Richard Longnecker

List of Publications by Year
in descending order

141 papers	8,029 citations	50170 46 h-index	56606 83 g-index
146 all docs	146 docs citations	146 times ranked	4737 citing authors

#	Article	IF	Citations
1	The Astrocyte Type I Interferon Response Is Essential for Protection against Herpes Simplex Encephalitis. Journal of Virology, 2022, 96, JVI0178321.	1.5	2
2	Herpes Simplex Virus-2 Variation Contributes to Neurovirulence During Neonatal Infection. Journal of Infectious Diseases, 2022, 226, 1499-1509.	1.9	2
3	Latent membrane proteins from EBV differentially target cellular pathways to accelerate MYC-induced lymphomagenesis. Blood Advances, 2022, 6, 4283-4296.	2.5	3
4	The structural basis of herpesvirus entry. Nature Reviews Microbiology, 2021, 19, 110-121.	13.6	174
5	ASC-dependent inflammasomes contribute to immunopathology and mortality in herpes simplex encephalitis. PLoS Pathogens, 2021, 17, e1009285.	2.1	14
6	Herpes Simplex Virus Glycoprotein B Mutations Define Structural Sites in Domain I, the Membrane Proximal Region, and the Cytodomain That Regulate Entry. Journal of Virology, 2021, 95, e0105021.	1.5	4
7	Rewiring of B cell receptor signaling by Epsteinâ€“Barr virus LMP2A. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 26318-26327.	3.3	32
8	Epstein-Barr Virus gH/gL and Kaposiâ€™s Sarcoma-Associated Herpesvirus gH/gL Bind to Different Sites on EphA2 To Trigger Fusion. Journal of Virology, 2020, 94, .	1.5	11
9	Herpesvirus Entry Mediator Binding Partners Mediate Immunopathogenesis of Ocular Herpes Simplex Virus 1 Infection. MBio, 2020, 11, .	1.8	7
10	The Innate Immune Response to Herpes Simplex Virus 1 Infection Is Dampened in the Newborn Brain and Can Be Modulated by Exogenous Interferon Beta To Improve Survival. MBio, 2020, 11, .	1.8	9
11	Gammaherpesvirus entry and fusion: A tale how two human pathogenic viruses enter their host cells. Advances in Virus Research, 2019, 104, 313-343.	0.9	26
12	Epithelial cell infection by Epsteinâ€“Barr virus. FEMS Microbiology Reviews, 2019, 43, 674-683.	3.9	40
13	Characterization of Sex Differences in Ocular Herpes Simplex Virus 1 Infection and Herpes Stromal Keratitis Pathogenesis of Wild-Type and Herpesvirus Entry Mediator Knockout Mice. MSphere, 2019, 4, .	1.3	9
14	Two Pathways of p27^{Kip1}Degradation Are Required for Murine Lymphoma Driven by Myc and EBV Latent Membrane Protein 2A. MBio, 2019, 10, .	1.8	4
15	Ephrin Receptor A4 is a New Kaposiâ€™s Sarcoma-Associated Herpesvirus Virus Entry Receptor. MBio, 2019, 10, .	1.8	34
16	Ephrin receptor A2 is a functional entry receptor for Epsteinâ€“Barr virus. Nature Microbiology, 2018, 3, 172-180.	5.9	157
17	Spleen Tyrosine Kinase Inhibitor TAK-659 Prevents Splenomegaly and Tumor Development in a Murine Model of Epstein-Barr Virus-Associated Lymphoma. MSphere, 2018, 3, .	1.3	10
18	Natural Selection of Glycoprotein B Mutations That Rescue the Small-Plaque Phenotype of a Fusion-Impaired Herpes Simplex Virus Mutant. MBio, 2018, 9, .	1.8	10

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19	The Type I Interferon Response and Age-Dependent Susceptibility to Herpes Simplex Virus Infection. DNA and Cell Biology, 2017, 36, 329-334.	0.9	8
20	Herpesvirus Entry Mediator and Ocular Herpesvirus Infection: More than Meets the Eye. Journal of Virology, 2017, 91, .	1.5	25
