

Clinton Jones

List of Publications by Year in descending order

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114
papers

4,427
citations

117453

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123241

61
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114
all docs

114
docs citations

114
times ranked

1770
citing authors

#	ARTICLE	IF	CITATIONS
1	Progesterone sporadically induces reactivation from latency in female calves but proficiently stimulates bovine herpesvirus 1 productive infection. <i>Journal of Virology</i> , 2022, , jvi0213021.	1.5	1
2	Regulation of herpes simplex virus type 1 latency-reactivation cycle and ocular disease by cellular signaling pathways. <i>Experimental Eye Research</i> , 2022, 218, 109017.	1.2	2
3	Independent Cis-Regulatory Modules within the Herpes Simplex Virus 1 Infected Cell Protein 0 (ICP0) Promoter Are Transactivated by KrÄ½ppel-like Factor 15 and Glucocorticoid Receptor. <i>Viruses</i> , 2022, 14, 1284.	1.5	6
4	Transactivation of Herpes Simplex Virus 1 (HSV-1) Infected Cell Protein 4 Enhancer by Glucocorticoid Receptor and Stress-Induced Transcription Factors Requires Overlapping KrÄ½ppel-Like Transcription Factor 4/Sp1 Binding Sites. <i>Journal of Virology</i> , 2021, 95, .	1.5	20
5	Cooperative activation of bovine herpesvirus 1 productive infection and viral regulatory promoters by androgen receptor and KrÄ½ppel-like transcription factors 4 and 15. <i>Virology</i> , 2021, 552, 63-72.	1.1	4
6	Inhibition of Stress-Induced Viral Promoters by a Bovine Herpesvirus 1 Non-Coding RNA and the Cellular Transcription Factor, Î²-Catenin. <i>International Journal of Molecular Sciences</i> , 2021, 22, 519.	1.8	4
7	Regulation of KrÄ½ppel-Like Factor 15 Expression by Herpes Simplex Virus Type 1 or Bovine Herpesvirus 1 Productive Infection. <i>Viruses</i> , 2021, 13, 1148.	1.5	6
8	Wnt antagonists suppress herpes simplex virus type 1 productive infection. <i>Antiviral Research</i> , 2021, 191, 105082.	1.9	7
9	A Pioneer Transcription Factor and Type I Nuclear Hormone Receptors Synergistically Activate the Bovine Herpesvirus 1 Infected Cell Protein 0 (ICP0) Early Promoter. <i>Journal of Virology</i> , 2021, 95, e0076821.	1.5	7
10	Regulation of neurotropic herpesvirus productive infection and latency-reactivation cycle by glucocorticoid receptor and stress-induced transcription factors. <i>Vitamins and Hormones</i> , 2021, 117, 101-132.	0.7	9
11	Stress Induced Transcription Factors Transactivate the Herpes Simplex Virus 1 Infected Cell Protein 27 (ICP27) Transcriptional Enhancer. <i>Viruses</i> , 2021, 13, 2296.	1.5	13
12	Progesterone increases the incidence of bovine herpesvirus 1 reactivation from latency and stimulates productive infection. <i>Virus Research</i> , 2020, 276, 197803.	1.1	6
13	Two Pioneer Transcription Factors, KrÄ½ppel-Like Transcription Factor 4 and Glucocorticoid Receptor, Cooperatively Transactivate the Bovine Herpesvirus 1 ICP0 Early Promoter and Stimulate Productive Infection. <i>Journal of Virology</i> , 2020, 94, .	1.5	16
14	Pioneer transcription factors, progesterone receptor and KrÄ½ppel like transcription factor 4, cooperatively stimulate the bovine herpesvirus 1 ICP0 early promoter and productive late protein expression. <i>Virus Research</i> , 2020, 288, 198115.	1.1	8
15	Specific Akt Family Members Impair Stress-Mediated Transactivation of Viral Promoters and Enhance Neuronal Differentiation: Important Functions for Maintaining Latency. <i>Journal of Virology</i> , 2020, 94, .	1.5	13
16	Herpes simplex virus 1 regulates Î²-catenin expression in TG neurons during the latency-reactivation cycle. <i>PLoS ONE</i> , 2020, 15, e0230870.	1.1	14
17	Title is missing!. , 2020, 15, e0230870.		0
18	Title is missing!. , 2020, 15, e0230870.		0

