Matthias Johannes Reddehase

List of Publications by Year in Descending Order

129 papers	6,461 citations	48 h-index	77 g-index
136 ext. papers	7,078 ext. citations	8.1 avg, IF	5.67 L-index

#	Paper	IF	Citations
129	Host-Adapted Gene Families Involved in Murine Cytomegalovirus Immune Evasion.. *Viruses*, **2022**, 14,	6.2	1
128	Cytomegalovirus immune evasion sets the functional avidity threshold for protection by CD8 T cells.. *Medical Microbiology and Immunology*, **2022**, 1	4	0
127	Stochastic Episodes of Latent Cytomegalovirus Transcription Drive CD8 T-Cell "Memory Inflation" and Avoid Immune Evasion. *Frontiers in Immunology*, **2021**, 12, 668885	8.4	7
126	Direct Evidence for Viral Antigen Presentation during Latent Cytomegalovirus Infection. *Pathogens*, **2021**, 10,	4.5	2
125	Immunodominant Cytomegalovirus Epitopes Suppress Subdominant Epitopes in the Generation of High-Avidity CD8 T Cells. *Pathogens*, **2021**, 10,	4.5	2
124	Consequence of Histoincompatibility beyond GvH-Reaction in Cytomegalovirus Disease Associated with Allogeneic Hematopoietic Cell Transplantation: Change of Paradigm. *Viruses*, **2021**, 13,	6.2	2
123	Therapeutic Vaccination of Hematopoietic Cell Transplantation Recipients Improves Protective CD8 T-Cell Immunotherapy of Cytomegalovirus Infection. *Frontiers in Immunology*, **2021**, 12, 694588	8.4	0
122	Insufficient Antigen Presentation Due to Viral Immune Evasion Explains Lethal Cytomegalovirus Organ Disease After Allogeneic Hematopoietic Cell Transplantation. *Frontiers in Cellular and Infection Microbiology*, **2020**, 10, 157	5.9	11
121	Enhancement of Antigen Presentation by Deletion of Viral Immune Evasion Genes Prevents Lethal Cytomegalovirus Disease in Minor Histocompatibility Antigen-Mismatched Hematopoietic Cell Transplantation. *Frontiers in Cellular and Infection Microbiology*, **2020**, 10, 279	5.9	10
120	Cytomegalovirus-Associated Inhibition of Hematopoiesis Is Preventable by Cytoimmunotherapy With Antiviral CD8 T Cells. *Frontiers in Cellular and Infection Microbiology*, **2020**, 10, 138	5.9	8
119	Revisiting CD8 T-cell "Memory Inflation": New Insights with Implications for Cytomegaloviruses as Vaccine Vectors. *Vaccines*, **2020**, 8,	5.3	7
118	The Anti-apoptotic Murine Cytomegalovirus Protein vMIA-m38.5 Induces Mast Cell Degranulation. *Frontiers in Cellular and Infection Microbiology*, **2020**, 10, 439	5.9	1
117	Positive Role of the MHC Class-I Antigen Presentation Regulator m04/gp34 of Murine Cytomegalovirus in Antiviral Protection by CD8 T Cells. *Frontiers in Cellular and Infection Microbiology*, **2020**, 10, 454	5.9	4
116	Pediatric roots of cytomegalovirus recurrence and memory inflation in the elderly. *Medical Microbiology and Immunology*, **2019**, 208, 323-328	4	10
115	Adverse immunological imprinting by cytomegalovirus sensitizing for allergic airway disease. *Medical Microbiology and Immunology*, **2019**, 208, 469-473	4	3
114	Cellular reservoirs of latent cytomegaloviruses. *Medical Microbiology and Immunology*, **2019**, 208, 391-403	4	39
113	Function of the cargo sorting dileucine motif in a cytomegalovirus immune evasion protein. *Medical Microbiology and Immunology*, **2019**, 208, 531-542	4	7

112	Coincident airway exposure to low-potency allergen and cytomegalovirus sensitizes for allergic airway disease by viral activation of migratory dendritic cells. *PLoS Pathogens*, **2019**, 15, e1007595	7.6	12
111	Role of antibodies in confining cytomegalovirus after reactivation from latency: three decades later. *Medical Microbiology and Immunology*, **2019**, 208, 415-429	4	12
110	Mouse Model of Cytomegalovirus Disease and Immunotherapy in the Immunocompromised Host: Predictions for Medical Translation that Survived the "Test of Time". *Viruses*, **2018**, 10,	6.2	46
109	TLR3-independent activation of mast cells by cytomegalovirus contributes to control of pulmonary infection. *Cellular and Molecular Immunology*, **2017**, 14, 479-481	15.4	3