21	EBV germinates lymphoma from the germinal center in a battle with T and NK cells. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 4571-4573.	3.3	3
22	The COMPLEXity in herpesvirus entry. Current Opinion in Virology, 2017, 24, 97-104.	2.6	74
23	Structure-Based Mutations in the Herpes Simplex Virus 1 Glycoprotein B Ectodomain Arm Impart a Slow-Entry Phenotype. MBio, 2017, 8, .	1.8	15
24	Mapping sites of herpes simplex virus type 1 glycoprotein D that permit insertions and impact gD and gB receptors usage. Scientific Reports, 2017, 7, 43712.	1.6	8
25	EBV latent membrane protein 2A orchestrates p27kip1 degradation via Cks1 to accelerate MYC-driven lymphoma in mice. Blood, 2017, 130, 2516-2526.	0.6	20
26	Inhibition of EBV-mediated membrane fusion by anti-gHgL antibodies. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, E8703-E8710.	3.3	27
27	Epstein-Barr Virus Fusion with Epithelial Cells Triggered by gB Is Restricted by a gL Glycosylation Site. Journal of Virology, 2017, 91, .	1.5	16
28	Rational Targeting of Cellular Cholesterol in Diffuse Large B-Cell Lymphoma (DLBCL) Enabled by Functional Lipoprotein Nanoparticles: A Therapeutic Strategy Dependent on Cell of Origin. Molecular Pharmaceutics, 2017, 14, 4042-4051.	2.3	33
29	Murine Corneal Inflammation and Nerve Damage After Infection With HSV-1 Are Promoted by HVEM and Ameliorated by Immune-Modifying Nanoparticle Therapy. , 2017, 58, 282.		19
30	The Herpes Simplex Virus Neurovirulence Factor Î³34.5: Revealing Virusâ€“Host Interactions. PLoS Pathogens, 2016, 12, e1005449.	2.1	40
31	Structural basis for Epsteinâ€“Barr virus host cell tropism mediated by gp42 and gHgL entry glycoproteins. Nature Communications, 2016, 7, 13557.	5.8	79
32	The Cytoplasmic Tail Domain of Epstein-Barr Virus gH Regulates Membrane Fusion Activity through Altering gH Binding to gp42 and Epithelial Cell Attachment. MBio, 2016, 7, .	1.8	14
33	Comparative Mutagenesis of Pseudorabies Virus and Epstein-Barr Virus gH Identifies a Structural Determinant within Domain III of gH Required for Surface Expression and Entry Function. Journal of Virology, 2016, 90, 2285-2293.	1.5	5
34	The Type I Interferon Response Determines Differences in Choroid Plexus Susceptibility between Newborns and Adults in Herpes Simplex Virus Encephalitis. MBio, 2016, 7, e00437-16.	1.8	27
35	Structural and Mechanistic Insights into the Tropism of Epstein-Barr Virus. Molecules and Cells, 2016, 39, 286-291.	1.0	47
36	A combination of an anti-SLAMF6 antibody and ibrutinib efficiently abrogates expansion of chronic lymphocytic leukemia cells. Oncotarget, 2016, 7, 26346-26360.	0.8	12

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37	Herpesvirus Entry Mediator on Radiation-Resistant Cell Lineages Promotes Ocular Herpes Simplex Virus 1 Pathogenesis in an Entry-Independent Manner. MBio, 2015, 6, e01532-15.	1.8	15
38	Differential Reliance on Autophagy for Protection from HSV Encephalitis between Newborns and Adults. PLoS Pathogens, 2015, 11, e1004580.	2.1	31
39	Icacinlactone H and Icacintrichantholide from the Tuber of <i>Icacina trichantha</i>. Organic Letters, 2015, 17, 3834-3837.	2.4	20
40	A Functional Interaction between Herpes Simplex Virus 1 Glycoprotein gH/gL Domains I and II and gD Is Defined by Using Alphaherpesvirus gH and gL Chimeras. Journal of Virology, 2015, 89, 7159-7169.	1.5	22
