

Paul M Lieberman

List of Publications by Year in descending order

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163
papers

9,802
citations

28190

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45213

90
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171
all docs

171
docs citations

171
times ranked

9921
citing authors

#	ARTICLE	IF	CITATIONS
1	The three-dimensional structure of Epstein-Barr virus genome varies by latency type and is regulated by PARP1 enzymatic activity. <i>Nature Communications</i> , 2022, 13, 187.	5.8	30
2	DNA immunotherapy targeting BAF1 induces potent anti-tumor responses against Epstein-Barr-virus-associated carcinomas. <i>Molecular Therapy - Oncolytics</i> , 2022, 24, 218-229.	2.0	2
3	Epigenetic Landscape of HIV-1 Infection in Primary Human Macrophage. <i>Journal of Virology</i> , 2022, 96, e0016222.	1.5	10
4	Guilty by association: Epstein-Barr virus in multiple sclerosis. <i>Nature Medicine</i> , 2022, 28, 904-906.	15.2	15
5	A multi-omics approach to Epstein-Barr virus immortalization of B-cells reveals EBNA1 chromatin pioneering activities targeting nucleotide metabolism. <i>PLoS Pathogens</i> , 2021, 17, e1009208.	2.1	21
6	Phase separation and DAXX redistribution contribute to LANA nuclear body and KSHV genome dynamics during latency and reactivation. <i>PLoS Pathogens</i> , 2021, 17, e1009231.	2.1	25
7	TERRA G-quadruplex RNA interaction with TRF2 GAR domain is required for telomere integrity. <i>Scientific Reports</i> , 2021, 11, 3509.	1.6	53
8	Cell-cycle-dependent EBNA1-DNA crosslinking promotes replication termination at oriP and viral episome maintenance. <i>Cell</i> , 2021, 184, 643-654.e13.	13.5	24
9	EBNA1 inhibitors have potent and selective antitumor activity in xenograft models of Epstein-Barr virus-associated gastric cancer. <i>Gastric Cancer</i> , 2021, 24, 1076-1088.	2.7	19
10	Defective Epstein-Barr Virus Genomes and Atypical Viral Gene Expression in B-Cell Lines Derived from Multiple Myeloma Patients. <i>Journal of Virology</i> , 2021, 95, e0008821.	1.5	6
11	Epigenetic Plasticity Enables CNS-Trafficking of EBV-infected B Lymphocytes. <i>PLoS Pathogens</i> , 2021, 17, e1009618.	2.1	20
12	KSHV-encoded vCyclin can modulate HIF1 α levels to promote DNA replication in hypoxia. <i>ELife</i> , 2021, 10, .	2.8	12
13	EBNA2 driven enhancer switching at the CIITA-DEXI locus suppresses HLA class II gene expression during EBV infection of B-lymphocytes. <i>PLoS Pathogens</i> , 2021, 17, e1009834.	2.1	10
14	Oncogenic Viruses as Entropic Drivers of Cancer Evolution. <i>Frontiers in Virology</i> , 2021, 1, .	0.7	20
15	Control of Viral Latency by Episome Maintenance Proteins. <i>Trends in Microbiology</i> , 2020, 28, 150-162.	3.5	60
16	TRF2 Mediates Replication Initiation within Human Telomeres to Prevent Telomere Dysfunction. <i>Cell Reports</i> , 2020, 33, 108379.	2.9	20
17	Comparative transcriptome analysis of endemic and epidemic Kaposi's sarcoma (KS) lesions and the secondary role of HIV-1 in KS pathogenesis. <i>PLoS Pathogens</i> , 2020, 16, e1008681.	2.1	14
18	Epigenetic specifications of host chromosome docking sites for latent Epstein-Barr virus. <i>Nature Communications</i> , 2020, 11, 877.	5.8	45