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19	Title is missing!. , 2020, 15, e0230870.		0
20	Title is missing!. , 2020, 15, e0230870.		0
21	Bovine Herpesvirus 1 Counteracts Immune Responses and Immune-Surveillance to Enhance Pathogenesis and Virus Transmission. <i>Frontiers in Immunology</i> , 2019, 10, 1008.	2.2	54
22	Antagonizing the Glucocorticoid Receptor Impairs Explant-Induced Reactivation in Mice Latently Infected with Herpes Simplex Virus 1. <i>Journal of Virology</i> , 2019, 93, .	1.5	23
23	The bovine herpesvirus 1 regulatory proteins, bICP4 and bICP22, are expressed during the escape from latency. <i>Journal of NeuroVirology</i> , 2019, 25, 42-49.	1.0	12
24	The Glucocorticoid Receptor (GR) Stimulates Herpes Simplex Virus 1 Productive Infection, in Part Because the Infected Cell Protein 0 (ICP0) Promoter Is Cooperatively Transactivated by the GR and KrÄ¼ppel-Like Transcription Factor 15. <i>Journal of Virology</i> , 2019, 93, .	1.5	25
25	Synergistic Activation of Bovine Herpesvirus 1 Productive Infection and Viral Regulatory Promoters by the Progesterone Receptor and KrÄ¼ppel-Like Transcription Factor 15. <i>Journal of Virology</i> , 2019, 93, .	1.5	10
26	The Wnt Signaling Pathway Is Differentially Expressed during the Bovine Herpesvirus 1 Latency-Reactivation Cycle: Evidence That Two Protein Kinases Associated with Neuronal Survival, Akt3 and BMPR2, Are Expressed at Higher Levels during Latency. <i>Journal of Virology</i> , 2018, 92, .	1.5	25
27	Proteogenomic Identification of a Novel Protein-Encoding Gene in Bovine Herpesvirus 1 That Is Expressed during Productive Infection. <i>Viruses</i> , 2018, 10, 499.	1.5	8
28	The Role of Phospholipase C Signaling in Macrophage-Mediated Inflammatory Response. <i>Journal of Immunology Research</i> , 2018, 2018, 1-9.	0.9	47
29	The canonical Wnt/Î²-catenin signaling pathway stimulates herpes simplex virus 1 productive infection. <i>Virus Research</i> , 2018, 256, 29-37.	1.1	24
30	The Cellular Coactivator HCF-1 Is Required for Glucocorticoid Receptor-Mediated Transcription of Bovine Herpesvirus 1 Immediate Early Genes. <i>Journal of Virology</i> , 2018, 92, .	1.5	13
31	Bovine herpesvirus 1 can efficiently infect the human (SH-SY5Y) but not the mouse neuroblastoma cell line (Neuro-2A). <i>Virus Research</i> , 2017, 232, 1-5.	1.1	21
32	Effects of the synthetic corticosteroid dexamethasone on bovine herpesvirus 1 productive infection. <i>Virology</i> , 2017, 505, 71-79.	1.1	17
33	Potential Role for a Î²-Catenin Coactivator (High-Mobility Group ATâ€œHook 1 Protein) during the Latency-Reactivation Cycle of Bovine Herpesvirus 1. <i>Journal of Virology</i> , 2017, 91, .	1.5	26
34	The high mobility group AT-hook 1 protein stimulates bovine herpesvirus 1 productive infection. <i>Virus Research</i> , 2017, 238, 236-242.	1.1	9
35	Combinatorial Effects of the Glucocorticoid Receptor and KrÄ¼ppel-Like Transcription Factor 15 on Bovine Herpesvirus 1 Transcription and Productive Infection. <i>Journal of Virology</i> , 2017, 91, .	1.5	34
36	The Î²-catenin signaling pathway stimulates bovine herpesvirus 1 productive infection. <i>Virology</i> , 2017, 500, 91-95.	1.1	25

