-421.	2.1	33
108	CD8 memory T cells: cross-reactivity and heterologous immunity. <i>Seminars in Immunology</i> , 2004, 16, 335-347.	5.6	112

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109	Virus-Specific CD8 T Cells in Peripheral Tissues Are More Resistant to Apoptosis Than Those in Lymphoid Organs. <i>Immunity</i> , 2003, 18, 631-642.	14.3	80
110	Direct Visualization of Cross-Reactive Effector and Memory Allo-Specific CD8 T Cells Generated in Response to Viral Infections. <i>Journal of Immunology</i> , 2003, 170, 4077-4086.	0.8	125
111	Dynamics of Memory T Cell Proliferation Under Conditions of Heterologous Immunity and Bystander Stimulation. <i>Journal of Immunology</i> , 2002, 169, 90-98.	0.8	84
112	Heterologous immunity and the CD8 T cell network. <i>Seminars in Immunopathology</i> , 2002, 24, 149-168.	4.0	4
113	T cell immunodominance and maintenance of memory regulated by unexpectedly cross-reactive pathogens. <i>Nature Immunology</i> , 2002, 3, 627-634.	14.5	236
114	Memory CD8+ T cells in heterologous antiviral immunity and immunopathology in the lung. <i>Nature Immunology</i> , 2001, 2, 1067-1076.	14.5	236
115	Attrition of Bystander CD8 T Cells during Virus-Induced T-Cell and Interferon Responses. <i>Journal of Virology</i> , 2001, 75, 5965-5976.	3.4	181
116	Consequences of Cross-Reactive and Bystander CTL Responses during Viral Infections. <i>Virology</i> , 2000, 270, 4-8.	2.4	33
117	Virus-Induced Abrogation of Transplantation Tolerance Induced by Donor-Specific Transfusion and Anti-CD154 Antibody. <i>Journal of Virology</i> , 2000, 74, 2210-2218.	3.4	135
118	Immunogenicity of Herpes Simplex Virus Type 1 Mutants Containing Deletions in One or More γ -Genes: ICP4, ICP27, ICP22, and ICP0. <i>Virology</i> , 1999, 256, 258-269.	2.4	30
119	Immunization with a Single Major Histocompatibility Complex Class I-Restricted Cytotoxic T-Lymphocyte Recognition Epitope of Herpes Simplex Virus Type 2 Confers Protective Immunity. <i>Journal of Virology</i> , 1998, 72, 9567-9574.	3.4	105
120	The impact of psychological stress on the efficacy of anti-viral adoptive immunotherapy in an immunocompromised host. <i>Journal of Neuroimmunology</i> , 1997, 78, 19-33.	2.3	25
121	Acquired Immunity against Virus Infections. , 0, , 237-254.		1