41	Membrane Anchoring of Epstein-Barr Virus gp42 Inhibits Fusion with B Cells Even with Increased Flexibility Allowed by Engineered Spacers. MBio, 2015, 6, .	1.8	6
42	HSV targeting of the host phosphatase PP1Î± is required for disseminated disease in the neonate and contributes to pathogenesis in the brain. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, E6937-E6944.	3.3	15
43	Latent Membrane Protein 2 (LMP2). Current Topics in Microbiology and Immunology, 2015, 391, 151-180.	0.7	61
44	Assembly and Architecture of the EBV B Cell Entry Triggering Complex. PLoS Pathogens, 2014, 10, e1004309.	2.1	68
45	Substitution of Herpes Simplex Virus 1 Entry Glycoproteins with Those of Saimiriine Herpesvirus 1 Reveals a gD-gH/gL Functional Interaction and a Region within the gD Profusion Domain That Is Critical for Fusion. Journal of Virology, 2014, 88, 6470-6482.	1.5	35
46	The Epstein-Barr Virus (EBV) Glycoprotein B Cytoplasmic C-Terminal Tail Domain Regulates the Energy Requirement for EBV-Induced Membrane Fusion. Journal of Virology, 2014, 88, 11686-11695.	1.5	22
47	The Conserved Disulfide Bond within Domain II of Epstein-Barr Virus gH Has Divergent Roles in Membrane Fusion with Epithelial Cells and B Cells. Journal of Virology, 2014, 88, 13570-13579.	1.5	18
48	Epstein-Barr virus latent membrane protein 2A enhances MYC-driven cell cycle progression in a mouse model of B lymphoma. Blood, 2014, 123, 530-540.	0.6	45
49	A soluble form of Epstein-Barr virus gH/gL inhibits EBV-induced membrane fusion and does not function in fusion. Virology, 2013, 436, 118-126.	1.1	13
50	Modulation of Epstein-Barr Virus Glycoprotein B (gB) Fusion Activity by the gB Cytoplasmic Tail Domain. MBio, 2013, 4, e00571-12.	1.8	30
51	The Large Groove Found in the gH/gL Structure Is an Important Functional Domain for Epstein-Barr Virus Fusion. Journal of Virology, 2013, 87, 3620-3627.	1.5	33
52	Animal Models of Burkittâ€™s Lymphoma. , 2013, , 269-299.		0
53	Epstein-Barr Virus LMP2A Reduces Hyperactivation Induced by LMP1 to Restore Normal B Cell Phenotype in Transgenic Mice. PLoS Pathogens, 2012, 8, e1002662.	2.1	35
54	Residues within the C-Terminal Arm of the Herpes Simplex Virus 1 Glycoprotein B Ectodomain Contribute to Its Refolding during the Fusion Step of Virus Entry. Journal of Virology, 2012, 86, 6386-6393.	1.5	29

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55	The KGD Motif of Epstein-Barr Virus gH/gL Is Bifunctional, Orchestrating Infection of B Cells and Epithelial Cells. MBio, 2012, 3, .	1.8	41
56	Is nectin-1 the â€œmasterâ€•receptor for deadly herpes B virus infection?. Virulence, 2012, 3, 405-405.	1.8	7
57	Herpesvirus entry mediator is a serotype specific determinant of pathogenesis in ocular herpes. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 20649-20654.	3.3	34
58	Dasatinib therapy results in decreased B cell proliferation, splenomegaly, and tumor growth in a murine model of lymphoma expressing Myc and Epstein-Barr virus LMP2A. Antiviral Research, 2012, 95, 49-56.	1.9	27
59	Fusing structure and function: a structural view of the herpesvirus entry machinery. Nature Reviews Microbiology, 2011, 9, 369-381.	13.6	372
60	A shared gene expression signature in mouse models of EBV-associated and nonâ€“EBV-associated Burkitt lymphoma. Blood, 2011, 118, 6849-6859.	0.6	14
