S Efstathiou

List of Publications by Year
in descending order

51 papers	4,353 citations	136740 32 h-index	189595 50 g-index
51 all docs	51 docs citations	51 times ranked	1906 citing authors

#	Article	IF	Citations
1	Murine gammaherpesvirus 68 establishes a latent infection in mouse B lymphocytes in vivo. Journal of General Virology, 1992, 73, 3275-3279.	1.3	355
2	Virological and pathological features of mice infected with murine gammaherpesvirus 68. Journal of General Virology, 1992, 73, 2347-2356.	1.3	322
3	The Role of Herpes Simplex Virus Type 1 Thymidine Kinase in Pathogenesis. Journal of General Virology, 1989, 70, 869-879.	1.3	237
4	Detection of herpes simplex virus-specific DNA sequences in latently infected mice and in humans. Journal of Virology, 1986, 57, 446-455.	1.5	234
5	Murine herpesvirus 68 is genetically related to the gammaherpesviruses Epstein-Barr virus and herpesvirus saimiri. Journal of General Virology, 1990, 71, 1365-1372.	1.3	233
6	A Broad Spectrum Secreted Chemokine Binding Protein Encoded by a Herpesvirus. Journal of Experimental Medicine, 2000, 191, 573-578.	4.2	214
7	Murine gammaherpesvirus 68: a model for the study of gammaherpesvirus pathogenesis. Trends in Microbiology, 1998, 6, 276-282.	3.5	207
8	Inhibition of MHC class I-restricted antigen presentation by gamma 2-herpesviruses. Proceedings of the National Academy of Sciences of the United States of America, 2000, 97, 8455-8460.	3.3	201
9	Cloning and molecular characterization of the murine herpesvirus 68 genome. Journal of General Virology, 1990, 71, 1355-1364.	1.3	171
10	Brief report: Primary human herpesvirus 6 infection in a patient following liver transplantation from a seropositive donor. Journal of Medical Virology, 1989, 28, 69-72.	2.5	154
11	K3-mediated evasion of CD8+ T cells aids amplification of a latent Î³-herpesvirus. Nature Immunology, 2002, 3, 733-740.	7.0	152
12	Murine gammaherpesvirus 68 encodes tRNA-like sequences which are expressed during latency.. Journal of General Virology, 1997, 78, 1675-1687.	1.3	136
13	Acquisition of the human adeno-associated virus type-2 rep gene by human herpesvirus type-6. Nature, 1991, 351, 78-80.	13.7	130
14	DNA HOMOLOGY BETWEEN A NOVEL HUMAN HERPESVIRUS (HHV-6) AND HUMAN CYTOMEGALOVIRUS. Lancet, The, 1988, 331, 63-64.	6.3	110
15	A Secreted Chemokine Binding Protein Encoded by Murine Gammaherpesvirus-68 Is Necessary for the Establishment of a Normal Latent Load. Journal of Experimental Medicine, 2001, 194, 301-312.	4.2	99
16	Utilization of the herpes simplex virus type 1 latency-associated regulatory region to drive stable reporter gene expression in the nervous system. Journal of Virology, 1997, 71, 3197-3207.	1.5	92
17	Vaccine potential of a herpes simplex virus type 1 mutant with an essential glycoprotein deleted. Journal of Virology, 1994, 68, 927-932.	1.5	90
18	Towards an understanding of the molecular basis of herpes simplex virus latency. Virus Research, 2005, 111, 108-119.	1.1	88

