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List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

46 papers	2,507 citations	29 h-index	47 g-index
47 ext. papers	2,653 ext. citations	6.8 avg, IF	4.46 L-index

#	Paper	IF	Citations
46	Merkel cell polyomavirus small T antigen mediates microtubule destabilization to promote cell motility and migration. <i>Journal of Virology</i> , 2015 , 89, 35-47	6.6	49
45	Activation of DNA Damage Response Pathways during Lytic Replication of KSHV. <i>Viruses</i> , 2015 , 7, 2908-2922	2.2	30
44	Functional analysis of Kaposi's sarcoma-associated herpesvirus vFLIP expression reveals a new mode of IRES-mediated translation. <i>Rna</i> , 2014 , 20, 1803-14	5.8	15
43	Inflammatory cell distribution in primary merkel cell carcinoma. <i>Cancers</i> , 2014 , 6, 1047-64	6.6	13
42	Infection and transmission dynamics of rKSHV.219 in primary endothelial cells. <i>Journal of Virological Methods</i> , 2013 , 193, 251-9	2.6	7
41	An analysis of the function and expression of D6 on lymphatic endothelial cells. <i>Blood</i> , 2013 , 121, 3768-77	2.2	62
40	Suppression of antigen-specific T cell responses by the Kaposi's sarcoma-associated herpesvirus viral OX2 protein and its cellular orthologue, CD200. <i>Journal of Virology</i> , 2012 , 86, 6246-57	6.6	31
39	Kaposi's sarcoma-associated herpesvirus inhibits expression and function of endothelial cell major histocompatibility complex class II via suppressor of cytokine signaling 3. <i>Journal of Virology</i> , 2012 , 86, 7158-66	6.6	14
38	Infectious agents in human cancers: lessons in immunity and immunomodulation from gammaherpesviruses EBV and KSHV. <i>Cancer Letters</i> , 2011 , 305, 263-78	9.9	41
37	Kaposi's sarcoma-associated herpesvirus viral interferon regulatory factor-2 inhibits type 1 interferon signalling by targeting interferon-stimulated gene factor-3. <i>Journal of General Virology</i> , 2011 , 92, 2394-2398	4.9	30
36	Kaposi's sarcoma-associated herpesvirus infection of endothelial cells inhibits neutrophil recruitment through an interleukin-6-dependent mechanism: a new paradigm for viral immune evasion. <i>Journal of Virology</i> , 2011 , 85, 7321-32	6.6	27
35	An interaction between KSHV ORF57 and UIF provides mRNA-adaptor redundancy in herpesvirus intronless mRNA export. <i>PLoS Pathogens</i> , 2011 , 7, e1002138	7.6	43
34	Identification of a lysosomal pathway regulating degradation of the bone morphogenetic protein receptor type II. <i>Journal of Biological Chemistry</i> , 2010 , 285, 37641-9	5.4	52
33	Identification of caspase-mediated decay of interferon regulatory factor-3, exploited by a Kaposi sarcoma-associated herpesvirus immunoregulatory protein. <i>Journal of Biological Chemistry</i> , 2009 , 284, 23272-85	5.4	40
32	Identification and functional characterization of a spliced rhesus rhadinovirus gene with homology to the K15 gene of Kaposi's sarcoma-associated herpesvirus. <i>Journal of General Virology</i> , 2009 , 90, 1190-1201	4.9	11
31	Characterization of the complement inhibitory function of rhesus rhadinovirus complement control protein (RCP). <i>Journal of Biological Chemistry</i> , 2009 , 284, 505-514	5.4	21
30	Modulation of the immune system by Kaposi's sarcoma-associated herpesvirus. <i>Trends in Microbiology</i> , 2009 , 17, 119-29	12.4	64