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19	Epstein-Barr virus infection in the development of neurological disorders. <i>Drug Discovery Today: Disease Models</i> , 2020, 32, 35-52.	1.2	26
20	Biophysical Screens Identify Fragments That Bind to the Viral DNA-Binding Proteins EBNA1 and LANA. <i>Molecules</i> , 2020, 25, 1760.	1.7	9
21	The mTOR inhibitor manassantin B reveals a crucial role of mTORC2 signaling in Epstein-Barr virus reactivation. <i>Journal of Biological Chemistry</i> , 2020, 295, 7431-7441.	1.6	12
22	Identification of Mubritinib (TAK 165) as an inhibitor of KSHV driven primary effusion lymphoma via disruption of mitochondrial OXPHOS metabolism. <i>Oncotarget</i> , 2020, 11, 4224-4242.	0.8	11
23	<scp>ATRX</scp> loss induces telomere dysfunction and necessitates induction of alternative lengthening of telomeres during human cell immortalization. <i>EMBO Journal</i> , 2019, 38, e96659.	3.5	71
24	KSHV-encoded LANA protects the cellular replication machinery from hypoxia induced degradation. <i>PLoS Pathogens</i> , 2019, 15, e1008025.	2.1	17
25	ARID1A promotes genomic stability through protecting telomere cohesion. <i>Nature Communications</i> , 2019, 10, 4067.	5.8	40
26	LANA oligomeric architecture is essential for KSHV nuclear body formation and viral genome maintenance during latency. <i>PLoS Pathogens</i> , 2019, 15, e1007489.	2.1	30
27	Development of a novel inducer for EBV lytic therapy. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2019, 29, 2259-2264.	1.0	7
28	Structural Basis for Cooperative Binding of EBNA1 to the Epstein-Barr Virus Dyad Symmetry Minimal Origin of Replication. <i>Journal of Virology</i> , 2019, 93, .	1.5	11
29	Fatty acid transport protein ² reprograms neutrophils in cancer. <i>Nature</i> , 2019, 569, 73-78.	13.7	440
30	Structure-based design of small-molecule inhibitors of EBNA1 DNA binding blocks Epstein-Barr virus latent infection and tumor growth. <i>Science Translational Medicine</i> , 2019, 11, .	5.8	72
31	Elevated telomere dysfunction in cells containing the African-centric Pro47Ser cancer-risk variant of TP53. <i>Oncotarget</i> , 2019, 10, 3581-3591.	0.8	4
32	Lymphomas driven by Epstein-Barr virus nuclear antigen-1 (EBNA1) are dependant upon Mdm2. <i>Oncogene</i> , 2018, 37, 3998-4012.	2.6	25
33	Exploiting TERT dependency as a therapeutic strategy for NRAS-mutant melanoma. <i>Oncogene</i> , 2018, 37, 4058-4072.	2.6	42
34	CTCF-Induced Circular DNA Complexes Observed by Atomic Force Microscopy. <i>Journal of Molecular Biology</i> , 2018, 430, 759-776.	2.0	8
35	Structural and functional analysis of an OB-fold in human Ctc1 implicated in telomere maintenance and bone marrow syndromes. <i>Nucleic Acids Research</i> , 2018, 46, 972-984.	6.5	22
36	TERRA and the histone methyltransferase Dot1 cooperate to regulate senescence in budding yeast. <i>PLoS ONE</i> , 2018, 13, e0195698.	1.1	4

