

# Hirofumi Akari

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8218243/publications.pdf>

Version: 2024-02-01

119  
papers

3,393  
citations

126907

33  
h-index

175258

52  
g-index

122  
all docs

122  
docs citations

122  
times ranked

3100  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Human Immunodeficiency Virus Type 1 Vpu Protein Inhibits NF- $\kappa$ B Activation by Interfering with $\text{I}^2\text{TrCP}$ -mediated Degradation of $\text{I}^{\text{B}}$ . <i>Journal of Biological Chemistry</i> , 2001, 276, 15920-15928.	3.4	164
2	Codon optimization of the HIV-1 vpu and vif genes stabilizes their mRNA and allows for highly efficient Rev-independent expression. <i>Virology</i> , 2004, 319, 163-175.	2.4	149
3	The Human Immunodeficiency Virus Type 1 Accessory Protein Vpu Induces Apoptosis by Suppressing the Nuclear Factor $\kappa$ B-dependent Expression of Antiapoptotic Factors. <i>Journal of Experimental Medicine</i> , 2001, 194, 1299-1312.	8.5	139
4	Human Immunodeficiency Virus Type 1 Vif Protein Is Packaged into the Nucleoprotein Complex through an Interaction with Viral Genomic RNA. <i>Journal of Virology</i> , 2001, 75, 7252-7265.	3.4	132
5	Nef-Induced Major Histocompatibility Complex Class I Down-Regulation Is Functionally Dissociated from Its Virion Incorporation, Enhancement of Viral Infectivity, and CD4 Down-Regulation. <i>Journal of Virology</i> , 2000, 74, 2907-2912.	3.4	106
6	Cell-Dependent Requirement of Human Immunodeficiency Virus Type 1 gp41 Cytoplasmic Tail for Env Incorporation into Virions. <i>Journal of Virology</i> , 2000, 74, 4891-4893.	3.4	90
7	MDM2 is a novel E3 ligase for HIV-1 Vif. <i>Retrovirology</i> , 2009, 6, 1.	2.0	84
8	In Vitro Immortalization of Old World Monkey T Lymphocytes with Herpesvirus Saimiri: Its Susceptibility to Infection with Simian Immunodeficiency Viruses. <i>Virology</i> , 1996, 218, 382-388.	2.4	80
9	Different Effects of Nef-Mediated HLA Class I Down-Regulation on Human Immunodeficiency Virus Type 1-Specific CD8 + T-Cell Cytolytic Activity and Cytokine Production. <i>Journal of Virology</i> , 2002, 76, 7535-7543.	3.4	77
10	Peripheral blood CD4+CD8+ lymphocytes in cynomolgus monkeys are of resting memory T lineage. <i>International Immunology</i> , 1997, 9, 591-597.	4.0	70
11	Expression of HIV-1 accessory protein Vif is controlled uniquely to be low and optimal by proteasome degradation. <i>Microbes and Infection</i> , 2004, 6, 791-798.	1.9	69
12	Common marmoset ( <i>Callithrix jacchus</i> ) as a primate model of dengue virus infection: development of high levels of viraemia and demonstration of protective immunity. <i>Journal of General Virology</i> , 2011, 92, 2272-2280.	2.9	67
13	Biological characterization of human immunodeficiency virus type 1 and type 2 mutants in human peripheral blood mononuclear cells. <i>Archives of Virology</i> , 1992, 123, 157-167.	2.1	64
14	Human Immunodeficiency Virus Type 1 Vif Is Efficiently Packaged into Virions during Productive but Not Chronic Infection. <i>Journal of Virology</i> , 2003, 77, 1131-1140.	3.4	61
15	The HIV-1 Vpr displays strong anti-apoptotic activity. <i>FEBS Letters</i> , 1998, 432, 17-20.	2.8	59
16	Natural selection in the TLR-related genes in the course of primate evolution. <i>Immunogenetics</i> , 2008, 60, 727-735.	2.4	57
17	Gag-Specific Cytotoxic T-Lymphocyte-Based Control of Primary Simian Immunodeficiency Virus Replication in a Vaccine Trial. <i>Journal of Virology</i> , 2008, 82, 10199-10206.	3.4	57
18	Establishment of a phylogenetic survey system for AIDS-related lentiviruses and demonstration of a new HIV-2 subgroup. <i>Aids</i> , 1990, 4, 1257-1262.	2.2	56