108	The murine cytomegalovirus M35 protein antagonizes type I IFN induction downstream of pattern recognition receptors by targeting NF-κB mediated transcription. *PLoS Pathogens*, **2017**, 13, e1006382	7.6	18
107	IL-33/ST2 pathway drives regulatory T cell dependent suppression of liver damage upon cytomegalovirus infection. *PLoS Pathogens*, **2017**, 13, e1006345	7.6	32
106	Refining human T-cell immunotherapy of cytomegalovirus disease: a mouse model with humanized T antigen presentation as a new preclinical study tool. *Medical Microbiology and Immunology*, **2016**, 205, 549-561	4	11
105	Exogenous TNFR2 activation protects from acute GvHD via host T reg cell expansion. *Journal of Experimental Medicine*, **2016**, 213, 1881-900	16.6	112
104	Non-cognate bystander cytolysis by clonal epitope-specific CTL lines through CD28-CD80 interaction inhibits antibody production: A potential caveat to CD8 T-cell immunotherapy. *Cellular Immunology*, **2016**, 308, 44-56	4.4	
103	Peptide Processing Is Critical for T-Cell Memory Inflation and May Be Optimized to Improve Immune Protection by CMV-Based Vaccine Vectors. *PLoS Pathogens*, **2016**, 12, e1006072	7.6	44
102	Reconstitution of CD8 T Cells Protective against Cytomegalovirus in a Mouse Model of Hematopoietic Cell Transplantation: Dynamics and Inessentiality of Epitope Immunodominance. *Frontiers in Immunology*, **2016**, 7, 232	8.4	14
101	Mutual Interference between Cytomegalovirus and Reconstitution of Protective Immunity after Hematopoietic Cell Transplantation. *Frontiers in Immunology*, **2016**, 7, 294	8.4	32
100	Mast cells: innate attractors recruiting protective CD8 T cells to sites of cytomegalovirus infection. *Medical Microbiology and Immunology*, **2015**, 204, 327-34	4	18
99	Non-redundant and redundant roles of cytomegalovirus gH/gL complexes in host organ entry and intra-tissue spread. *PLoS Pathogens*, **2015**, 11, e1004640	7.6	44
98	Identification of an atypical CD8 T cell epitope encoded by murine cytomegalovirus ORF-M54 gaining dominance after deletion of the immunodominant antiviral CD8 T cell specificities. *Medical Microbiology and Immunology*, **2015**, 204, 317-26	4	4
97	Principles for studying in vivo attenuation of virus mutants: defining the role of the cytomegalovirus gH/gL/gO complex as a paradigm. *Medical Microbiology and Immunology*, **2015**, 204, 295-305	4	12
96	Mechanism of tumor remission by cytomegalovirus in a murine lymphoma model: evidence for involvement of virally induced cellular interleukin-15. *Medical Microbiology and Immunology*, **2015**, 204, 355-66	4	7
95	An endocytic YXX (YRRF) cargo sorting motif in the cytoplasmic tail of murine cytomegalovirus AP2 adapter protein m04/gp34 antagonizes virus evasion of natural killer cells. *Medical Microbiology and Immunology*, **2015**, 204, 383-94	4	8

94	Mast cells as rapid innate sensors of cytomegalovirus by TLR3/TRIF signaling-dependent and -independent mechanisms. *Cellular and Molecular Immunology*, **2015**, 12, 192-201	15.4	27
93	Evaluating Human T-Cell Therapy of Cytomegalovirus Organ Disease in HLA-Transgenic Mice. *PLoS Pathogens*, **2015**, 11, e1005049	7.6	22
92	Mast cells expedite control of pulmonary murine cytomegalovirus infection by enhancing the recruitment of protective CD8 T cells to the lungs. *PLoS Pathogens*, **2014**, 10, e1004100	7.6	54
91	Noncanonical expression of a murine cytomegalovirus early protein CD8 T-cell epitope as an immediate early epitope based on transcription from an upstream gene. *Viruses*, **2014**, 6, 808-31	6.2	5
90	The p36 isoform of murine cytomegalovirus m152 protein suffices for mediating innate and adaptive immune evasion. *Viruses*, **2013**, 5, 3171-91	6.2	11
89	The viral chemokine MCK-2 of murine cytomegalovirus promotes infection as part of a gH/gL/MCK-2 complex. *PLoS Pathogens*, **2013**, 9, e1003493	7.6	48
88	TCR-ligand koff rate correlates with the protective capacity of antigen-specific CD8+ T cells for adoptive transfer. *Science Translational Medicine*, **2013**, 5, 192ra87	17.5	69