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37	RNA-Seq of Kaposi's sarcoma reveals alterations in glucose and lipid metabolism. <i>PLoS Pathogens</i> , 2018, 14, e1006844.	2.1	44
38	A role for p53 in telomere protection. <i>Molecular and Cellular Oncology</i> , 2017, 4, e1143078.	0.3	10
39	CTCF interacts with the lytic HSV-1 genome to promote viral transcription. <i>Scientific Reports</i> , 2017, 7, 39861.	1.6	38
40	Structural and Functional Basis for an EBNA1 Hexameric Ring in Epstein-Barr Virus Episome Maintenance. <i>Journal of Virology</i> , 2017, 91, .	1.5	20
41	DNA hypermethylation induced by Epstein-Barr virus in the development of Epstein-Barr virus-associated gastric carcinoma. <i>Archives of Pharmacal Research</i> , 2017, 40, 894-905.	2.7	17
42	Coordinate Regulation of TET2 and EBNA2 Controls the DNA Methylation State of Latent Epstein-Barr Virus. <i>Journal of Virology</i> , 2017, 91, .	1.5	23
43	CTCF driven TERRA transcription facilitates completion of telomere DNA replication. <i>Nature Communications</i> , 2017, 8, 2114.	5.8	66
44	The Telomeric Response to Viral Infection. <i>Viruses</i> , 2017, 9, 218.	1.5	15
45	Deregulation of KSHV latency conformation by ER-stress and caspase-dependent RAD21-cleavage. <i>PLoS Pathogens</i> , 2017, 13, e1006596.	2.1	25
46	BET-Inhibitors Disrupt Rad21-Dependent Conformational Control of KSHV Latency. <i>PLoS Pathogens</i> , 2017, 13, e1006100.	2.1	41
47	Small molecule perturbation of the CAND1-Cullin1-ubiquitin cycle stabilizes p53 and triggers Epstein-Barr virus reactivation. <i>PLoS Pathogens</i> , 2017, 13, e1006517.	2.1	10
48	Carcinoma-risk variant of EBNA1 deregulates Epstein-Barr Virus episomal latency. <i>Oncotarget</i> , 2017, 8, 7248-7264.	0.8	42
49	Structural basis underlying viral hijacking of a histone chaperone complex. <i>Nature Communications</i> , 2016, 7, 12707.	5.8	27
50	Epigenetics and Genetics of Viral Latency. <i>Cell Host and Microbe</i> , 2016, 19, 619-628.	5.1	124
51	Retrotransposon-derived p53 binding sites enhance telomere maintenance and genome protection. <i>BioEssays</i> , 2016, 38, 943-949.	1.2	10
52	Identification of Small-molecule PHD2 Zinc Finger Inhibitors that Activate Hypoxia Inducible Factor. <i>ChemBioChem</i> , 2016, 17, 2316-2323.	1.3	6
53	Subtelomeric p53 binding prevents accumulation of <sc>DNA</sc> damage at human telomeres. <i>EMBO Journal</i> , 2016, 35, 193-207.	3.5	52
54	The crosstalk of telomere dysfunction and inflammation through cell-free TERRA containing exosomes. <i>RNA Biology</i> , 2016, 13, 690-695.	1.5	47

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55	HCF1 and OCT2 Cooperate with EBNA1 To Enhance OriP-Dependent Transcription and Episome Maintenance of Latent Epstein-Barr Virus. <i>Journal of Virology</i> , 2016, 90, 5353-5367.	1.5	13
56	Identification of <i>MEF2B</i> , <i>EBF1</i> , and <i>IL6R</i> as Direct Gene Targets of Epstein-Barr Virus (EBV) Nuclear Antigen 1 Critical for EBV-Infected B-Lymphocyte Survival. <i>Journal of Virology</i> , 2016, 90, 345-355.	1.5	66
57	EBNA2 Drives Formation of New Chromosome Binding Sites and Target Genes for B-Cell Master Regulatory Transcription Factors RBP-j [®] and EBF1. <i>PLoS Pathogens</i> , 2016, 12, e1005339.	2.1	54
58	Getting Back to the Basics of Translational Research. <i>PLoS Pathogens</i> , 2016, 12, e1005534.	2.1	0
59	Disruption of host antiviral resistances by gammaherpesvirus tegument proteins with homology to the FGARAT purine biosynthesis enzyme. <i>Current Opinion in Virology</i> , 2015, 14, 30-40.	2.6	15
60	Editorial overview: Viruses and cancer. <i>Current Opinion in Virology</i> , 2015, 14, viii-x.	2.6	1
61	Chromatin Structure of Epstein-Barr Virus Latent Episomes. <i>Current Topics in Microbiology and Immunology</i> , 2015, 390, 71-102.	0.7	32
62	Telomeric repeat-containing RNA (TERRA) constitutes a nucleoprotein component of extracellular inflammatory exosomes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, E6293-300.	3.3	76
63	HSV-1 Remodels Host Telomeres to Facilitate Viral Replication. <i>Cell Reports</i> , 2014, 9, 2263-2278.	2.9	28
64	Viral Reprogramming of the Daxx Histone H3.3 Chaperone during Early Epstein-Barr Virus Infection. <i>Journal of Virology</i> , 2014, 88, 14350-14363.	1.5	45
65	CTCF Binding to the First Intron of the Major Immediate Early (MIE) Gene of Human Cytomegalovirus (HCMV) Negatively Regulates MIE Gene Expression and HCMV Replication. <i>Journal of Virology</i> , 2014, 88, 7389-7401.	1.5	45
66	Epigenetic Deregulation of the LMP1/LMP2 Locus of Epstein-Barr Virus by Mutation of a Single CTCF-Cohesin Binding Site. <i>Journal of Virology</i> , 2014, 88, 1703-1713.	1.5	52
67	Identification of a New Class of Small Molecules That Efficiently Reactivate Latent Epstein-Barr Virus. <i>ACS Chemical Biology</i> , 2014, 9, 785-795.	1.6	27
68	Epigenetic regulation of EBV persistence and oncogenesis. <i>Seminars in Cancer Biology</i> , 2014, 26, 22-29.	4.3	105
69	EBNA1 binding and epigenetic regulation of gastrokine tumor suppressor genes in gastric carcinoma cells. <i>Virology Journal</i> , 2014, 11, 12.	1.4	16
70	Epstein-Barr Virus Turns 50. <i>Science</i> , 2014, 343, 1323-1325.	6.0	91
71	Subtelomeric CTCF and cohesin binding site organization using improved subtelomere assemblies and a novel annotation pipeline. <i>Genome Research</i> , 2014, 24, 1039-1050.	2.4	64
72	CTCF Regulates Kaposi's Sarcoma-Associated Herpesvirus Latency Transcription by Nucleosome Displacement and RNA Polymerase Programming. <i>Journal of Virology</i> , 2013, 87, 1789-1799.	1.5	34