61	Mapping regions of Epsteinâ€“Barr virus (EBV) glycoprotein B (gB) important for fusion function with gH/gL. Virology, 2011, 413, 26-38.	1.1	19
62	Investigation of the function of the putative self-association site of Epsteinâ€“Barr virus (EBV) glycoprotein 42 (gp42). Virology, 2011, 415, 122-131.	1.1	8
63	Rapamycin Reverses Splenomegaly and Inhibits Tumor Development in a Transgenic Model of Epstein-Barr Virusâ€“Related Burkitt's Lymphoma. Molecular Cancer Therapeutics, 2011, 10, 679-686.	1.9	41
64	Herpesvirus Entry Mediator and Nectin-1 Mediate Herpes Simplex Virus 1 Infection of the Murine Cornea. Journal of Virology, 2011, 85, 10041-10047.	1.5	49
65	Characteristics of Epsteinâ€“Barr virus envelope protein gp42. Virus Genes, 2010, 40, 307-319.	0.7	15
66	Crystal structure of the Epstein-Barr virus (EBV) glycoprotein H/glycoprotein L (gH/gL) complex. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 22641-22646.	3.3	141
67	Epstein-Barr virus LMP2A imposes sensitivity to apoptosis. Journal of General Virology, 2010, 91, 2197-2202.	1.3	24
68	The Ig-Like V-Type Domain of Paired Ig-Like Type 2 Receptor Alpha Is Critical for Herpes Simplex Virus Type 1-Mediated Membrane Fusion. Journal of Virology, 2010, 84, 8664-8672.	1.5	26
69	Insertion Mutations in Herpes Simplex Virus 1 Glycoprotein H Reduce Cell Surface Expression, Slow the Rate of Cell Fusion, or Abrogate Functions in Cell Fusion and Viral Entry. Journal of Virology, 2010, 84, 2038-2046.	1.5	28
70	Epstein-Barr virus in Burkittâ€™s lymphoma: A role for latent membrane protein 2A. Cell Cycle, 2010, 9, 901-908.	1.3	32
71	Mapping the N-Terminal Residues of Epstein-Barr Virus gp42 That Bind gH/gL by Using Fluorescence Polarization and Cell-Based Fusion Assays. Journal of Virology, 2010, 84, 10375-10385.	1.5	22
72	Epsteinâ€“Barr Virus Entry. , 2009, , 355-378.		3

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73	Analysis of Epstein-Barr Virus Glycoprotein B Functional Domains via Linker Insertion Mutagenesis. Journal of Virology, 2009, 83, 734-747.	1.5	27
74	Structure of a trimeric variant of the Epsteinâ€"Barr virus glycoprotein B. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 2880-2885.	3.3	199
75	Cleavage and Secretion of Epstein-Barr Virus Glycoprotein 42 Promote Membrane Fusion with B Lymphocytes. Journal of Virology, 2009, 83, 6664-6672.	1.5	32
76	Functional Analysis of Glycoprotein L (gL) from Rhesus Lymphocryptovirus in Epstein-Barr Virus-Mediated Cell Fusion Indicates a Direct Role of gL in gB-Induced Membrane Fusion. Journal of Virology, 2009, 83, 7678-7689.	1.5	35
77	Epstein-Barr virus LMP2A bypasses p53 inactivation in a MYC model of lymphomagenesis. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 17945-17950.	3.3	37
78	Structure of Epstein-Barr Virus Glycoprotein 42 Suggests a Mechanism for Triggering Receptor-Activated Virus Entry. Structure, 2009, 17, 223-233.	1.6	56
79	The c-Cbl proto-oncoprotein downregulates EBV LMP2A signaling. Virology, 2009, 385, 183-191.	1.1	17
80	EBV LMP-2A employs a novel mechanism to transactivate the HERV-K18 superantigen through its ITAM. Virology, 2009, 385, 261-266.	1.1	42
81	Epstein-Barr virus latent membrane protein 2A exploits Notch1 to alter B-cell identity in vivo. Blood, 2009, 113, 108-116.	0.6	36