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37	The role of phospholipase C signaling in bovine herpesvirus 1 infection. <i>Veterinary Research</i> , 2017, 48, 45.	1.1	28
38	Remembrance of Professor Steven Wechsler (1948–2016). <i>Journal of NeuroVirology</i> , 2016, 22, 553-554.	1.0	1
39	The serum and glucocorticoid-regulated protein kinases (SGK) stimulate bovine herpesvirus 1 and herpes simplex virus 1 productive infection. <i>Virus Research</i> , 2016, 222, 106-112.	1.1	15
40	Regulation of Notch-mediated transcription by a bovine herpesvirus 1 encoded protein (ORF2) that is expressed in latently infected sensory neurons. <i>Journal of NeuroVirology</i> , 2016, 22, 518-528.	1.0	12
41	β-Catenin, a Transcription Factor Activated by Canonical Wnt Signaling, Is Expressed in Sensory Neurons of Calves Latently Infected with Bovine Herpesvirus 1. <i>Journal of Virology</i> , 2016, 90, 3148-3159.	1.5	27
42	The herpes simplex virus type 1 (HSV-1) latency-associated transcript (LAT) protects cells against cold-shock-induced apoptosis by maintaining phosphorylation of protein kinase B (AKT). <i>Journal of NeuroVirology</i> , 2015, 21, 568-575.	1.0	23
43	Bovine herpesvirus 1 regulatory proteins are detected in trigeminal ganglionic neurons during the early stages of stress-induced escape from latency. <i>Journal of NeuroVirology</i> , 2015, 21, 585-591.	1.0	27
44	Bovine herpesvirus 1 productive infection and immediate early transcription unit 1 promoter are stimulated by the synthetic corticosteroid dexamethasone. <i>Virology</i> , 2015, 484, 377-385.	1.1	36
45	Barrier to Autointegration Factor Becomes Dephosphorylated during HSV-1 Infection and Can Act as a Host Defense by Impairing Viral DNA Replication and Gene Expression. <i>PLoS ONE</i> , 2014, 9, e100511.	1.1	16
46	Bovine herpesvirus 1 productive infection stimulates inflammasome formation and caspase 1 activity. <i>Virus Research</i> , 2014, 185, 72-76.	1.1	19
47	Analysis of a bovine herpesvirus 1 protein encoded by an alternatively spliced latency related (LR) RNA that is abundantly expressed in latently infected neurons. <i>Virology</i> , 2014, 464-465, 244-252.	1.1	12
48	CD8 ⁺ Dendritic Cells Drive Establishment of HSV-1 Latency. <i>PLoS ONE</i> , 2014, 9, e93444.	1.1	25
49	Stress-Induced Cellular Transcription Factors Expressed in Trigeminal Ganglionic Neurons Stimulate the Herpes Simplex Virus 1 ICP0 Promoter. <i>Journal of Virology</i> , 2013, 87, 13042-13047.	1.5	25
50	A Bovine Herpesvirus 1 Protein Expressed in Latently Infected Neurons (ORF2) Promotes Neurite Sprouting in the Presence of Activated Notch1 or Notch3. <i>Journal of Virology</i> , 2013, 87, 1183-1192.	1.5	31
51	A Protein (ORF2) Encoded by the Latency-Related Gene of Bovine Herpesvirus 1 Interacts with DNA. <i>Journal of Virology</i> , 2013, 87, 5493-5501.	1.5	10
52	Bovine Herpesvirus 1 Regulatory Proteins bICP0 and VP16 Are Readily Detected in Trigeminal Ganglionic Neurons Expressing the Glucocorticoid Receptor during the Early Stages of Reactivation from Latency. <i>Journal of Virology</i> , 2013, 87, 11214-11222.	1.5	32
53	Bovine Herpes Virus 1 (BHV-1) and Herpes Simplex Virus Type 1 (HSV-1) Promote Survival of Latently Infected Sensory Neurons, in Part by Inhibiting Apoptosis. <i>Journal of Cell Death</i> , 2013, 6, JCD.S10803.	0.8	38
54	Cellular Transcription Factors Induced in Trigeminal Ganglia during Dexamethasone-Induced Reactivation from Latency Stimulate Bovine Herpesvirus 1 Productive Infection and Certain Viral Promoters. <i>Journal of Virology</i> , 2012, 86, 2459-2473.	1.5	49