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73	Bioactive activities of natural products against herpesvirus infection. <i>Journal of Microbiology</i> , 2013, 51, 545-551.	1.3	33
74	Snapshots: Chromatin control of viral infection. <i>Virology</i> , 2013, 435, 141-156.	1.1	133
75	Cleavage of TFIIA by Taspase1 Activates TRF2-Specified Mammalian Male Germ Cell Programs. <i>Developmental Cell</i> , 2013, 27, 188-200.	3.1	31
76	Epigenetic regulation of EBV and KSHV latency. <i>Current Opinion in Virology</i> , 2013, 3, 251-259.	2.6	49
77	Keeping it quiet: chromatin control of gammaherpesvirus latency. <i>Nature Reviews Microbiology</i> , 2013, 11, 863-875.	13.6	111
78	Interpreting the Epstein-Barr Virus (EBV) Epigenome Using High-Throughput Data. <i>Viruses</i> , 2013, 5, 1042-1054.	1.5	47
79	Molecular Basis for Oligomeric-DNA Binding and Episome Maintenance by KSHV LANA. <i>PLoS Pathogens</i> , 2013, 9, e1003672.	2.1	70
80	Therapeutic Vaccination against the Rhesus Lymphocryptovirus EBNA-1 Homologue, rhEBNA-1, Elicits T Cell Responses to Novel Epitopes in Rhesus Macaques. <i>Journal of Virology</i> , 2013, 87, 13904-13910.	1.5	6
81	Inherited mutations in the helicase RTEL1 cause telomere dysfunction and Hoyeraalâ€“Hreidarsson syndrome. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, E3408-16.	3.3	127
82	Timeless-Dependent DNA Replication-Coupled Recombination Promotes Kaposi's Sarcoma-Associated Herpesvirus Episome Maintenance and Terminal Repeat Stability. <i>Journal of Virology</i> , 2013, 87, 3699-3709.	1.5	26
83	Telomeres and viruses: common themes of genome maintenance. <i>Frontiers in Oncology</i> , 2012, 2, 201.	1.3	30
84	Identification of Host-Chromosome Binding Sites and Candidate Gene Targets for Kaposi's Sarcoma-Associated Herpesvirus LANA. <i>Journal of Virology</i> , 2012, 86, 5752-5762.	1.5	65
85	An Atlas of the Epstein-Barr Virus Transcriptome and Epigenome Reveals Host-Virus Regulatory Interactions. <i>Cell Host and Microbe</i> , 2012, 12, 233-245.	5.1	230
86	Cohesins Repress Kaposi's Sarcoma-Associated Herpesvirus Immediate Early Gene Transcription during Latency. <i>Journal of Virology</i> , 2012, 86, 9454-9464.	1.5	67
87	A role for CTCF and cohesin in subtelomere chromatin organization, TERRA transcription, and telomere end protection. <i>EMBO Journal</i> , 2012, 31, 4165-4178.	3.5	147
88	Timeless preserves telomere length by promoting efficient DNA replication through human telomeres. <i>Cell Cycle</i> , 2012, 11, 2337-2347.	1.3	61
89	Formation of telomeric repeat-containing RNA (TERRA) foci in highly proliferating mouse cerebellar neuronal progenitors and medulloblastoma. <i>Journal of Cell Science</i> , 2012, 125, 4383-94.	1.2	58
90	Timeless Links Replication Termination to Mitotic Kinase Activation. <i>PLoS ONE</i> , 2011, 6, e19596.	1.1	19