#	ARTICLE	IF	CITATIONS
19	High Level Expression of Human Immunodeficiency Virus Type-1 Vif Inhibits Viral Infectivity by Modulating Proteolytic Processing of the Gag Precursor at the p2/Nucleocapsid Processing Site. <i>Journal of Biological Chemistry</i> , 2004, 279, 12355-12362.	3.4	56
20	Human T-cell leukemia virus type 1 infects multiple lineage hematopoietic cells in vivo. <i>PLoS Pathogens</i> , 2017, 13, e1006722.	4.7	56
21	Ubiquitination of APOBEC3 proteins by the Vif-Cullin5-ElonginB-ElonginC complex. <i>Virology</i> , 2006, 344, 263-266.	2.4	52
22	New Type of Sendai Virus Vector Provides Transgene-Free iPS Cells Derived from Chimpanzee Blood. <i>PLoS ONE</i> , 2014, 9, e113052.	2.5	50
23	Diversity of MHC class I genes in Burmese-origin rhesus macaques. <i>Immunogenetics</i> , 2010, 62, 601-611.	2.4	46
24	Vpx and Vpr proteins of HIV-2 up-regulate the viral infectivity by a distinct mechanism in lymphocytic cells. <i>Microbes and Infection</i> , 2003, 5, 387-395.	1.9	43
25	Improved capacity of a monkey-tropic HIV-1 derivative to replicate in cynomolgus monkeys with minimal modifications. <i>Microbes and Infection</i> , 2011, 13, 58-64.	1.9	40
26	Generation of Rhesus Macaque-Tropic HIV-1 Clones That Are Resistant to Major Anti-HIV-1 Restriction Factors. <i>Journal of Virology</i> , 2013, 87, 11447-11461.	3.4	40
27	Naturally occurring amino acid substitutions in the HIV-2 ROD envelope glycoprotein regulate its ability to augment viral particle release. <i>Virology</i> , 2003, 309, 85-98.	2.4	39
28	Functional analysis of long terminal repeats derived from four strains of simian immunodeficiency virus SIVAGM in Relation to Other Primate Lentiviruses. <i>Virology</i> , 1991, 185, 455-459.	2.4	37
29	Peripheral blood extrathymic CD4+CD8+ T cells with high cytotoxic activity are from the same lineage as CD4+CD8- T cells in cynomolgus monkeys. <i>International Immunology</i> , 2000, 12, 1095-1103.	4.0	36
30	Modification of a loop sequence between $\pm$ -helices 6 and 7 of virus capsid (CA) protein in a human immunodeficiency virus type 1 (HIV-1) derivative that has simian immunodeficiency virus (SIVmac239) vif and CA $\pm$ -helices 4 and 5 loop improves replication in cynomolgus monkey cells. <i>Retrovirology</i> , 2009, 6, 70.	2.0	36
31	Characterization of simian T-cell leukemia virus type 1 in naturally infected Japanese macaques as a model of HTLV-1 infection. <i>Retrovirology</i> , 2013, 10, 118.	2.0	36
32	Interaction between Hck and HIV-1 Nef negatively regulates cell surface expression of M-CSF receptor. <i>Blood</i> , 2008, 111, 243-250.	1.4	35
33	Pseudotyping human immunodeficiency virus type 1 by vesicular stomatitis virus G protein does not reduce the cell-dependent requirement of Vif for optimal infectivity: functional difference between Vif and Nef. <i>Journal of General Virology</i> , 1999, 80, 2945-2949.	2.9	35
34	Induction of humoral and cellular immunity by immunisation with HCV particle vaccine in a non-human primate model. <i>Gut</i> , 2018, 67, 372-379.	12.1	34
35	<b>Short Communication</b>: Phenotypic Changes in Peripheral Blood Monocytes of Cynomolgus Monkeys Acutely Infected with Simian Immunodeficiency Virus. <i>AIDS Research and Human Retroviruses</i> , 1998, 14, 1181-1186.	1.1	33
36	Age-Related Changes in Major Lymphocyte Subsets in Cynomolgus Monkeys.. <i>Experimental Animals</i> , 1998, 47, 159-166.	1.1	33