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19	Analysis of murine gammaherpesvirus-68 transcription during lytic and latent infection.. Journal of General Virology, 1999, 80, 75-82.	1.3	77
20	Herpes Simplex Virus Type 1 Promoter Activity during Latency Establishment, Maintenance, and Reactivation in Primary Dorsal Root Neurons In Vitro. Journal of Virology, 2001, 75, 3885-3895.	1.5	73
21	In vivo imaging of murid herpesvirus-4 infection. Journal of General Virology, 2009, 90, 21-32.	1.3	71
22	Interactions of Murine Gammaherpesvirus 68 with B and T Cell Lines. Virology, 1993, 193, 825-833.	1.1	66
23	Herpes Simplex Virus 1 Targets the Murine Olfactory Neuroepithelium for Host Entry. Journal of Virology, 2013, 87, 10477-10488.	1.5	63
24	Four tRNA-like sequences and a serpin homologue encoded by murine gammaherpesvirus 68 are dispensable for lytic replication in vitro and latency in vivo.. Journal of General Virology, 1998, 79, 149-153.	1.3	59
25	Tracking the Spread of a lacZ -Tagged Herpes Simplex Virus Type 1 between the Eye and the Nervous System of the Mouse: Comparison of Primary and Recurrent Infection. Journal of Virology, 2001, 75, 5252-5262.	1.5	58
26	Identification of homologues to the human cytomegalovirus US22 gene family in human herpesvirus 6. Journal of General Virology, 1992, 73, 1661-1671.	1.3	52
27	Intranuclear foci containing low abundance herpes simplex virus latency-associated transcripts visualized by non-isotopic in situ hybridization. Journal of General Virology, 1993, 74, 1363-1370.	1.3	51
28	Long-Term Transgene Expression in Mice Infected with a Herpes Simplex Virus Type 1 Mutant Severely Impaired for Immediate-Early Gene Expression. Journal of Virology, 2000, 74, 956-964.	1.5	46
29	Immune control of mammalian gamma-herpesviruses: lessons from murid herpesvirus-4. Journal of General Virology, 2009, 90, 2317-2330.	1.3	45
30	Genetic content and preliminary transcriptional analysis of a representative region of murine gammaherpesvirus 68.. Journal of General Virology, 1997, 78, 1425-1433.	1.3	43
31	A Quantitative Study of the Effects of Several Nucleoside Analogues on Established Herpes Encephalitis in Mice. Journal of General Virology, 1984, 65, 707-719.	1.3	37
32	An analysis of herpes simplex virus gene expression during latency establishment and reactivation.. Journal of General Virology, 1999, 80, 1271-1282.	1.3	35
33	Two patterns of persistence of herpes simplex virus DNA sequences in the nervous systems of latently infected mice. Journal of General Virology, 1992, 73, 1287-1291.	1.3	32
34	Quantitative analysis of herpes simplex virus DNA and transcriptional activity in ganglia of mice latently infected with wild-type and thymidine kinase-deficient viral strains. Journal of General Virology, 1994, 75, 2469-2474.	1.3	29
35	Expression from the herpes simplex virus type 1 latency-associated promoter in the murine central nervous system. Journal of General Virology, 2000, 81, 649-662.	1.3	29
36	Characterization of a novel wood mouse virus related to murid herpesvirus 4. Journal of General Virology, 2010, 91, 867-879.	1.3	29

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37	Herpes virus-based vectors. British Medical Bulletin, 1995, 51, 45-55.	2.7	25
38	Latency associated promoter transgene expression in the central nervous system after stereotaxic delivery of replication-defective HSV-1-based vectors. Gene Therapy, 2001, 8, 1057-1071.	2.3	24
39	Influence of Herpes Simplex Virus 1 Latency-Associated Transcripts on the Establishment and Maintenance of Latency in the ROSA26R Reporter Mouse Model. Journal of Virology, 2012, 86, 8848-8858.	1.5	24
40	A murine RNA polymerase I promoter inserted into the herpes simplex virus type 1 genome is functional during lytic, but not latent, infection. Journal of General Virology, 1996, 77, 2575-2582.	1.3	22
41	Herpes simplex virus latency and nucleoside analogues. Antiviral Research, 1999, 41, 85-100.	1.9	20
42	Disruption of the 5' and 3' splice sites flanking the major latency-associated transcripts of herpes simplex virus type 1: evidence for alternate splicing in lytic and latent infections.. Journal of General Virology, 1998, 79, 107-116.	1.3	20
43	Vaccination against a hit-and-run viral cancer. Journal of General Virology, 2010, 91, 2176-2185.	1.3	20
44	The use of herpes simplex virus-based vectors for gene delivery to the nervous system. Trends in Molecular Medicine, 1997, 3, 404-411.	2.6	17
45	The Effect of Acyclovir on the Acute and Latent Murine Gammaherpesvirus-68 Infection of Mice. Antiviral Chemistry and Chemotherapy, 1994, 5, 290-296.	0.3	13
46	In vivo complementation studies of a glycoprotein H-deleted herpes simplex virus-based vector. Journal of General Virology, 1996, 77, 2563-2568.	1.3	12
47	Analyses of herpes simplex virus type 1 latency and reactivation at the single cell level using fluorescent reporter mice. Journal of General Virology, 2016, 97, 767-777.	1.3	11
48	BAFF Receptor Deficiency Limits Gammaherpesvirus Infection. Journal of Virology, 2014, 88, 3965-3975.	1.5	10
49	Soluble chemokine binding proteins are also encoded by herpesviruses. Trends in Immunology, 2000, 21, 526-527.	7.5	9
50	Expression of the herpes simplex virus type 1 latency-associated transcripts does not influence latency establishment of virus mutants deficient for neuronal replication. Journal of General Virology, 2013, 94, 2489-2494.	1.3	6
51	The Sequence and Gene Organization of Human Herpes Virus-6 Resembles that of Human Cytomegalovirus. Clinical Science, 1989, 76, 19P-19P.	0.0	0