82	Cleavage of Epsteinâ€"Barr virus glycoprotein B is required for full function in cellâ€"cell fusion with both epithelial and B cells. Journal of General Virology, 2009, 90, 591-595.	1.3	30
83	An auto-regulatory loop for EBV LMP2A involves activation of Notch. Virology, 2008, 371, 257-266.	1.1	26
84	EBV LMP2A provides a surrogate pre-B cell receptor signal through constitutive activation of the ERK/MAPK pathway. Journal of General Virology, 2008, 89, 1563-1568.	1.3	46
85	Epstein-Barr Virus Latent Membrane Protein 2A Preferentially Signals through the Src Family Kinase Lyn. Journal of Virology, 2008, 82, 8520-8528.	1.5	31
86	Latent Membrane Protein 2B Regulates Susceptibility to Induction of Lytic Epstein-Barr Virus Infection. Journal of Virology, 2008, 82, 1739-1747.	1.5	40
87	Binding-Site Interactions between Epstein-Barr Virus Fusion Proteins gp42 and gH/gL Reveal a Peptide That Inhibits both Epithelial and B-Cell Membrane Fusion. Journal of Virology, 2007, 81, 9216-9229.	1.5	50
88	Hydrophobic Residues That Form Putative Fusion Loops of Epstein-Barr Virus Glycoprotein B Are Critical for Fusion Activity. Journal of Virology, 2007, 81, 9596-9600.	1.5	55
89	Epstein-Barr Virus Latent Membrane Protein 2A Mediates Transformation through Constitutive Activation of the Ras/PI3-K/Akt Pathway. Journal of Virology, 2007, 81, 9299-9306.	1.5	103
90	Epstein-Barr Virus Latent Membrane Protein 2B (LMP2B) Modulates LMP2A Activity. Journal of Virology, 2007, 81, 84-94.	1.5	50

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91	Introduction to the human Î³-herpesviruses. , 2007, , 341-359.		18
92	Cholesterol is critical for Epstein-Barr virus latent membrane protein 2A trafficking and protein stability. Virology, 2007, 360, 461-468.	1.1	62
93	Functional homology of gHs and gLs from EBV-related Î³-herpesviruses for EBV-induced membrane fusion. Virology, 2007, 365, 157-165.	1.1	16
94	Syk Tyrosine Kinase Mediates Epstein-Barr Virus Latent Membrane Protein 2A-induced Cell Migration in Epithelial Cells. Journal of Biological Chemistry, 2006, 281, 8806-8814.	1.6	80
95	Soluble Epstein-Barr Virus Glycoproteins gH, gL, and gp42 Form a 1:1:1 Stable Complex That Acts Like Soluble gp42 in B-Cell Fusion but Not in Epithelial Cell Fusion. Journal of Virology, 2006, 80, 9444-9454.	1.5	68
96	Epstein-Barr Virus LMP2A Enhances B-Cell Responses In Vivo and In Vitro. Journal of Virology, 2006, 80, 6764-6770.	1.5	32
97	Analysis of Fusion Using a Virus-Free Cell Fusion Assay. , 2005, 292, 187-196.		28
98	Epstein-Barr Virus LMP2A Alters In Vivo and In Vitro Models of B-Cell Anergy, but Not Deletion, in Response to Autoantigen. Journal of Virology, 2005, 79, 7355-7362.	1.5	49
99	Epstein-Barr Virus (EBV) Latent Membrane Protein 2A Regulates B-Cell Receptor-Induced Apoptosis and EBV Reactivation through Tyrosine Phosphorylation. Journal of Virology, 2005, 79, 8655-8660.	1.5	34
100	The Amino Terminus of Epstein-Barr Virus Glycoprotein gH Is Important for Fusion with Epithelial and B Cells. Journal of Virology, 2005, 79, 12408-12415.	1.5	61
101	LMP2A Does Not Require Palmitoylation To Localize to Buoyant Complexes or for Function. Journal of Virology, 2004, 78, 10878-10887.	1.5	14