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55	Analysis of the cell cycle regulatory protein (E2F1) after infection of cultured cells with bovine herpesvirus 1 (BHV-1) or herpes simplex virus type 1 (HSV-1). <i>Virus Research</i> , 2011, 160, 66-73.	1.1	11
56	Regulation of the latency-reactivation cycle by products encoded by the bovine herpesvirus 1 (BHV-1) latency-related gene. <i>Journal of NeuroVirology</i> , 2011, 17, 535-545.	1.0	46
57	A Protein (ORF2) Encoded by the Latency-Related Gene of Bovine Herpesvirus 1 Interacts with Notch1 and Notch3. <i>Journal of Virology</i> , 2011, 85, 2536-2546.	1.5	25
58	Localization of Sequences in a Protein (ORF2) Encoded by the Latency-Related Gene of Bovine Herpesvirus 1 That Inhibits Apoptosis and Interferes with Notch1-Mediated <i>trans</i> -Activation of the bICP0 Promoter. <i>Journal of Virology</i> , 2011, 85, 12124-12133.	1.5	21
59	The Herpes Simplex Virus Type 1 Latency-Associated Transcript Can Protect Neuron-Derived C1300 and Neuro2A Cells from Granzyme B-Induced Apoptosis and CD8 T-Cell Killing. <i>Journal of Virology</i> , 2011, 85, 2325-2332.	1.5	71
60	The Role of LAT in Increased CD8 ⁺ T Cell Exhaustion in Trigeminal Ganglia of Mice Latently Infected with Herpes Simplex Virus 1. <i>Journal of Virology</i> , 2011, 85, 4184-4197.	1.5	103
61	Productive Infection and bICP0 Early Promoter Activity of Bovine Herpesvirus 1 Are Stimulated by E2F1. <i>Journal of Virology</i> , 2010, 84, 6308-6317.	1.5	19
62	Small Noncoding RNAs Encoded within the Bovine Herpesvirus 1 Latency-Related Gene Can Reduce Steady-State Levels of Infected Cell Protein 0 (bICP0). <i>Journal of Virology</i> , 2010, 84, 6297-6307.	1.5	36
63	Herpes simplex virus type 1 latency-associated transcript inhibits apoptosis and promotes neurite sprouting in neuroblastoma cells following serum starvation by maintaining protein kinase B (AKT) levels. <i>Journal of General Virology</i> , 2010, 91, 858-866.	1.3	35
64	Towards an Understanding of the Herpes Simplex Virus Type 1 Latency-Reactivation Cycle. <i>Interdisciplinary Perspectives on Infectious Diseases</i> , 2010, 2010, 1-18.	0.6	107
65	Bovine Herpesvirus Type 1 (BHV-1) is an Important Cofactor in the Bovine Respiratory Disease Complex. <i>Veterinary Clinics of North America - Food Animal Practice</i> , 2010, 26, 303-321.	0.5	97
66	Regulation of Innate Immune Responses by Bovine Herpesvirus 1 and Infected Cell Protein 0 (bICP0). <i>Viruses</i> , 2009, 1, 255-275.	1.5	48
67	Identification of a novel herpes simplex virus type 1 transcript and protein (AL3) expressed during latency. <i>Journal of General Virology</i> , 2009, 90, 2342-2352.	1.3	14
68	Dexamethasone Treatment of Calves Latently Infected with Bovine Herpesvirus 1 Leads to Activation of the bICP0 Early Promoter, in Part by the Cellular Transcription Factor C/EBP-Alpha. <i>Journal of Virology</i> , 2009, 83, 8800-8809.	1.5	27
69	The Infected Cell Protein 0 Encoded by Bovine Herpesvirus 1 (bICP0) Associates with Interferon Regulatory Factor 7 and Consequently Inhibits Beta Interferon Promoter Activity. <i>Journal of Virology</i> , 2009, 83, 3977-3981.	1.5	30
70	Two Small RNAs Encoded within the First 1.5 Kilobases of the Herpes Simplex Virus Type 1 Latency-Associated Transcript Can Inhibit Productive Infection and Cooperate To Inhibit Apoptosis. <i>Journal of Virology</i> , 2009, 83, 9131-9139.	1.5	72
71	The cellular transcription factor, CCAAT enhancer-binding protein alpha (C/EBP- α), has the potential to activate the bovine herpesvirus 1 immediate-early transcription unit 1 promoter. <i>Journal of NeuroVirology</i> , 2009, 15, 123-130.	1.0	14
72	Identification of two small RNAs within the first 1.5-kb of the herpes simplex virus type 1-encoded latency-associated transcript. <i>Journal of NeuroVirology</i> , 2008, 14, 41-52.	1.0	38