#	ARTICLE	IF	CITATIONS
37	Efficient regulation of viral replication by siRNA in a non-human primate surrogate model for hepatitis C. <i>Biochemical and Biophysical Research Communications</i> , 2007, 361, 294-300.	2.1	31
38	Effects of SIVmac Infection on Peripheral Blood CD4+CD8+T Lymphocytes in Cynomolgus Macaques. <i>Clinical Immunology</i> , 1999, 91, 321-329.	3.2	30
39	Diversity of MHC class I haplotypes in cynomolgus macaques. <i>Immunogenetics</i> , 2012, 64, 131-141.	2.4	30
40	nef Gene Is Required for Robust Productive Infection by Simian Immunodeficiency Virus of T-Cell-Rich Paracortex in Lymph Nodes. <i>Journal of Virology</i> , 2003, 77, 4169-4180.	3.4	28
41	Detection of 14 alleles derived from the MHC class II A locus in cynomolgus monkeys. <i>Immunogenetics</i> , 2004, 56, 155-63.	2.4	28
42	Regulation of cell cycle and apoptosis by human immunodeficiency virus type 1 Vpr. <i>Microbes and Infection</i> , 2000, 2, 1011-1017.	1.9	27
43	Intravirion Processing of the Human Immunodeficiency Virus Type 1 Vif Protein by the Viral Protease May Be Correlated with Vif Function. <i>Journal of Virology</i> , 2002, 76, 9112-9123.	3.4	27
44	Gag-CA Q110D mutation elicits TRIM5-independent enhancement of HIV-1mt replication in macaque cells. <i>Microbes and Infection</i> , 2013, 15, 56-65.	1.9	27
45	Induction of Apoptosis in Herpesvirus saimiri-Immortalized T Lymphocytes by Blocking Interaction of CD28 with CD80/CD86. <i>Biochemical and Biophysical Research Communications</i> , 1999, 263, 352-356.	2.1	26
46	Age-related increase of peripheral CD4+ CD8+ double-positive T lymphocytes in cynomolgus monkeys: longitudinal study in relation to thymic involution. <i>Immunology</i> , 2003, 109, 217-225.	4.4	26
47	Prevalence and Molecular Phylogenetic Characterization of <i>Trypanosoma (Megatrypanum) Minasense</i> in the Peripheral Blood of Small Neotropical Primates After a Quarantine Period. <i>Journal of Parasitology</i> , 2008, 94, 1128-1138.	0.7	26
48	Demonstration of marmosets ( <i>Callithrix jacchus</i> ) as a non-human primate model for secondary dengue virus infection: high levels of viraemia and serotype cross-reactive antibody responses consistent with secondary infection of humans. <i>Journal of General Virology</i> , 2014, 95, 591-600.	2.9	26
49	HIV-1 capsid mutants inhibit the replication of wild-type virus at both early and late infection phases. <i>FEBS Letters</i> , 1997, 415, 231-234.	2.8	25
50	TCF1 and LEF1 act as T-cell intrinsic HTLV-1 antagonists by targeting Tax. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 2216-2221.	7.1	25
51	Enhancement of human immunodeficiency virus type 1 infectivity by Nef is producer cell-dependent.. <i>Journal of General Virology</i> , 1998, 79, 2447-2453.	2.9	25
52	Systemic biological analysis of the mutations in two distinct HIV-1mt genomes occurred during replication in macaque cells. <i>Microbes and Infection</i> , 2013, 15, 319-328.	1.9	24
53	Age-dependent remodeling of peripheral blood CD4+ CD8+ T lymphocytes in cynomolgus monkeys. <i>Developmental and Comparative Immunology</i> , 1998, 22, 239-248.	2.3	23
54	Epidemiological study of zoonoses derived from humans in captive chimpanzees. <i>Primates</i> , 2013, 54, 89-98.	1.1	23