102	Mutational Analyses of Epstein-Barr Virus Glycoprotein 42 Reveal Functional Domains Not Involved in Receptor Binding but Required for Membrane Fusion. Journal of Virology, 2004, 78, 5946-5956.	1.5	46
103	Latent Membrane Protein 2A Inhibits Transforming Growth Factor-Î²1-Induced Apoptosis through the Phosphatidylinositol 3-Kinase/Akt Pathway. Journal of Virology, 2004, 78, 1697-1705.	1.5	113
104	Cell-surface expression of a mutated Epstein-Barr virus glycoprotein B allows fusion independent of other viral proteins. Proceedings of the National Academy of Sciences of the United States of America, 2004, 101, 17474-17479.	3.3	72
105	Latent Membrane Protein 2A, a Viral B Cell Receptor Homologue, Induces CD5+B-1 Cell Development. Journal of Immunology, 2004, 172, 5329-5337.	0.4	34
106	Epsteinâ€"Barr virus (EBV) LMP2A mediates B-lymphocyte survival through constitutive activation of the Ras/PI3K/Akt pathway. Oncogene, 2004, 23, 8619-8628.	2.6	188
107	Epsteinâ€"Barr virus (EBV) LMP2A alters normal transcriptional regulation following B-cell receptor activation. Virology, 2004, 318, 524-533.	1.1	25
108	Epsteinâ€"Barr virus LMP2A: regulating cellular ubiquitination processes for maintenance of viral latency?. Trends in Immunology, 2004, 25, 422-426.	2.9	27

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109	Herpesvirus Entry: an Update. Journal of Virology, 2003, 77, 10179-10185.	1.5	489
110	Epstein-Barr Virus LMP2A Interferes with Global Transcription Factor Regulation When Expressed during B-Lymphocyte Development. Journal of Virology, 2003, 77, 105-114.	1.5	78
111	Interference with T cell receptor-HLA-DR interactions by Epstein-Barr virus gp42 results in reduced T helper cell recognition. Proceedings of the National Academy of Sciences of the United States of America, 2003, 100, 11583-11588.	3.3	86
112	Itchy, a Nedd4 Ubiquitin Ligase, Downregulates Latent Membrane Protein 2A Activity in B-Cell Signaling. Journal of Virology, 2003, 77, 5529-5534.	1.5	45
113	Mutational Analysis of the HLA Class II Interaction with Epstein-Barr Virus Glycoprotein 42. Journal of Virology, 2003, 77, 7655-7662.	1.5	25
114	Epstein-Barr Virus (EBV) LMP2A induces alterations in gene transcription similar to those observed in Reed-Sternberg cells of Hodgkin lymphoma. Blood, 2003, 102, 4166-4178.	0.6	136
115	Structure of the Epstein-Barr Virus gp42 Protein Bound to the MHC Class II Receptor HLA-DR1. Molecular Cell, 2002, 9, 375-385.	4.5	138
116	The LMP2A signalosome - a therapeutic target for Epstein-Barr virus latency and associated disease. Frontiers in Bioscience - Landmark, 2002, 7, d414.	3.0	24
117	Inhibition of host kinase activity altered by the LMP2A signalosomeâ€"a therapeutic target for Epsteinâ€"Barr virus latency and associated disease. Antiviral Research, 2002, 56, 219-231.	1.9	10
118	Lysine-Independent Ubiquitination of Epsteinâ€"Barr Virus LMP2A. Virology, 2002, 300, 153-159.	1.1	60
119	Epsteinâ€"Barr Virus Coopts Lipid Rafts to Block the Signaling and Antigen Transport Functions of the BCR. Immunity, 2001, 14, 57-67.	6.6	149
120	Different Functional Domains in the Cytoplasmic Tail of Glycoprotein B Are Involved in Epsteinâ€"Barr Virus-Induced Membrane Fusion. Virology, 2001, 290, 106-114.	1.1	116
121	The Epsteinâ€"Barr Virus Encoded Latent Membrane Protein 2A Augments Signaling from Latent Membrane Protein 1. Virology, 2001, 289, 192-207.	1.1	40