87	Murine cytomegalovirus immune evasion proteins operative in the MHC class I pathway of antigen processing and presentation: state of knowledge, revisions, and questions. *Medical Microbiology and Immunology*, **2012**, 201, 497-512	4	29
86	Parameters determining the efficacy of adoptive CD8 T-cell therapy of cytomegalovirus infection. *Medical Microbiology and Immunology*, **2012**, 201, 527-39	4	30
85	Immune control in the absence of immunodominant epitopes: implications for immunotherapy of cytomegalovirus infection with antiviral CD8 T cells. *Medical Microbiology and Immunology*, **2012**, 201, 541-50	4	19
84	Viral latency drives 'memory inflation': a unifying hypothesis linking two hallmarks of cytomegalovirus infection. *Medical Microbiology and Immunology*, **2012**, 201, 551-66	4	71
83	Antigen presentation under the influence of 'immune evasion' proteins and its modulation by interferon-gamma: implications for immunotherapy of cytomegalovirus infection with antiviral CD8 T cells. *Medical Microbiology and Immunology*, **2012**, 201, 513-25	4	20
82	Ablation of the regulatory IE1 protein of murine cytomegalovirus alters in vivo pro-inflammatory TNF-alpha production during acute infection. *PLoS Pathogens*, **2012**, 8, e1002901	7.6	9
81	The NK cell response to mouse cytomegalovirus infection affects the level and kinetics of the early CD8(+) T-cell response. *Journal of Virology*, **2012**, 86, 2165-75	6.6	58
80	Single cell detection of latent cytomegalovirus reactivation in host tissue. *Journal of General Virology*, **2011**, 92, 1279-1291	4.9	39
79	In vivo impact of cytomegalovirus evasion of CD8 T-cell immunity: facts and thoughts based on murine models. *Virus Research*, **2011**, 157, 161-74	6.4	38
78	Antigen-presenting cells of haematopoietic origin prime cytomegalovirus-specific CD8 T-cells but are not sufficient for driving memory inflation during viral latency. *Journal of General Virology*, **2011**, 92, 1994-2005	4.9	64
77	Shedding light on the elusive role of endothelial cells in cytomegalovirus dissemination. *PLoS Pathogens*, **2011**, 7, e1002366	7.6	23

76	Reverse genetics modification of cytomegalovirus antigenicity and immunogenicity by CD8 T-cell epitope deletion and insertion. *Journal of Biomedicine and Biotechnology*, **2011**, 2011, 812742		22
75	Immune evasion proteins of murine cytomegalovirus preferentially affect cell surface display of recently generated peptide presentation complexes. *Journal of Virology*, **2010**, 84, 1221-36	6.6	38
74	Enhancerless cytomegalovirus is capable of establishing a low-level maintenance infection in severely immunodeficient host tissues but fails in exponential growth. *Journal of Virology*, **2010**, 84, 6254-61	6.6	6
73	CD8 T-Cell Immunotherapy of Cytomegalovirus Disease in the Murine Model. *Methods in Microbiology*, **2010**, 369-420	2.8	28
72	Virally infected mouse liver endothelial cells trigger CD8+ T-cell immunity. *Gastroenterology*, **2010**, 138, 336-46	13.3	57
71	A novel transmembrane domain mediating retention of a highly motile herpesvirus glycoprotein in the endoplasmic reticulum. *Journal of General Virology*, **2010**, 91, 1524-34	4.9	19
70	Liver sinusoidal endothelial cells are a site of murine cytomegalovirus latency and reactivation. *Journal of Virology*, **2009**, 83, 8869-84	6.6	81
69	Immune evasion proteins enhance cytomegalovirus latency in the lungs. *Journal of Virology*, **2009**, 83, 10293-8	6.6	15
68	Synergism between the components of the bipartite major immediate-early transcriptional enhancer of murine cytomegalovirus does not accelerate virus replication in cell culture and host tissues. *Journal of General Virology*, **2009**, 90, 2395-2401	4.9	12
67	The efficacy of antigen processing is critical for protection against cytomegalovirus disease in the presence of viral immune evasion proteins. *Journal of Virology*, **2009**, 83, 9611-5	6.6	27
66	Murine model of cytomegalovirus latency and reactivation. *Current Topics in Microbiology and Immunology*, **2008**, 325, 315-31	3.3	95