#	ARTICLE	IF	CITATIONS
55	PIM kinases facilitate lentiviral evasion from SAMHD1 restriction via Vpx phosphorylation. <i>Nature Communications</i> , 2019, 10, 1844.	12.8	22
56	Geographical, genetic and functional diversity of antiretroviral host factor TRIMCyp in cynomolgus macaque ( <i>Macaca fascicularis</i> ). <i>Journal of General Virology</i> , 2012, 93, 594-602.	2.9	21
57	Accumulation of MAC387+ macrophages in paracortical areas of lymph nodes in rhesus monkeys acutely infected with simian immunodeficiency virus. <i>Microbes and Infection</i> , 1999, 1, 977-985.	1.9	20
58	Long-Term Persistent GBV-B Infection and Development of a Chronic and Progressive Hepatitis C-Like Disease in Marmosets. <i>Frontiers in Microbiology</i> , 2011, 2, 240.	3.5	20
59	Dysregulated activation of a Src tyrosine kinase Hck at the Golgi disturbs N-glycosylation of a cytokine receptor Fms. <i>Journal of Cellular Physiology</i> , 2009, 221, 458-468.	4.1	19
60	Efficient inhibition of SDF1 $\alpha$ -mediated chemotaxis and HIV-1 infection by novel CXCR4 antagonists. <i>Cancer Science</i> , 2009, 100, 778-781.	3.9	19
61	Changes in hematological and serum biochemical parameters in common marmosets ( <i>Callithrix</i> Tj ETQq1 1 0.784314 rgBT/Overl	0.6	19
62	Mapping Region of Human Restriction Factor APOBEC3H Critical for Interaction with HIV-1 Vif. <i>Journal of Molecular Biology</i> , 2017, 429, 1262-1276.	4.2	18
63	Enhancement of anti-STLV-1/HTLV-1 immune responses through multimodal effects of anti-CCR4 antibody. <i>Scientific Reports</i> , 2016, 6, 27150.	3.3	17
64	Dynamics of cellular immune responses in the acute phase of dengue virus infection. <i>Archives of Virology</i> , 2013, 158, 1209-1220.	2.1	16
65	Short Communication: Simian T Cell Leukemia Virus Type I-Induced Malignant Adult T Cell Leukemia-Like Disease in a Naturally Infected African Green Monkey: Implication of CD8+T Cell Leukemia. <i>AIDS Research and Human Retroviruses</i> , 1998, 14, 367-371.	1.1	15
66	Non-human primate surrogate model of hepatitis C virus infection. <i>Microbiology and Immunology</i> , 2009, 53, 53-57.	1.4	15
67	TRIM5 genotypes in cynomolgus monkeys primarily influence inter-individual diversity in susceptibility to monkey-tropic human immunodeficiency virus type 1. <i>Journal of General Virology</i> , 2013, 94, 1318-1324.	2.9	15
68	Functional Domain Mapping of HIV-1 Gag Proteins. <i>Biochemical and Biophysical Research Communications</i> , 1997, 241, 317-320.	2.1	14
69	Cyclophilin A-Independent Replication of a Human Immunodeficiency Virus Type 1 Isolate Carrying a Small Portion of the Simian Immunodeficiency Virus SIV MAC gag Capsid Region. <i>Journal of Virology</i> , 2001, 75, 10527-10531.	3.4	14
70	GBV-B as a pleiotropic virus: distribution of GBV-B in extrahepatic tissues in vivo. <i>Microbes and Infection</i> , 2007, 9, 515-521.	1.9	14
71	Emergence of infectious malignant thrombocytopenia in Japanese macaques ( <i>Macaca fuscata</i> ) by SRV-4 after transmission to a novel host. <i>Scientific Reports</i> , 2015, 5, 8850.	3.3	14
72	Isolation and characterization of a highly divergent HIV-2[GH-2]: Generation of an infectious molecular clone and functional analysis of its rev-responsive element in response to primate retrovirus transactivators (rev and rex). <i>Virology</i> , 1992, 188, 850-853.	2.4	13