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73	Cellular FLIP can substitute for the herpes simplex virus type 1 latency-associated transcript gene to support a wild-type virus reactivation phenotype in mice. <i>Journal of NeuroVirology</i> , 2008, 14, 389-400.	1.0	33
74	The Zinc RING Finger of Bovine Herpesvirus 1-Encoded bICP0 Protein Is Crucial for Viral Replication and Virulence. <i>Journal of Virology</i> , 2008, 82, 12060-12068.	1.5	14
75	Premature expression of the latency-related RNA encoded by bovine herpesvirus type 1 correlates with higher levels of beta interferon RNA expression in productively infected cells. <i>Journal of General Virology</i> , 2008, 89, 1338-1345.	1.3	24
76	Open Reading Frame 2, Encoded by the Latency-Related Gene of Bovine Herpesvirus 1, Has Antiapoptotic Activity in Transiently Transfected Neuroblastoma Cells. <i>Journal of Virology</i> , 2008, 82, 10940-10945.	1.5	35
77	A review of the biology of bovine herpesvirus type 1 (BHV-1), its role as a cofactor in the bovine respiratory disease complex and development of improved vaccines. <i>Animal Health Research Reviews</i> , 2007, 8, 187-205.	1.4	189
78	A Protein Encoded by the Bovine Herpesvirus 1 Latency-Related Gene Interacts with Specific Cellular Regulatory Proteins, Including CCAAT Enhancer Binding Protein Alpha. <i>Journal of Virology</i> , 2007, 81, 59-67.	1.5	33
79	The Infected Cell Protein 0 Encoded by Bovine Herpesvirus 1 (bICP0) Induces Degradation of Interferon Response Factor 3 and, Consequently, Inhibits Beta Interferon Promoter Activity. <i>Journal of Virology</i> , 2007, 81, 3077-3086.	1.5	96
80	Stable cell lines expressing high levels of the herpes simplex virus type 1 LAT are refractory to caspase 3 activation and DNA laddering following cold shock induced apoptosis. <i>Virology</i> , 2007, 369, 12-18.	1.1	43
81	Identification of a novel protein encoded by the latency-related gene of bovine herpesvirus 1. <i>Journal of NeuroVirology</i> , 2007, 13, 569-578.	1.0	26
82	A mutant deleted for most of the herpes simplex virus type 1 (HSV-1) UOL gene does not affect the spontaneous reactivation phenotype in rabbits. <i>Journal of NeuroVirology</i> , 2006, 12, 5-16.	1.0	8
83	Comparison of inflammatory infiltrates in trigeminal ganglia of cattle infected with wild-type Bovine herpesvirus 1 versus a virus strain containing a mutation in the LR (latency-related) gene. <i>Journal of NeuroVirology</i> , 2006, 12, 392-397.	1.0	25
84	Herpes simplex virus type 1 ICPO localizes in the stromal layer of infected rabbit corneas and resides predominantly in the cytoplasm and/or perinuclear region of rabbit keratocytes. <i>Journal of General Virology</i> , 2006, 87, 2817-2825.	1.3	12
85	Bovine herpesvirus 1 immediate-early protein (bICP0) interacts with the histone acetyltransferase p300, which stimulates productive infection and gC promoter activity. <i>Journal of General Virology</i> , 2006, 87, 1843-1851.	1.3	30
86	The bovine herpesvirus 1 gene encoding infected cell protein 0 (bICP0) can inhibit interferon-dependent transcription in the absence of other viral genes. <i>Journal of General Virology</i> , 2005, 86, 2697-2702.	1.3	43
87	A Herpes Simplex Virus Type 1 Mutant Expressing a Baculovirus Inhibitor of Apoptosis Gene in Place of Latency-Associated Transcript Has a Wild-Type Reactivation Phenotype in the Mouse. <i>Journal of Virology</i> , 2005, 79, 12286-12295.	1.5	50
88	Identification of functional domains within the bICP0 protein encoded by bovine herpesvirus 1. <i>Journal of General Virology</i> , 2005, 86, 879-886.	1.3	24
89	The Herpes Simplex Virus Type 1 Locus That Encodes the Latency-Associated Transcript Enhances the Frequency of Encephalitis in Male BALB/c Mice. <i>Journal of Virology</i> , 2005, 79, 14465-14469.	1.5	22
90	Latency-Related Gene Encoded by Bovine Herpesvirus 1 Promotes Virus Growth and Reactivation from Latency in Tonsils of Infected Calves. <i>Journal of Clinical Microbiology</i> , 2005, 43, 393-401.	1.8	50