65	The major virus-producing cell type during murine cytomegalovirus infection, the hepatocyte, is not the source of virus dissemination in the host. *Cell Host and Microbe*, **2008**, 3, 263-72	23.4	84
64	Transactivation of cellular genes involved in nucleotide metabolism by the regulatory IE1 protein of murine cytomegalovirus is not critical for viral replicative fitness in quiescent cells and host tissues. *Journal of Virology*, **2008**, 82, 9900-16	6.6	21
63	Adoptive CD8 T cell control of pathogens cannot be improved by combining protective epitope specificities. *Journal of Infectious Diseases*, **2008**, 197, 622-9	7	10
62	Dominant-negative FADD rescues the in vivo fitness of a cytomegalovirus lacking an antiapoptotic viral gene. *Journal of Virology*, **2008**, 82, 2056-64	6.6	49
61	The immune evasion paradox: immunoevasins of murine cytomegalovirus enhance priming of CD8 T cells by preventing negative feedback regulation. *Journal of Virology*, **2008**, 82, 11637-50	6.6	56
60	Subdominant CD8 T-cell epitopes account for protection against cytomegalovirus independent of immunodomination. *Journal of Virology*, **2008**, 82, 5781-96	6.6	68
59	Exogenous introduction of an immunodominant peptide from the non-structural IE1 protein of human cytomegalovirus into the MHC class I presentation pathway by recombinant dense bodies. *Journal of General Virology*, **2008**, 89, 369-379	4.9	14

58	Activation of hepatic natural killer cells and control of liver-adapted lymphoma in the murine model of cytomegalovirus infection. *Medical Microbiology and Immunology*, **2008**, 197, 167-78	4	14
57	Epitope-specific in vivo protection against cytomegalovirus disease by CD8 T cells in the murine model of preemptive immunotherapy. *Medical Microbiology and Immunology*, **2008**, 197, 135-44	4	39
56	CD8 T-cell-based immunotherapy of cytomegalovirus infection: "proof of concept" provided by the murine model. *Medical Microbiology and Immunology*, **2008**, 197, 125-34	4	61
55	Hematopoietic stem cell transplantation with latently infected donors does not transmit virus to immunocompromised recipients in the murine model of cytomegalovirus infection. *Medical Microbiology and Immunology*, **2008**, 197, 251-9	4	24
54	Polyclonal cytomegalovirus-specific antibodies not only prevent virus dissemination from the portal of entry but also inhibit focal virus spread within target tissues. *Medical Microbiology and Immunology*, **2008**, 197, 151-8	4	29
53	Murine cytomegalovirus major immediate-early enhancer region operating as a genetic switch in bidirectional gene pair transcription. *Journal of Virology*, **2007**, 81, 7805-10	6.6	17
52	Cytomegalovirus encodes a positive regulator of antigen presentation. *Journal of Virology*, **2006**, 80, 7613-24	6.6	61
51	CD8 T cells control cytomegalovirus latency by epitope-specific sensing of transcriptional reactivation. *Journal of Virology*, **2006**, 80, 10436-56	6.6	147
50	Lymphoma cell apoptosis in the liver induced by distant murine cytomegalovirus infection. *Journal of Virology*, **2006**, 80, 4801-19	6.6	18
49	Role for tumor necrosis factor alpha in murine cytomegalovirus transcriptional reactivation in latently infected lungs. *Journal of Virology*, **2005**, 79, 326-40	6.6	95
48	Highly protective in vivo function of cytomegalovirus IE1 epitope-specific memory CD8 T cells purified by T-cell receptor-based cell sorting. *Journal of Virology*, **2005**, 79, 5400-13	6.6	88
47	Frequent coinfection of cells explains functional in vivo complementation between cytomegalovirus variants in the multiply infected host. *Journal of Virology*, **2005**, 79, 9492-502	6.6	106
46	Cytomegalovirus misleads its host by priming of CD8 T cells specific for an epitope not presented in infected tissues. *Journal of Experimental Medicine*, **2004**, 199, 131-6	16.6	95
45	Stalemating a clever opportunist: lessons from murine cytomegalovirus. *Human Immunology*, **2004**, 65, 446-55	2.3	23