29	Risk factors in the development of Kaposi's sarcoma. <i>Aids</i> , 2008 , 22, 1629-32	3.5	11
28	Separation of decay-accelerating and cofactor functional activities of Kaposi's sarcoma-associated herpesvirus complement control protein using monoclonal antibodies. <i>Immunology</i> , 2008 , 123, 228-38	7.8	7
27	Kaposi's sarcoma-associated herpesvirus promotes angiogenesis by inducing angiopoietin-2 expression via AP-1 and Ets1. <i>Journal of Virology</i> , 2007 , 81, 3980-91	6.6	79
26	Molecular characterization of the rhesus rhadinovirus (RRV) ORF4 gene and the RRV complement control protein it encodes. <i>Journal of Virology</i> , 2007 , 81, 4166-76	6.6	16
25	Dissecting the regions of virion-associated Kaposi's sarcoma-associated herpesvirus complement control protein required for complement regulation and cell binding. <i>Journal of Virology</i> , 2006 , 80, 4068-78	6.6	39
24	Kaposi's sarcoma-associated herpesvirus immune modulation: an overview. <i>Journal of General Virology</i> , 2006 , 87, 1781-1804	4.9	105
23	Inhibition of interferon signaling by the Kaposi's sarcoma-associated herpesvirus full-length viral interferon regulatory factor 2 protein. <i>Journal of Virology</i> , 2006 , 80, 3092-7	6.6	80
22	Functional co-operation between the Kaposi's sarcoma-associated herpesvirus ORF57 and ORF50 regulatory proteins. <i>Journal of General Virology</i> , 2004 , 85, 2155-2166	4.9	47
21	Inflammatory cytokines inhibit Kaposi's sarcoma-associated herpesvirus lytic gene transcription in in vitro-infected endothelial cells. <i>Journal of Virology</i> , 2004 , 78, 2591-6	6.6	29
20	Anti-HHV-8/KSHV antibodies in infected individuals inhibit infection in vitro. <i>Aids</i> , 2004 , 18, 1263-70	3.5	15
19	The evolutionarily conserved Kaposi's sarcoma-associated herpesvirus ORF57 protein interacts with REF protein and acts as an RNA export factor. <i>Journal of Biological Chemistry</i> , 2004 , 279, 33001-11	5.4	86
18	The Kaposi's sarcoma-associated herpesvirus complement control protein mimics human molecular mechanisms for inhibition of the complement system. <i>Journal of Biological Chemistry</i> , 2004 , 279, 45093-101	5.4	34
17	Transcription mapping of human herpesvirus 8 genes encoding viral interferon regulatory factors. <i>Journal of General Virology</i> , 2003 , 84, 1471-1483	4.9	59
16	Complement regulation by Kaposi's sarcoma-associated herpesvirus ORF4 protein. <i>Journal of Virology</i> , 2003 , 77, 592-9	6.6	81
15	Functional activity of the complement regulator encoded by Kaposi's sarcoma-associated herpesvirus. <i>Journal of Biological Chemistry</i> , 2003 , 278, 9283-9	5.4	63
14	Immune responses in baboons vaccinated with HIV-2 genetic expression libraries. <i>Journal of Medical Primatology</i> , 2002 , 31, 323-9	0.7	7
13	The restricted cellular host range of human herpesvirus 8. <i>Aids</i> , 2000 , 14, 1123-33	3.5	76
12	Induction of human herpesvirus-8 gene expression by recombinant interferon gamma. <i>Aids</i> , 2000 , 14, 98-9	3.5	31

11	Increased human herpesvirus 8 seroprevalence in young homosexual men who have multiple sex contacts with different partners. <i>Journal of Infectious Diseases</i> , 1999 , 179, 237-9	7	49
10	Suppression of human immunodeficiency virus type 1 replication by a soluble factor produced by CD8+ lymphocytes from HIV-2-infected baboons. <i>Immunology Letters</i> , 1999 , 66, 151-7	4.1	18
9	Human herpesvirus 8 in semen and prostate. <i>Aids</i> , 1997 , 11, 249-50	3.5	35
8	Infectious human herpesvirus 8 in a healthy North American blood donor. <i>Lancet, The</i> , 1997 , 349, 609-11	40	151
7	Antibodies to human herpesvirus type 8 in the general population and in Kaposi's sarcoma patients. <i>Lancet, The</i> , 1996 , 348, 858-61	40	474
6	Suppression of HIV replication by lymphoid tissue CD8+ cells correlates with the clinical state of HIV-infected individuals. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1996 , 93, 13125-30	11.5	76
5	CD8+ T cells suppress human immunodeficiency virus replication by inhibiting viral transcription. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1995 , 92, 2308-12	11.5	213
4	Inhibition of simian immunodeficiency virus (SIV) replication by CD8+ cells of SIV-infected rhesus macaques: implications for immunopathogenesis. <i>Journal of Medical Primatology</i> , 1994 , 23, 343-54	0.7	8
3	Suppression of HIV replication by CD8+ cell clones derived from HIV-infected and uninfected individuals. <i>Cellular Immunology</i> , 1994 , 159, 271-9	4.4	38
2	Human CD8+ cell non-cytolytic anti-HIV activity mediated by a novel cytokine. <i>Research in Immunology</i> , 1994 , 145, 653-8; discussion 658-9		15
1	Detection of simian immunodeficiency virus RNA from infected rhesus macaques by the polymerase chain reaction. <i>Journal of Virological Methods</i> , 1992 , 37, 109-17	2.6	14