#	ARTICLE	IF	CITATIONS
73	Broadening of Virus-Specific CD8+ T-Cell Responses Is Indicative of Residual Viral Replication in Aviremic SIV Controllers. <i>PLoS Pathogens</i> , 2015, 11, e1005247.	4.7	13
74	Macaque-tropic human immunodeficiency virus type 1: breaking out of the host restriction factors. <i>Frontiers in Microbiology</i> , 2013, 4, 187.	3.5	12
75	Early Function of HIV-1 Gag Proteins Is Cell-Dependent. <i>Biochemical and Biophysical Research Communications</i> , 1998, 248, 899-903.	2.1	10
76	Producer Cell-Dependent Requirement of the Nef Protein for Efficient Entry of HIV-1 into Cells. <i>Biochemical and Biophysical Research Communications</i> , 1998, 250, 565-568.	2.1	10
77	Compatibility of Vpu-like activity in the four groups of primate immunodeficiency viruses. <i>Virus Genes</i> , 1999, 18, 183-187.	1.6	10
78	Mutational analysis of human immunodeficiency virus type 1 vif gene. <i>Virus Genes</i> , 1999, 18, 179-181.	1.6	10
79	Susceptibility of HVS-immortalized lymphocytic HSC-F cells to various strains and mutants of HIV/SIV. <i>International Journal of Molecular Medicine</i> , 2003, 11, 641.	4.0	10
80	Detection of SRV/D shedding in body fluids of cynomolgus macaques and comparison of partial gp70 sequences in SRV/D-T isolates. <i>Virus Genes</i> , 2007, 35, 281-288.	1.6	10
81	Molecular evolution of immunoglobulin superfamily genes in primates. <i>Immunogenetics</i> , 2011, 63, 417-428.	2.4	10
82	Host cell species-specific effect of cyclosporine A on simian immunodeficiency virus replication. <i>Retrovirology</i> , 2012, 9, 3.	2.0	10
83	Cleavage of Gag precursor is required for early replication phase of HIV-1. <i>FEBS Letters</i> , 1997, 415, 227-230.	2.8	9
84	Characterization of Natural Killer Cells in Tamarins: A Technical Basis for Studies of Innate Immunity. <i>Frontiers in Microbiology</i> , 2010, 1, 128.	3.5	9
85	CD16+ natural killer cells play a limited role against primary dengue virus infection in tamarins. <i>Archives of Virology</i> , 2012, 157, 363-368.	2.1	9
86	In vivo dynamics and adaptation of HTLV-1-infected clones under different clinical conditions. <i>PLoS Pathogens</i> , 2021, 17, e1009271.	4.7	9
87	Novel mutant human immunodeficiency virus type 1 strains with high degree of resistance to cynomolgus macaque TRIMCyp generated by random mutagenesis. <i>Journal of General Virology</i> , 2016, 97, 963-976.	2.9	9
88	Prophylaxis of experimental HTLV-I infection in cynomolgus monkeys by passive immunization. <i>Vaccine</i> , 1997, 15, 1391-1395.	3.8	8
89	Molecular cloning and characterization of the common marmoset huntingtin gene. <i>Gene</i> , 2009, 432, 60-66.	2.2	8
90	Allele frequency of antiretroviral host factor TRIMCyp in wild-caught cynomolgus macaques (Macaca Tj ETQq0 0 0 rgBT /Overlock 10 Tf	3.5	8

#	ARTICLE	IF	CITATIONS
91	Serotype-specific and cross-reactive neutralizing antibody responses in cynomolgus monkeys after infection with multiple dengue virus serotypes. <i>Archives of Virology</i> , 2011, 156, 1073-1077.	2.1	7
92	ULBP4/RAET1E is highly polymorphic in the Old World monkey. <i>Immunogenetics</i> , 2011, 63, 501-509.	2.4	7
93	A Noncanonical mu-1A-Binding Motif in the N Terminus of HIV-1 Nef Determines Its Ability To Downregulate Major Histocompatibility Complex Class I in T Lymphocytes. <i>Journal of Virology</i> , 2012, 86, 3944-3951.	3.4	7
94	Presence of Viral Genome in Urine and Development of Hematuria and Pathological Changes in Kidneys in Common Marmoset ( <i>Callithrix jacchus</i> ) after Inoculation with Dengue Virus. <i>Pathogens</i> , 2013, 2, 357-363.	2.8	7
95	Seroprevalence of Japanese encephalitis virus infection in captive Japanese macaques ( <i>Macaca fuscata</i> ). <i>Primates</i> , 2014, 55, 441-445.	1.1	7
96	Efficacy of 6-Chloro-2',3'-Dideoxyguanosine (6-Cl-ddG) on Rhesus Macaque Monkeys Chronically Infected With Simian Immunodeficiency Virus (SIVmac239). <i>Journal of Acquired Immune Deficiency Syndromes</i> , 1997, 16, 313-317.	0.3	7
97	Efficacy of 6-chloro-2',3'-dideoxyguanosine(6-Cl-ddG) on an ARC/AIDS Rhesus macaque ( <i>Macaca</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	1.1	6
98	Selective Expression of $\alpha$ 27 Integrin on Lymphocytes Undergoing Apoptosis in Lymphoid Tissues. <i>Biochemical and Biophysical Research Communications</i> , 1998, 244, 578-582.	2.1	6
99	Short Communication: Induction of MHC-II DR Expression on Circulating CD8 <sup>+</sup> Lymphocytes in Macaques Infected with SIVmac239 <sup>nef</sup> -Open but Not with Its nef-Deletion Mutant. <i>AIDS Research and Human Retroviruses</i> , 1998, 14, 619-625.	1.1	6
100	Lineage-specific evolution of T-cell immunoglobulin and mucin domain 1 gene in the primates. <i>Immunogenetics</i> , 2012, 64, 669-678.	2.4	6
101	Hematological and blood chemistry values in captive Japanese macaques ( <i>Macaca fuscata</i> ) Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	0.8	6
102	The Novel PKC Activator 10-Methyl-Aplog-1 Combined with JQ1 Induced Strong and Synergistic HIV Reactivation with Tolerable Global T Cell Activation. <i>Viruses</i> , 2021, 13, 2037.	3.3	6
103	Frequent horizontal and mother-to-child transmission may contribute to high prevalence of STLV-1 infection in Japanese macaques. <i>Retrovirology</i> , 2020, 17, 15.	2.0	5
104	Generation of macrophages with altered viral sensitivity from genome-edited rhesus macaque iPSCs to model human disease. <i>Molecular Therapy - Methods and Clinical Development</i> , 2021, 21, 262-273.	4.1	5
105	Host cell-dependent replication of HIV-1 mutants with deletions in gp41 cytoplasmic tail region is independent of the function of Vif. <i>Microbes and Infection</i> , 2000, 2, 1019-1023.	1.9	4
106	Epidemiological Surveillance of Lymphocryptovirus Infection in Wild Bonobos. <i>Frontiers in Microbiology</i> , 2016, 7, 1262.	3.5	4
107	Prevalence of antibodies against human respiratory viruses potentially involving anthrozooses in wild bonobos. <i>Primates</i> , 2021, 62, 897-903.	1.1	4
108	Effects of 6-Chloro-2',3'-Dideoxyguanosine (6-Cl-ddG) in Surface Lymph Nodes of Rhesus Monkeys ( <i>Macaca mulatta</i> ) Chronically Infected with Simian Immunodeficiency Virus (SIVmac239).. <i>Journal of Veterinary Medical Science</i> , 1997, 59, 891-896.	0.9	3