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91	Initiation of Epstein-Barr Virus Lytic Replication Requires Transcription and the Formation of a Stable RNA-DNA Hybrid Molecule at OriLyt. <i>Journal of Virology</i> , 2011, 85, 2837-2850.	1.5	56
92	Mechanism of Glycyrrhizic Acid Inhibition of Kaposi's Sarcoma-Associated Herpesvirus: Disruption of CTCF-Cohesin-Mediated RNA Polymerase II Pausing and Sister Chromatid Cohesion. <i>Journal of Virology</i> , 2011, 85, 11159-11169.	1.5	49
93	The Replisome Pausing Factor Timeless Is Required for Episomal Maintenance of Latent Epstein-Barr Virus. <i>Journal of Virology</i> , 2011, 85, 5853-5863.	1.5	26
94	EBV Tegument Protein BNRF1 Disrupts DAXX-ATRAX to Activate Viral Early Gene Transcription. <i>PLoS Pathogens</i> , 2011, 7, e1002376.	2.1	104
95	Coordination of KSHV Latent and Lytic Gene Control by CTCF-Cohesin Mediated Chromosome Conformation. <i>PLoS Pathogens</i> , 2011, 7, e1002140.	2.1	100
96	EBV Latency Types Adopt Alternative Chromatin Conformations. <i>PLoS Pathogens</i> , 2011, 7, e1002180.	2.1	115
97	Development of a High-Throughput Screen for Inhibitors of Epstein-Barr Virus EBNA1. <i>Journal of Biomolecular Screening</i> , 2010, 15, 1107-1115.	2.6	42
98	Regulation of Epstein-Barr Virus OriP Replication by Poly(ADP-Ribose) Polymerase 1. <i>Journal of Virology</i> , 2010, 84, 4988-4997.	1.5	55
99	Regulation of Epstein-Barr Virus Origin of Plasmid Replication (OriP) by the S-Phase Checkpoint Kinase Chk2. <i>Journal of Virology</i> , 2010, 84, 4979-4987.	1.5	15
100	Lack of p21 expression links cell cycle control and appendage regeneration in mice. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 5845-5850.	3.3	186
101	14-3-3 Binding Sites in the Snail Protein Are Essential for Snail-Mediated Transcriptional Repression and Epithelial-Mesenchymal Differentiation. <i>Cancer Research</i> , 2010, 70, 4385-4393.	0.4	66
102	Epigenetic Regulation of Kaposi's Sarcoma-Associated Herpesvirus Latency by Virus-Encoded MicroRNAs That Target Rta and the Cellular Rbl2-DNMT Pathway. <i>Journal of Virology</i> , 2010, 84, 2697-2706.	1.5	204
103	Development of drugs for Epstein-Barr virus using high-throughput <i>in silico</i> virtual screening. <i>Expert Opinion on Drug Discovery</i> , 2010, 5, 1189-1203.	2.5	7
104	Editing of Epstein-Barr Virus-encoded BART6 MicroRNAs Controls Their Dicer Targeting and Consequently Affects Viral Latency*. <i>Journal of Biological Chemistry</i> , 2010, 285, 33358-33370.	1.6	200
105	CTCF Prevents the Epigenetic Drift of EBV Latency Promoter Qp. <i>PLoS Pathogens</i> , 2010, 6, e1001048.	2.1	102
106	Initiation of lytic DNA replication in Epstein-Barr virus: search for a common family mechanism. <i>Future Virology</i> , 2010, 5, 65-83.	0.9	12
107	TERRA, CpG methylation, and telomere heterochromatin: Lessons from ICF syndrome cells. <i>Cell Cycle</i> , 2010, 9, 69-74.	1.3	83
108	Genome-wide analysis of host-chromosome binding sites for Epstein-Barr Virus Nuclear Antigen 1 (EBNA1). <i>Virology Journal</i> , 2010, 7, 262.	1.4	74