122	LMP2A Survival and Developmental Signals Are Transmitted through Btk-Dependent and Btk-Independent Pathways. Virology, 2001, 291, 46-54.	1.1	38
123	Analysis of the Phosphorylation Status of Epsteinâ€"Barr Virus LMP2A in Epithelial Cells. Virology, 2001, 291, 208-214.	1.1	15
124	PY Motifs of Epstein-Barr Virus LMP2A Regulate Protein Stability and Phosphorylation of LMP2A-Associated Proteins. Journal of Virology, 2001, 75, 5711-5718.	1.5	56
125	Epstein-Barr Virus Latent Membrane Protein 2a (Lmp2a) Employs the Slp-65 Signaling Module. Journal of Experimental Medicine, 2001, 194, 255-264.	4.2	57
126	The Effects of the Epstein-Barr Virus Latent Membrane Protein 2a on B Cell Function. International Reviews of Immunology, 2001, 20, 805-835.	1.5	43

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127	The Epsteinâ€“Barr Virus Latent Membrane Protein 2A PY Motif Recruits WW Domain-Containing Ubiquitin-Protein Ligases. Virology, 2000, 268, 178-191.	1.1	131
128	Epstein-Barr Virus Entry Utilizing HLA-DP or HLA-DQ as a Coreceptor. Journal of Virology, 2000, 74, 2451-2454.	1.5	105
129	Latent Membrane Protein 2A-Mediated Effects on the Phosphatidylinositol 3-Kinase/Akt Pathway. Journal of Virology, 2000, 74, 10838-10845.	1.5	140
130	Infection of Breast Epithelial Cells With Epstein-Barr Virus Via Cell-to-Cell Contact. Journal of the National Cancer Institute, 2000, 92, 1849-1851.	3.0	42
131	Epstein-Barr Virus LMP2A-Induced B-Cell Survival in Two Unique Classes of EÎ¼LMP2A Transgenic Mice. Journal of Virology, 2000, 74, 1101-1113.	1.5	117
132	The LMP2A ITAM Is Essential for Providing B Cells with Development and Survival Signals In Vivo. Journal of Virology, 2000, 74, 9115-9124.	1.5	113
133	WW- and SH3-Domain Interactions with Epstein-Barr Virus LMP2A. Experimental Cell Research, 2000, 257, 332-340.	1.2	29
134	Epstein-barr virus latency: LMP2, a regulator or means for Epstein- barr virus persistence?. Advances in Cancer Research, 2000, 79, 175-200.	1.9	112
135	Epsteinâ€“Barr virus latent membrane protein 2A has no growth-altering effects when expressed in differentiating epithelia. Journal of General Virology, 2000, 81, 2245-2252.	1.3	21
136	Epsteinâ€“Barr virus lacking latent membrane protein 2 immortalizes B cells with efficiency indistinguishable from that of wild-type virus. Journal of General Virology, 1999, 80, 2193-2203.	1.3	51
137	Epithelial Cell Adhesion to Extracellular Matrix Proteins Induces Tyrosine Phosphorylation of the Epstein-Barr Virus Latent Membrane Protein 2: a Role for C-Terminal Src Kinase. Journal of Virology, 1999, 73, 4767-4775.	1.5	59
138	Epstein-Barr Virus LMP2A Drives B Cell Development and Survival in the Absence of Normal B Cell Receptor Signals. Immunity, 1998, 9, 405-411.	6.6	540
139	Tyrosine 112 of Latent Membrane Protein 2A Is Essential for Protein Tyrosine Kinase Loading and Regulation of Epstein-Barr Virus Latency. Journal of Virology, 1998, 72, 7796-7806.	1.5	125
140	The Immunoreceptor Tyrosine-Based Activation Motif of Epsteinâ€“Barr Virus LMP2A Is Essential for Blocking BCR-Mediated Signal Transduction. Virology, 1997, 235, 241-251.	1.1	229
141	Integral membrane protein 2 of Epsteinâ€"barr virus regulates reactivation from latency through dominant negative effects on protein-tyrosine kinases. Immunity, 1995, 2, 155-166.	6.6	307