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91	Infected cell protein 0 encoded by bovine herpesvirus 1 can activate caspase 3 when overexpressed in transfected cells. <i>Journal of General Virology</i> , 2004, 85, 3511-3516.	1.3	14
92	A Mutation in the Latency-Related Gene of Bovine Herpesvirus 1 Inhibits Protein Expression from Open Reading Frame 2 and an Adjacent Reading Frame during Productive Infection. <i>Journal of Virology</i> , 2004, 78, 3184-3189.	1.5	31
93	Identification of a Novel Bovine Herpesvirus 1 Transcript Containing a Small Open Reading Frame That Is Expressed in Trigeminal Ganglia of Latently Infected Cattle. <i>Journal of Virology</i> , 2004, 78, 5438-5447.	1.5	26
94	The latency-related gene encoded by bovine herpesvirus 1 can suppress caspase 3 and caspase 9 cleavage during productive infection. <i>Journal of NeuroVirology</i> , 2004, 10, 64-70.	1.0	34
95	Herpes Simplex Virus Type 1 and Bovine Herpesvirus 1 Latency. <i>Clinical Microbiology Reviews</i> , 2003, 16, 79-95.	5.7	254
96	Infection of Cattle with a Bovine Herpesvirus 1 Strain That Contains a Mutation in the Latency-Related Gene Leads to Increased Apoptosis in Trigeminal Ganglia during the Transition from Acute Infection to Latency. <i>Journal of Virology</i> , 2003, 77, 4848-4857.	1.5	77
97	Stimulation of bovine herpesvirus-1 productive infection by the adenovirus E1A gene and a cell cycle regulatory gene, E2F-4. <i>Journal of General Virology</i> , 2003, 84, 929-938.	1.3	23
98	The bovine herpesvirus-1 LR ORF2 is critical for this gene's ability to restore the high wild-type reactivation phenotype to a herpes simplex virus-1 LAT null mutant. <i>Journal of General Virology</i> , 2003, 84, 2975-2985.	1.3	46
99	A Novel Herpes Simplex Virus Type 1 Transcript (AL-RNA) Antisense to the 5' End of the Latency-Associated Transcript Produces a Protein in Infected Rabbits. <i>Journal of Virology</i> , 2002, 76, 8003-8010.	1.5	66
100	A Mutation in the Latency-Related Gene of Bovine Herpesvirus 1 Disrupts the Latency Reactivation Cycle in Calves. <i>Journal of Virology</i> , 2002, 76, 6771-6779.	1.5	85
101	A Gene Capable of Blocking Apoptosis Can Substitute for the Herpes Simplex Virus Type 1 Latency-Associated Transcript Gene and Restore Wild-Type Reactivation Levels. <i>Journal of Virology</i> , 2002, 76, 1224-1235.	1.5	96
102	The latency-related gene of bovine herpesvirus-1 can inhibit the ability of bICP0 to activate productive infection. <i>Journal of General Virology</i> , 2002, 83, 2965-2971.	1.3	37
103	A Mutation in the Latency-Related Gene of Bovine Herpesvirus 1 Leads to Impaired Ocular Shedding in Acutely Infected Calves. <i>Journal of Virology</i> , 2001, 75, 8507-8515.	1.5	73
104	The Bovine Herpesvirus 1 Immediate-Early Protein (bICP0) Associates with Histone Deacetylase 1 To Activate Transcription. <i>Journal of Virology</i> , 2001, 75, 9571-9578.	1.5	50
105	The zinc ring finger in the bICP0 protein encoded by bovine herpesvirus-1 mediates toxicity and activates productive infection. <i>Journal of General Virology</i> , 2001, 82, 483-492.	1.3	61
106	Region of Herpes Simplex Virus Type 1 Latency-Associated Transcript Sufficient for Wild-Type Spontaneous Reactivation Promotes Cell Survival in Tissue Culture. <i>Journal of Virology</i> , 2001, 75, 3636-3646.	1.5	129
107	Virus-Induced Neuronal Apoptosis Blocked by the Herpes Simplex Virus Latency-Associated Transcript. <i>Science</i> , 2000, 287, 1500-1503.	6.0	419
108	Analysis of cyclins in trigeminal ganglia of calves infected with bovine herpesvirus-1. <i>Journal of General Virology</i> , 2000, 81, 2993-2998.	1.3	24