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109	Evidence for DNA Hairpin Recognition by Zta at the Epstein-Barr Virus Origin of Lytic Replication. <i>Journal of Virology</i> , 2010, 84, 7073-7082.	1.5	10
110	Chromatin organization of gammaherpesvirus latent genomes. <i>Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms</i> , 2010, 1799, 236-245.	0.9	56
111	Chromatin in viral gene regulation. <i>Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms</i> , 2010, 1799, 181-181.	0.9	1
112	Discovery of Selective Inhibitors Against EBNA1 via High Throughput In Silico Virtual Screening. <i>PLoS ONE</i> , 2010, 5, e10126.	1.1	58
113	Role for G-Quadruplex RNA Binding by Epstein-Barr Virus Nuclear Antigen 1 in DNA Replication and Metaphase Chromosome Attachment. <i>Journal of Virology</i> , 2009, 83, 10336-10346.	1.5	136
114	Topoisomerase I and RecQL1 Function in Epstein-Barr Virus Lytic Reactivation. <i>Journal of Virology</i> , 2009, 83, 8090-8098.	1.5	18
115	Therapeutic doses of Hydroxyurea cause telomere dysfunction and reduce TRF2 binding to telomeres. <i>Cancer Biology and Therapy</i> , 2009, 8, 1136-1145.	1.5	17
116	TERRA RNA Binding to TRF2 Facilitates Heterochromatin Formation and ORC Recruitment at Telomeres. <i>Molecular Cell</i> , 2009, 35, 403-413.	4.5	465
117	Cell Cycle Control of Kaposi's Sarcoma-Associated Herpesvirus Latency Transcription by CTCF-Cohesin Interactions. <i>Journal of Virology</i> , 2009, 83, 6199-6210.	1.5	46
118	Epstein-Barr Virus Episome Stability Is Coupled to a Delay in Replication Timing. <i>Journal of Virology</i> , 2009, 83, 2154-2162.	1.5	42
119	Chromatin organization and virus gene expression. <i>Journal of Cellular Physiology</i> , 2008, 216, 295-302.	2.0	60
120	Cohesins localize with CTCF at the KSHV latency control region and at cellular c-myc and H19/Igf2 insulators. <i>EMBO Journal</i> , 2008, 27, 654-666.	3.5	326
121	RNA-dependent recruitment of the origin recognition complex. <i>EMBO Journal</i> , 2008, 27, 3024-3035.	3.5	100
122	Cell Cycle Association of the Retinoblastoma Protein Rb and the Histone Demethylase LSD1 with the Epstein-Barr Virus Latency Promoter Cp. <i>Journal of Virology</i> , 2008, 82, 3428-3437.	1.5	34
123	Epstein-Barr Virus Immediate-Early Protein Zta Co-opts Mitochondrial Single-Stranded DNA Binding Protein To Promote Viral and Inhibit Mitochondrial DNA Replication. <i>Journal of Virology</i> , 2008, 82, 4647-4655.	1.5	49
124	Epstein-Barr Virus-Induced miR-155 Attenuates NF- κ B Signaling and Stabilizes Latent Virus Persistence. <i>Journal of Virology</i> , 2008, 82, 10436-10443.	1.5	207
125	Chromatin Profiling of Epstein-Barr Virus Latency Control Region. <i>Journal of Virology</i> , 2007, 81, 6389-6401.	1.5	81
126	A Role for MRE11, NBS1, and Recombination Junctions in Replication and Stable Maintenance of EBV Episomes. <i>PLoS ONE</i> , 2007, 2, e1257.	1.1	28

