Dean H Kedes

List of Publications by Year
in descending order

31	2,529	331670 21	434195 31
papers	citations	h-index	g-index

32	32	32	1720
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The seroepidemiology of human herpesvirus 8 (Kaposi's sarcomaâ€“associated herpesvirus): Distribution of infection in KS risk groups and evidence for sexual transmission. Nature Medicine, 1996, 2, 918-924.	30.7	752
2	Sexual Transmission and the Natural History of Human Herpesvirus 8 Infection. New England Journal of Medicine, 1998, 338, 948-954.	27.0	646
3	The Prevalence of Serum Antibody to Human Herpesvirus 8 (Kaposi Sarcomaâ€"Associated Herpesvirus) Among HIV-Seropositive and High-Risk HIV-Seronegative Women. JAMA - Journal of the American Medical Association, 1997, 277, 478.	7.4	100
4	KSHV infects a subset of human tonsillar B cells, driving proliferation and plasmablast differentiation. Journal of Clinical Investigation, 2011, 121, 752-768.	8.2	100
5	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. Journal of Virology, 2001, 75, 2879-2890.	3.4	79
6	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. Journal of Virology, 2003, 77, 9669-9684.	3.4	78
7	KSHV targets multiple leukocyte lineages during long-term productive infection in NOD/SCID mice. Journal of Clinical Investigation, 2006, 116, 1963-1973.	8.2	69
8	Rapamycin Blocks Production of KSHV/HHV8: Insights into the Anti-Tumor Activity of an Immunosuppressant Drug. PLoS ONE, 2011, 6, e14535.	2.5	66
9	Mass Spectrometric Analyses of Purified Rhesus Monkey Rhadinovirus Reveal 33 Virion-Associated Proteins. Journal of Virology, 2006, 80, 1574-1583.	3.4	64
10	Antibody Reactivity to Latent and Lytic Antigens to Human Herpesvirusâ€“8 in Longitudinally Followed Homosexual Men. Journal of Infectious Diseases, 2003, 187, 12-18.	4.0	50
11	Antibodies to human herpesvirus 8 in women and infants born in Haiti and the USA. Lancet, The, 1997, 349, 1368.	13.7	48
12	Susceptibility of human fetal mesencyhmal stem cells to Kaposi sarcoma-associated herpesvirus. Blood, 2004, 104, 2736-2738.	1.4	45
13	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. Journal of Virology, 2006, 80, 10073-10082.	3.4	39
14	Use of Epidemiologically Well-Defined Subjects and Existing Immunofluorescence Assays To Calibrate a New Enzyme Immunoassay for Human Herpesvirus 8 Antibodies. Journal of Clinical Microbiology, 2000, 38, 696-701.	3.9	36
15	Direct Visualization of the Putative Portal in the Kaposi's Sarcoma-Associated Herpesvirus Capsid by Cryoelectron Tomography. Journal of Virology, 2007, 81, 3640-3644.	3.4	35
16	Cryo-electron tomography of Kaposiâ€™s sarcoma-associated herpesvirus capsids reveals dynamic scaffolding structures essential to capsid assembly and maturation. Journal of Structural Biology, 2008, 161, 419-427.	2.8	35
17	Impact of Kaposi Sarcomaâ€“Associated Herpesvirus (KSHV) Burden and HIV Coinfection on the Detection of T Cell Responses to KSHV ORF73 and ORF65 Proteins. Journal of Infectious Diseases, 2005, 192, 622-629.	4.0	34
18	Absence of biologically important Kaposi sarcomaâ€“associated herpesvirus gene products and virus-specific cellular immune responses in multiple myeloma. Blood, 2002, 100, 698-700.	1.4	31

#	Article	IF	Citations
19	Three-Dimensional Structures of the A, B, and CCapsids of Rhesus Monkey Rhadinovirus: Insights into GammaherpesvirusCapsid Assembly, Maturation, and DNAPackaging. Journal of Virology, 2003, 77, 13182-13193.	3.4	28
20	Novel Kaposi's Sarcoma-Associated Herpesvirus Homolog in Baboons. Journal of Virology, 2003, 77, 8159-8165.	3.4	27
21	Tracking expression and subcellular localization of RNA and protein species using high-throughput single cell imaging flow cytometry. Rna, 2012, 18, 1573-1579.	3.5	24
22	Superresolution microscopy reveals structural mechanisms driving the nanoarchitecture of a viral chromatin tether. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 4992-4997.	7.1	23
23	Intracellular Kaposi's Sarcoma-Associated Herpesvirus Load Determines Early Loss of Immune Synapse Components. Journal of Virology, 2007, 81, 5079-5090.	3.4	21
24	DeNovo Infection with Rhesus Monkey Rhadinovirus Leads to theAccumulation of Multiple Intranuclear Capsid Species during LyticReplication but Favors the Release of Genome-ContainingVirions. Journal of Virology, 2003, 77, 13439-13447.	3.4	19
25	Four Levels of Hierarchical Organization, Including Noncovalent Chainmail, Brace the Mature Tumor Herpesvirus Capsid against Pressurization. Structure, 2014, 22, 1385-1398.	3.3	16
26	Progressive Accumulation of Activated ERK2 within Highly Stable ORF45-Containing Nuclear Complexes Promotes Lytic Gammaherpesvirus Infection. PLoS Pathogens, 2014, 10, e1004066.	4.7	14
27	Variable Episomal Silencing of a Recombinant Herpesvirus Renders Its Encoded GFP an Unreliable Marker of Infection in Primary Cells. PLoS ONE, 2014, 9, e111502.	2.5	13
28	Do viral chemokines modulate Kaposi's sarcoma?. BioEssays, 1998, 20, 367-370.	2.5	12
29	Distinct Roles for Extracellular Signal-Regulated Kinase 1 (ERK1) and ERK2 in the Structure and Production of a Primate Gammaherpesvirus. Journal of Virology, 2012, 86, 9721-9736.	3.4	11
30	Maturation and Vesicle-Mediated Egress of Primate Gammaherpesvirus Rhesus Monkey Rhadinovirus Require Inner Tegument Protein ORF52. Journal of Virology, 2014, 88, 9111-9128.	3.4	11
31	A Conserved Leucine Zipper Motif in Gammaherpesvirus ORF52 Is Critical for Distinct Microtubule Rearrangements. Journal of Virology, 2017, 91, .	3.4	3