44	Antigens and immunoevasins: opponents in cytomegalovirus immune surveillance. *Nature Reviews Immunology*, **2002**, 2, 831-44	36.5	254
43	Major histocompatibility complex class I allele-specific cooperative and competitive interactions between immune evasion proteins of cytomegalovirus. *Journal of Experimental Medicine*, **2002**, 196, 805-16	16.6	148
42	Processing and presentation of murine cytomegalovirus pORFm164-derived peptide in fibroblasts in the face of all viral immunosubversive early gene functions. *Journal of Virology*, **2002**, 76, 6044-53	6.6	52
41	Two antigenic peptides from genes m123 and m164 of murine cytomegalovirus quantitatively dominate CD8 T-cell memory in the H-2d haplotype. *Journal of Virology*, **2002**, 76, 151-64	6.6	117

40	Tumor control in a model of bone marrow transplantation and acute liver-infiltrating B-cell lymphoma: an unpredicted novel function of cytomegalovirus. *Journal of Virology*, **2002**, 76, 2857-70	6.6	14
39	Animal models: Murine cytomegalovirus. *Methods in Microbiology*, **2002**, 493-IN11	2.8	46
38	Mouse models of cytomegalovirus latency: overview. *Journal of Clinical Virology*, **2002**, 25 Suppl 2, S23-36	4.5	102
37	Early gene m18, a novel player in the immune response to murine cytomegalovirus. *Journal of General Virology*, **2002**, 83, 311-316	4.9	22
36	Experimental preemptive immunotherapy of murine cytomegalovirus disease with CD8 T-cell lines specific for ppM83 and pM84, the two homologs of human cytomegalovirus tegument protein ppUL83 (pp65). *Journal of Virology*, **2001**, 75, 6584-600	6.6	45
35	Random, asynchronous, and asymmetric transcriptional activity of enhancer-flanking major immediate-early genes ie1/3 and ie2 during murine cytomegalovirus latency in the lungs. *Journal of Virology*, **2001**, 75, 2692-705	6.6	75
34	The immunogenicity of human and murine cytomegaloviruses. *Current Opinion in Immunology*, **2000** , 12, 390-6	7.8	92
33	The immunogenicity of human and murine cytomegaloviruses. *Current Opinion in Immunology*, **2000** , 12, 738	7.8	10
32	Murine model of interstitial cytomegalovirus pneumonia in syngeneic bone marrow transplantation: persistence of protective pulmonary CD8-T-cell infiltrates after clearance of acute infection. *Journal of Virology*, **2000**, 74, 7496-507	6.6	99
31	The putative natural killer decoy early gene m04 (gp34) of murine cytomegalovirus encodes an antigenic peptide recognized by protective antiviral CD8 T cells. *Journal of Virology*, **2000**, 74, 1871-84	6.6	62
30	Enrichment of immediate-early 1 (m123/pp89) peptide-specific CD8 T cells in a pulmonary CD62L(lo) memory-effector cell pool during latent murine cytomegalovirus infection of the lungs. *Journal of Virology*, **2000**, 74, 11495-503	6.6	166
29	Identification of a K(d)-restricted antigenic peptide encoded by murine cytomegalovirus early gene M84. *Journal of General Virology*, **2000**, 81, 3037-3042	4.9	25
28	Focal transcriptional activity of murine cytomegalovirus during latency in the lungs. *Journal of Virology*, **1999**, 73, 482-94	6.6	89
27	Patchwork pattern of transcriptional reactivation in the lungs indicates sequential checkpoints in the transition from murine cytomegalovirus latency to recurrence. *Journal of Virology*, **1999**, 73, 8612-22	6.6	85
26	In vivo replication of recombinant murine cytomegalovirus driven by the paralogous major immediate-early promoter-enhancer of human cytomegalovirus. *Journal of Virology*, **1999**, 73, 5043-55	6.6	41
25	Proliferation and MHC-unrestricted bystander lysis by virus-specific cytotoxic T cells following antigen self-presentation. *Medical Microbiology and Immunology*, **1998**, 187, 17-21	4	3
24	Control of murine cytomegalovirus in the lungs: relative but not absolute immunodominance of the immediate-early 1 nonapeptide during the antiviral cytolytic T-lymphocyte response in pulmonary infiltrates. *Journal of Virology*, **1998**, 72, 7201-12	6.6	84