#	ARTICLE	IF	CITATIONS
109	Comparative Analysis of Human and Macaque Monkey CD4: Differences in Formaldehyde Lability and Conformation.. <i>Experimental Animals</i> , 1998, 47, 23-27.	1.1	3
110	Persistent replication of a hepatitis C virus genotype 1bâ€¢based chimeric clone carrying E1, E2 and p6 regions from GB virus B in a New World monkey. <i>Microbiology and Immunology</i> , 2016, 60, 26-34.	1.4	3
111	Peripheral Blood CD4 and CD8 Double-Positive T Cells of Rhesus Macaques Become Vulnerable to Simian Immunodeficiency Virus by In Vitro Stimulation Due to the Induction of CCR5. <i>Journal of Veterinary Medical Science</i> , 2010, 72, 1057-1061.	0.9	2
112	Efficient in vivo depletion of CD8+ T lymphocytes in common marmosets by novel CD8 monoclonal antibody administration. <i>Immunology Letters</i> , 2013, 154, 12-17.	2.5	2
113	A Potent Anti-Simian Immunodeficiency Virus Neutralizing Antibody Induction Associated with a Germ Line Immunoglobulin Gene Polymorphism in Rhesus Macaques. <i>Journal of Virology</i> , 2021, 95, .	3.4	2
114	Complete inhibition of SIVmac replication by its capsid mutants. <i>Virus Genes</i> , 1998, 17, 43-48.	1.6	1
115	Divergence and diversity of ULBP2 genes in rhesus and cynomolgus macaques. <i>Immunogenetics</i> , 2014, 66, 161-170.	2.4	1
116	Diversity of <i>ULBP5</i> in Old-World monkeys (Cercopithecidae) and divergence of the <i>ULBP</i> gene family in primates. <i>Proceedings of the Japan Academy Series B: Physical and Biological Sciences</i> , 2018, 94, 441-453.	3.8	1
117	A Novel Class of HIV-1 Inhibitors Targeting the Vpr-Induced G2-Arrest in Macrophages by New Yeast- and Cell-Based High-Throughput Screening. <i>Viruses</i> , 2022, 14, 1321.	3.3	1
118	Effective Delivery of a Lipophilic 6-chloro-2',3'-dideoxyguanosine(6-Cl-ddG) into Rat Lymphoid Tissues.. <i>Experimental Animals</i> , 1999, 48, 241-246.	1.1	0
119	Cytolytic Recombinant Vesicular Stomatitis Viruses Expressing STLV-1 Receptor Specifically Eliminate STLV-1 Env-Expressing Cells in an HTLV-1 Surrogate Model In Vitro. <i>Viruses</i> , 2022, 14, 740.	3.3	0