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109	The Latency-Related Gene of Bovine Herpesvirus 1 Inhibits Programmed Cell Death. <i>Journal of Virology</i> , 1999, 73, 9734-9740.	1.5	83
110	Alphaherpesvirus Latency: Its Role in Disease and Survival of the Virus in Nature. <i>Advances in Virus Research</i> , 1998, 51, 81-133.	0.9	171
111	A Protein Encoded by the Latency-Related Gene of Bovine Herpesvirus 1 Is Expressed in Trigeminal Ganglionic Neurons of Latently Infected Cattle and Interacts with Cyclin-Dependent Kinase 2 during Productive Infection. <i>Journal of Virology</i> , 1998, 72, 8133-8142.	1.5	61
112	Alternative Splicing of the Latency-Related Transcript of Bovine Herpesvirus 1 Yields RNAs Containing Unique Open Reading Frames. <i>Journal of Virology</i> , 1998, 72, 7294-7301.	1.5	50
113	Latency of Bovine Herpesvirus 1 (BoHV-1) in Sensory Neurons. , 0, , .		7
114	The Glucocorticoid Receptor and Certain KRÄœPPEL-Like Transcription Factors have the Potential to Synergistically Stimulate Bovine Herpesvirus 1 Transcription and Reactivation from Latency. , 0, , .		4