23	Control of cytomegalovirus in bone marrow transplantation chimeras lacking the prevailing antigen-presenting molecule in recipient tissues rests primarily on recipient-derived CD8 T cells. *Journal of Virology*, **1998**, 72, 7733-44	6.6	32

22	Preemptive CD8 T-cell immunotherapy of acute cytomegalovirus infection prevents lethal disease, limits the burden of latent viral genomes, and reduces the risk of virus recurrence. *Journal of Virology*, **1998**, 72, 1797-804	6.6	110
21	Cytomegalovirus inhibits the engraftment of donor bone marrow cells by downregulation of hemopoietin gene expression in recipient stroma. *Journal of Virology*, **1998**, 72, 5006-15	6.6	58
20	Porcine T-cell receptors: molecular and biochemical characterization. *Veterinary Immunology and Immunopathology*, **1994**, 43, 13-8	2	16
19	T Cell Subsets and Defense against Bacteria and Viruses **1994**, 237-267		1
18	Expression of gamma/delta T cell receptors in porcine thymus. *Immunobiology*, **1993**, 188, 70-81	3.4	12
17	Molecular modeling of an antigenic complex between a viral peptide and a class I major histocompatibility glycoprotein. *Proteins: Structure, Function and Bioinformatics*, **1992**, 13, 70-85	4.2	33
16	The role of CD4 and CD8 T cells in viral infections. *Current Opinion in Immunology*, **1991**, 3, 471-5	7.8	71
15	Redistribution of critical major histocompatibility complex and T cell receptor-binding functions of residues in an antigenic sequence after biterminal substitution. *European Journal of Immunology*, **1991**, 21, 1697-701	6.1	27
14	Resting porcine T lymphocytes expressing class II major histocompatibility antigen. *Immunobiology*, **1991**, 183, 102-14	3.4	56
13	Efficient processing of an antigenic sequence for presentation by MHC class I molecules depends on its neighboring residues in the protein. *Cell*, **1991**, 66, 1145-53	56.2	285
12	Distinct gamma/delta T cell receptors define two subsets of circulating porcine CD2-CD4-CD8- T lymphocytes. *European Journal of Immunology*, **1990**, 20, 265-9	6.1	90
11	Porcine gamma/delta T lymphocyte subsets differing in their propensity to home to lymphoid tissue. *European Journal of Immunology*, **1990**, 20, 2343-6	6.1	70
10	Phenotypic discrimination between thymic and extrathymic CD4-CD8- and CD4+CD8+ porcine T lymphocytes. *European Journal of Immunology*, **1989**, 19, 2011-6	6.1	85
9	A pentapeptide as minimal antigenic determinant for MHC class I-restricted T lymphocytes. *Nature*, **1989**, 337, 651-3	50.4	303
8	Presentation of CMV immediate-early antigen to cytolytic T lymphocytes is selectively prevented by viral genes expressed in the early phase. *Cell*, **1989**, 58, 305-15	56.2	109
7	Structure of the gene of tum- transplantation antigen P91A: the mutated exon encodes a peptide recognized with Ld by cytolytic T cells. *Cell*, **1989**, 58, 293-303	56.2	281
6	Simultaneous expression of CD4 and CD8 antigens by a substantial proportion of resting porcine T lymphocytes. *European Journal of Immunology*, **1987**, 17, 1297-301	6.1	172
5	Molecular analysis of herpesviral gene products recognized by protective cytolytic T lymphocytes. *Immunology Letters*, **1987**, 16, 185-92	4.1	20

4	Significance of herpesvirus immediate early gene expression in cellular immunity to cytomegalovirus infection. *Nature*, **1984**, 312, 369-71	50.4	158
3	The cytolytic T lymphocyte response to the murine cytomegalovirus. II. Detection of virus replication stage-specific antigens by separate populations of in vivo active cytolytic T lymphocyte precursors. *European Journal of Immunology*, **1984**, 14, 56-61	6.1	91
2	Frequency analysis of cytolytic T lymphocyte precursors (CTL-P) generated in vivo during lethal rabies infection of mice. II. Rabies virus genus specificity of CTL-P. *European Journal of Immunology*, **1984**, 14, 1039-43	6.1	7
1	Frequency analysis of cytolytic T cell precursors (CTL-P) generated in vivo during lethal rabies infection of mice. I. Distinction of CTL-P with different interleukin 2 sensitivity. *European Journal of Immunology*, **1982**, 12, 519-23	6.1	16