

Yoko Aida

List of Publications by Year in descending order

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120
papers

3,515
citations

101535

36
h-index

189881

50
g-index

126
all docs

126
docs citations

126
times ranked

2179
citing authors

#	ARTICLE	IF	CITATIONS
1	Mechanisms of pathogenesis induced by bovine leukemia virus as a model for human T-cell leukemia virus. <i>Frontiers in Microbiology</i> , 2013, 4, 328.	3.5	149
2	Epidemiology and genetic diversity of bovine leukemia virus. <i>Virology Journal</i> , 2017, 14, 209.	3.4	135
3	Structure, function and disease susceptibility of the bovine major histocompatibility complex. <i>Animal Science Journal</i> , 2006, 77, 138-150.	1.4	95
4	BLV-CoCoMo-qPCR: Quantitation of bovine leukemia virus proviral load using the CoCoMo algorithm. <i>Retrovirology</i> , 2010, 7, 91.	2.0	89
5	A new genotype of bovine leukemia virus in South America identified by NGS-based whole genome sequencing and molecular evolutionary genetic analysis. <i>Retrovirology</i> , 2016, 13, 4.	2.0	88
6	Novel Nuclear Import of Vpr Promoted by Importin β Is Crucial for Human Immunodeficiency Virus Type 1 Replication in Macrophages. <i>Journal of Virology</i> , 2007, 81, 5284-5293.	3.4	86
7	Risk factors associated with increased bovine leukemia virus proviral load in infected cattle in Japan from 2012 to 2014. <i>Virus Research</i> , 2015, 210, 283-290.	2.2	75
8	HIV-1 Vpr Induces Interferon-Stimulated Genes in Human Monocyte-Derived Macrophages. <i>PLoS ONE</i> , 2014, 9, e106418.	2.5	67
9	Discovery of novel antiviral agents directed against the influenza A virus nucleoprotein using photo-cross-linked chemical arrays. <i>Biochemical and Biophysical Research Communications</i> , 2010, 394, 721-727.	2.1	64
10	BLV-CoCoMo-qPCR: a useful tool for evaluating bovine leukemia virus infection status. <i>BMC Veterinary Research</i> , 2012, 8, 167.	1.9	64
11	Estimation of bovine leukemia virus (BLV) proviral load harbored by lymphocyte subpopulations in BLV-infected cattle at the subclinical stage of enzootic bovine leucosis using BLV-CoCoMo-qPCR. <i>BMC Veterinary Research</i> , 2013, 9, 95.	1.9	64
12	Importin- β Promotes Passage through the Nuclear Pore Complex of Human Immunodeficiency Virus Type 1 Vpr. <i>Journal of Virology</i> , 2005, 79, 3557-3564.	3.4	63
13	Identification of new cattle BoLA-DRB3 alleles by sequence-based typing. <i>Immunogenetics</i> , 2001, 53, 74-81.	2.4	61
14	Complete Bovine Leukemia Virus (BLV) Provirus Is Conserved in BLV-Infected Cattle throughout the Course of B-Cell Lymphosarcoma Development. <i>Journal of Virology</i> , 1998, 72, 7569-7576.	3.4	60
15	The HIV-1 Vpr displays strong anti-apoptotic activity. <i>FEBS Letters</i> , 1998, 432, 17-20.	2.8	59
16	Detection and molecular characterization of bovine leukemia virus in Philippine cattle. <i>Archives of Virology</i> , 2015, 160, 285-296.	2.1	59
17	SARS-CoV-2 Disinfection of Air and Surface Contamination by TiO ₂ Photocatalyst-Mediated Damage to Viral Morphology, RNA, and Protein. <i>Viruses</i> , 2021, 13, 942.	3.3	59
18	Two Putative β -Helical Domains of Human Immunodeficiency Virus Type 1 Vpr Mediate Nuclear Localization by at Least Two Mechanisms. <i>Journal of Virology</i> , 2000, 74, 7179-7186.	3.4	57