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127	Gammaherpesvirus maintenance and replication during latency. , 2007, , 379-402.		15
128	The Origin Recognition Complex Localizes to Telomere Repeats and Prevents Telomere-Circle Formation. <i>Current Biology</i> , 2007, 17, 1989-1995.	1.8	78
129	Chromatin regulation of virus infection. <i>Trends in Microbiology</i> , 2006, 14, 132-140.	3.5	66
130	ORC binding to TRF2 stimulates OriP replication. <i>EMBO Reports</i> , 2006, 7, 716-721.	2.0	71
131	Resistance from the flanks: A role for telomere repeat factor 2 in chemotherapeutic drug resistance. <i>Cancer Biology and Therapy</i> , 2006, 5, 957-958.	1.5	3
132	Acetylation of the Latency-Associated Nuclear Antigen Regulates Repression of Kaposi's Sarcoma-Associated Herpesvirus Lytic Transcription. <i>Journal of Virology</i> , 2006, 80, 5273-5282.	1.5	116
133	Multivalent Sequence Recognition by Epstein-Barr Virus Zta Requires Cysteine 171 and an Extension of the Canonical B-ZIP Domain. <i>Journal of Virology</i> , 2006, 80, 10942-10949.	1.5	6
134	Regulation of Epstein-Barr Virus Latency Type by the Chromatin Boundary Factor CTCF. <i>Journal of Virology</i> , 2006, 80, 5723-5732.	1.5	85
135	DNA Affinity Purification of Epstein-Barr Virus OriP-Binding Proteins. , 2005, 292, 267-276.		10
136	Cell cycle regulation of chromatin at an origin of DNA replication. <i>EMBO Journal</i> , 2005, 24, 1406-1417.	3.5	104
137	Inhibition of Epstein-Barr Virus OriP Function by Tankyrase, a Telomere-Associated Poly-ADP Ribose Polymerase That Binds and Modifies EBNA1. <i>Journal of Virology</i> , 2005, 79, 4640-4650.	1.5	64
138	A Redox-Sensitive Cysteine in Zta Is Required for Epstein-Barr Virus Lytic Cycle DNA Replication. <i>Journal of Virology</i> , 2005, 79, 13298-13309.	1.5	29
139	Kaposi's Sarcoma-Associated Herpesvirus Virion-Induced Transcription Activation of the ORF50 Immediate-Early Promoter. <i>Journal of Virology</i> , 2005, 79, 13180-13185.	1.5	8
140	Epigenetic Control of Replication Origins. <i>Cell Cycle</i> , 2005, 4, 889-892.	1.3	29
141	The c-MYC Oncoprotein Is a Substrate of the Acetyltransferases hGCN5/PCAF and TIP60. <i>Molecular and Cellular Biology</i> , 2004, 24, 10826-10834.	1.1	299
142	Identification of Protein Tyrosine Kinases Required for B-Cell- Receptor-Mediated Activation of an Epstein-Barr Virus Immediate-Early Gene Promoter. <i>Journal of Virology</i> , 2004, 78, 8543-8551.	1.5	7
143	ORC, MCM, and Histone Hyperacetylation at the Kaposi's Sarcoma-Associated Herpesvirus Latent Replication Origin. <i>Journal of Virology</i> , 2004, 78, 12566-12575.	1.5	174
144	Dynamic Chromatin Boundaries Delineate a Latency Control Region of Epstein-Barr Virus. <i>Journal of Virology</i> , 2004, 78, 12308-12319.	1.5	78

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145	Telomere Repeat Binding Factors TRF1, TRF2, and hRAP1 Modulate Replication of Epstein-Barr Virus OriP. <i>Journal of Virology</i> , 2003, 77, 11992-12001.	1.5	64
146	The CBP Bromodomain and Nucleosome Targeting Are Required for Zta-Directed Nucleosome Acetylation and Transcription Activation. <i>Molecular and Cellular Biology</i> , 2003, 23, 2633-2644.	1.1	41
147	Chromatin Remodeling of the Kaposi's Sarcoma-Associated Herpesvirus ORF50 Promoter Correlates with Reactivation from Latency. <i>Journal of Virology</i> , 2003, 77, 11425-11435.	1.5	149
148	Telomeric Proteins Regulate Episomal Maintenance of Epstein-Barr Virus Origin of Plasmid Replication. <i>Molecular Cell</i> , 2002, 9, 493-503.	4.5	128
149	Stimulation of CREB Binding Protein Nucleosomal Histone Acetyltransferase Activity by a Class of Transcriptional Activators. <i>Molecular and Cellular Biology</i> , 2001, 21, 476-487.	1.1	78
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