

Dean H Kedes

List of Publications by Year in descending order

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31
papers

2,529
citations

331670

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434195

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32
all docs

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docs citations

32
times ranked

1720
citing authors

#	ARTICLE	IF	CITATIONS
1	Superresolution microscopy reveals structural mechanisms driving the nanoarchitecture of a viral chromatin tether. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 4992-4997.	7.1	23
2	A Conserved Leucine Zipper Motif in Gammaherpesvirus ORF52 Is Critical for Distinct Microtubule Rearrangements. <i>Journal of Virology</i> , 2017, 91, .	3.4	3
3	Progressive Accumulation of Activated ERK2 within Highly Stable ORF45-Containing Nuclear Complexes Promotes Lytic Gammaherpesvirus Infection. <i>PLoS Pathogens</i> , 2014, 10, e1004066.	4.7	14
4	Maturation and Vesicle-Mediated Egress of Primate Gammaherpesvirus Rhesus Monkey Rhadinovirus Require Inner Tegument Protein ORF52. <i>Journal of Virology</i> , 2014, 88, 9111-9128.	3.4	11
5	Four Levels of Hierarchical Organization, Including Noncovalent Chainmail, Brace the Mature Tumor Herpesvirus Capsid against Pressurization. <i>Structure</i> , 2014, 22, 1385-1398.	3.3	16
6	Variable Episomal Silencing of a Recombinant Herpesvirus Renders Its Encoded GFP an Unreliable Marker of Infection in Primary Cells. <i>PLoS ONE</i> , 2014, 9, e111502.	2.5	13
7	Distinct Roles for Extracellular Signal-Regulated Kinase 1 (ERK1) and ERK2 in the Structure and Production of a Primate Gammaherpesvirus. <i>Journal of Virology</i> , 2012, 86, 9721-9736.	3.4	11
8	Tracking expression and subcellular localization of RNA and protein species using high-throughput single cell imaging flow cytometry. <i>Rna</i> , 2012, 18, 1573-1579.	3.5	24
9	KSHV infects a subset of human tonsillar B cells, driving proliferation and plasmablast differentiation. <i>Journal of Clinical Investigation</i> , 2011, 121, 752-768.	8.2	100
10	Rapamycin Blocks Production of KSHV/HHV8: Insights into the Anti-Tumor Activity of an Immunosuppressant Drug. <i>PLoS ONE</i> , 2011, 6, e14535.	2.5	66
11	Cryo-electron tomography of Kaposi's sarcoma-associated herpesvirus capsids reveals dynamic scaffolding structures essential to capsid assembly and maturation. <i>Journal of Structural Biology</i> , 2008, 161, 419-427.	2.8	35
12	Intracellular Kaposi's Sarcoma-Associated Herpesvirus Load Determines Early Loss of Immune Synapse Components. <i>Journal of Virology</i> , 2007, 81, 5079-5090.	3.4	21
13	Direct Visualization of the Putative Portal in the Kaposi's Sarcoma-Associated Herpesvirus Capsid by Cryoelectron Tomography. <i>Journal of Virology</i> , 2007, 81, 3640-3644.	3.4	35
14	Mass Spectrometric Analyses of Purified Rhesus Monkey Rhadinovirus Reveal 33 Virion-Associated Proteins. <i>Journal of Virology</i> , 2006, 80, 1574-1583.	3.4	64
15	Asynchronous Progression through the Lytic Cascade and Variations in Intracellular Viral Loads Revealed by High-Throughput Single-Cell Analysis of Kaposi's Sarcoma-Associated Herpesvirus Infection. <i>Journal of Virology</i> , 2006, 80, 10073-10082.	3.4	39
16	KSHV targets multiple leukocyte lineages during long-term productive infection in NOD/SCID mice. <i>Journal of Clinical Investigation</i> , 2006, 116, 1963-1973.	8.2	69
17	Impact of Kaposi Sarcoma-Associated Herpesvirus (KSHV) Burden and HIV Coinfection on the Detection of T Cell Responses to KSHV ORF73 and ORF65 Proteins. <i>Journal of Infectious Diseases</i> , 2005, 192, 622-629.	4.0	34
18	Susceptibility of human fetal mesenchymal stem cells to Kaposi sarcoma-associated herpesvirus. <i>Blood</i> , 2004, 104, 2736-2738.	1.4	45

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19	Three-Dimensional Structures of the A, B, and CCapsids of Rhesus Monkey Rhadinovirus: Insights into GammaherpesvirusCapsid Assembly, Maturation, and DNAPackaging. <i>Journal of Virology</i> , 2003, 77, 13182-13193.	3.4	28
20	Antibody Reactivity to Latent and Lytic Antigens to Human Herpesvirusâ€“8 in Longitudinally Followed Homosexual Men. <i>Journal of Infectious Diseases</i> , 2003, 187, 12-18.	4.0	50
21	Surface Downregulation of Major Histocompatibility Complex Class I, PE-CAM, and ICAM-1 following De Novo Infection of Endothelial Cells with Kaposi's Sarcoma-Associated Herpesvirus. <i>Journal of Virology</i> , 2003, 77, 9669-9684.	3.4	78
22	DeNovo Infection with Rhesus Monkey Rhadinovirus Leads to theAccumulation of Multiple Intranuclear Capsid Species during LyticReplication but Favors the Release of Genome-ContainingVirions. <i>Journal of Virology</i> , 2003, 77, 13439-13447.	3.4	19
23	Novel Kaposi's Sarcoma-Associated Herpesvirus Homolog in Baboons. <i>Journal of Virology</i> , 2003, 77, 8159-8165.	3.4	27
24	Absence of biologically important Kaposi sarcomaâ€“associated herpesvirus gene products and virus-specific cellular immune responses in multiple myeloma. <i>Blood</i> , 2002, 100, 698-700.	1.4	31
25	Capsid Structure of Kaposi's Sarcoma-Associated Herpesvirus, a Gammaherpesvirus, Compared to Those of an Alphaherpesvirus, Herpes Simplex Virus Type 1, and a Betaherpesvirus, Cytomegalovirus. <i>Journal of Virology</i> , 2001, 75, 2879-2890.	3.4	79
26	Use of Epidemiologically Well-Defined Subjects and Existing Immunofluorescence Assays To Calibrate a New Enzyme Immunoassay for Human Herpesvirus 8 Antibodies. <i>Journal of Clinical Microbiology</i> , 2000, 38, 696-701.	3.9	36
27	Do viral chemokines modulate Kaposi's sarcoma?. <i>BioEssays</i> , 1998, 20, 367-370.	2.5	12
28	Sexual Transmission and the Natural History of Human Herpesvirus 8 Infection. <i>New England Journal of Medicine</i> , 1998, 338, 948-954.	27.0	646
29	The Prevalence of Serum Antibody to Human Herpesvirus 8 (Kaposi Sarcomaâ€“Associated Herpesvirus) Among HIV-Seropositive and High-Risk HIV-Seronegative Women. <i>JAMA - Journal of the American Medical Association</i> , 1997, 277, 478.	7.4	100
30	Antibodies to human herpesvirus 8 in women and infants born in Haiti and the USA. <i>Lancet</i> , The, 1997, 349, 1368.	13.7	48
31	The seroepidemiology of human herpesvirus 8 (Kaposi's sarcomaâ€“associated herpesvirus): Distribution of infection in KS risk groups and evidence for sexual transmission. <i>Nature Medicine</i> , 1996, 2, 918-924.	30.7	752