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19	UVC disinfects SARS-CoV-2 by induction of viral genome damage without apparent effects on viral morphology and proteins. <i>Scientific Reports</i> , 2021, 11, 13804.	3.3	53
20	Induction of Apoptosis by the Vpr Protein of Human Immunodeficiency Virus Type 1 Occurs Independently of G2 Arrest of the Cell Cycle. <i>Virology</i> , 2000, 276, 16-26.	2.4	51
21	BoLA-DRB3 Polymorphism is Associated with Differential Susceptibility to Bovine Leukemia Virus-Induced Lymphoma and Proviral Load. <i>Viruses</i> , 2020, 12, 352.	3.3	51
22	Detection of the BLV provirus from nasal secretion and saliva samples using BLV-CoCoMo-qPCR-2: Comparison with blood samples from the same cattle. <i>Virus Research</i> , 2015, 210, 248-254.	2.2	50
23	Bovine leukemia virus proviral load is more strongly associated with bovine major histocompatibility complex class II DRB3 polymorphism than with DQA1 polymorphism in Holstein cow in Japan. <i>Retrovirology</i> , 2019, 16, 14.	2.0	49
24	Genetic polymorphism of the swine major histocompatibility complex (SLA) class II genes, SLA-1, -2 and -3. <i>Immunogenetics</i> , 2003, 55, 583-593.	2.4	48
25	The molecular epidemiological study of bovine leukemia virus infection in Myanmar cattle. <i>Archives of Virology</i> , 2017, 162, 425-437.	2.1	48
26	A Mutant Form of the Tax Protein of Bovine Leukemia Virus (BLV), with Enhanced Transactivation Activity, Increases Expression and Propagation of BLV In Vitro but Not In Vivo. <i>Journal of Virology</i> , 2003, 77, 1894-1903.	3.4	46
27	The diversity of bovine MHC class II DRB3 and DQA1 alleles in different herds of Japanese Black and Holstein cattle in Japan. <i>Gene</i> , 2011, 472, 42-49.	2.2	45
28	BLV-CoCoMo-qPCR-2: improvements to the BLV-CoCoMo-qPCR assay for bovine leukemia virus by reducing primer degeneracy and constructing an optimal standard curve. <i>Archives of Virology</i> , 2015, 160, 1325-1332.	2.1	44
29	Human immunodeficiency virus type 1 Vpr interacts with spliceosomal protein SAP145 to mediate cellular pre-mRNA splicing inhibition. <i>Microbes and Infection</i> , 2007, 9, 490-497.	1.9	43
30	Bovine Leukemia Virus Induces CD5 ⁺ B Cell Lymphoma in Sheep Despite Temporarily Increasing CD5 ⁺ B Cells in Asymptomatic Stage. <i>Virology</i> , 1994, 202, 458-465.	2.4	42
31	A Carboxy-Terminally Truncated Form of the Human Immunodeficiency Virus Type 1 Vpr Protein Induces Apoptosis via G1 Cell Cycle Arrest. <i>Journal of Virology</i> , 2000, 74, 6058-6067.	3.4	41
32	The Influence of Ovine MHC Class II DRB1 Alleles on Immune Response in Bovine Leukemia Virus Infection. <i>Microbiology and Immunology</i> , 2003, 47, 223-232.	1.4	41
33	Characterization of bovine MHC DRB3 diversity in Latin American Creole cattle breeds. <i>Gene</i> , 2013, 519, 150-158.	2.2	41
34	The Region between Amino Acids 245 and 265 of the Bovine Leukemia Virus (BLV) Tax Protein Restricts Transactivation Not Only via the BLV Enhancer but Also via Other Retrovirus Enhancers. <i>Journal of Virology</i> , 2000, 74, 10939-10949.	3.4	40
35	Transmission and Propagation in Cell Culture of Virus Produced by Cells Transfected with an Infectious Molecular Clone of Bovine Leukemia Virus. <i>Virology</i> , 1998, 245, 53-64.	2.4	39
36	T Cell Apoptosis Causes Peripheral T Cell Depletion in Mice Transgenic for the HIV-1 vpr Gene. <i>Virology</i> , 2001, 285, 181-192.	2.4	39

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37	Genetic diversity of BoLA-DRB3 in South American Zebu cattle populations. <i>BMC Genetics</i> , 2018, 19, 33.	2.7	38
38	The YXXL Sequences of a Transmembrane Protein of Bovine Leukemia Virus Are Required for Viral Entry and Incorporation of Viral Envelope Protein into Virions. <i>Journal of Virology</i> , 1999, 73, 1293-1301.	3.4	34
39	A Novel Antiviral Target Structure Involved in the RNA Binding, Dimerization, and Nuclear Export Functions of the Influenza A Virus Nucleoprotein. <i>PLoS Pathogens</i> , 2015, 11, e1005062.	4.7	34
40	Human Immunodeficiency Virus Type 1 Vpr Gene Product Prevents Cell Proliferation on Mouse NIH3T3 Cells without the G2 Arrest of the Cell Cycle. <i>Biochemical and Biophysical Research Communications</i> , 1997, 232, 550-554.	2.1	31
41	A novel role for Vpr of human immunodeficiency virus type 1 as a regulator of the splicing of cellular pre-mRNA. <i>Microbes and Infection</i> , 2005, 7, 1150-1160.	1.9	31
42	Nuclear localization of Vpr is crucial for the efficient replication of HIV-1 in primary CD4+ T cells. <i>Virology</i> , 2004, 327, 249-261.	2.4	30
43	Identification of a novel Vpr-binding compound that inhibits HIV-1 multiplication in macrophages by chemical array. <i>Biochemical and Biophysical Research Communications</i> , 2010, 403, 40-45.	2.1	30
44	Visualizing bovine leukemia virus (BLV)-infected cells and measuring BLV proviral loads in the milk of BLV seropositive dams. <i>Veterinary Research</i> , 2019, 50, 102.	3.0	30
45	Identification of a novel compound with antiviral activity against influenza A virus depending on PA subunit of viral RNA polymerase. <i>Microbes and Infection</i> , 2012, 14, 740-747.	1.9	29
46	CAT1/SLC7A1 acts as a cellular receptor for bovine leukemia virus infection. <i>FASEB Journal</i> , 2019, 33, 14516-14527.	0.5	29
47	Function and Conformation of Wild-Type p53 Protein Are Influenced by Mutations in Bovine Leukemia Virus-Induced B-Cell Lymphosarcoma. <i>Virology</i> , 1998, 243, 235-246.	2.4	28
48	Human immunodeficiency virus type 1 Vpr induces cell cycle arrest at the G1 phase and apoptosis via disruption of mitochondrial function in rodent cells. <i>Microbes and Infection</i> , 2006, 8, 670-679.	1.9	28
49	Identification of bovine leukemia virus tax function associated with host cell transcription, signaling, stress response and immune response pathway by microarray-based gene expression analysis. <i>BMC Genomics</i> , 2012, 13, 121.	2.8	28
50	Development of a luminescence syncytium induction assay (LuSIA) for easily detecting and quantitatively measuring bovine leukemia virus infection. <i>Archives of Virology</i> , 2018, 163, 1519-1530.	2.1	28
51	Inhibition of human immunodeficiency virus type 1 (HIV-1) nuclear import via Vpr-Importin β interactions as a novel HIV-1 therapy. <i>Biochemical and Biophysical Research Communications</i> , 2009, 380, 838-843.	2.1	27
52	Novel CD8+ cytotoxic T cell epitopes in bovine leukemia virus with cattle. <i>Vaccine</i> , 2015, 33, 7194-7202.	3.8	25
53	A Carboxy-Terminally Truncated Form of the Vpr Protein of Human Immunodeficiency Virus Type 1 Retards Cell Proliferation Independently of G2 Arrest of the Cell Cycle. <i>Virology</i> , 1999, 263, 313-322.	2.4	24
54	Latency of Viral Expression In Vivo Is Not Related to CpG Methylation in the U3 Region and Part of the R Region of the Long Terminal Repeat of Bovine Leukemia Virus. <i>Journal of Virology</i> , 2003, 77, 4423-4430.	3.4	24

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55	Molecular Mechanism of HIV-1 Vpr for Binding to Importin- β . <i>Journal of Molecular Biology</i> , 2016, 428, 2744-2757.	4.2	24
56	Genome-wide transcriptional profiling reveals that HIV-1 Vpr differentially regulates interferon-stimulated genes in human monocyte-derived dendritic cells. <i>Virus Research</i> , 2015, 208, 156-163.	2.2	23
57	Single nucleotide polymorphisms in the bovine MHC region of Japanese Black cattle are associated with bovine leukemia virus proviral load. <i>Retrovirology</i> , 2017, 14, 24.	2.0	23
58	MHC class II DR classification based on antigen-binding groove natural selection. <i>Biochemical and Biophysical Research Communications</i> , 2009, 385, 137-142.	2.1	22
59	Mutant Tax Protein from Bovine Leukemia Virus with Enhanced Ability To Activate the Expression of c-fos. <i>Journal of Virology</i> , 2002, 76, 2557-2562.	3.4	21
60	Induction of expression of bovine leukemia virus (BLV) in blood taken from BLV-infected cows without removal of plasma. <i>Microbes and Infection</i> , 2005, 7, 1211-1216.	1.9	21
61	Variations in the viral genome and biological properties of bovine leukemia virus wild-type strains. <i>Virus Research</i> , 2018, 253, 103-111.	2.2	21
62	B-1a, B-1b and conventional B cell lymphoma from enzootic bovine leukosis. <i>Veterinary Immunology and Immunopathology</i> , 1996, 55, 63-72.	1.2	20
63	Identification and characterization of common B cell epitope in bovine leukemia virus via high-throughput peptide screening system in infected cattle. <i>Retrovirology</i> , 2015, 12, 106.	2.0	20
64	Crystal Structure of Human Importin- β 1 (Rch1), Revealing a Potential Autoinhibition Mode Involving Homodimerization. <i>PLoS ONE</i> , 2015, 10, e0115995.	2.5	20
65	Association of Bovine Leukemia Virus-Induced Lymphoma with BoLA-DRB3 Polymorphisms at DNA, Amino Acid, and Binding Pocket Property Levels. <i>Pathogens</i> , 2021, 10, 437.	2.8	19
66	Nuclear Exportin Receptor CAS Regulates the NPI-1-Mediated Nuclear Import of HIV-1 Vpr. <i>PLoS ONE</i> , 2011, 6, e27815.	2.5	19
67	Visualizing Vpr-Induced G2 Arrest and Apoptosis. <i>PLoS ONE</i> , 2014, 9, e86840.	2.5	19
68	Establishment of B-cell lines from tumor of enzootic bovine leukosis. <i>Leukemia Research</i> , 1986, 10, 689-695.	0.8	18
69	Involvement of bovine leukemia virus in induction and inhibition of apoptosis. <i>Microbes and Infection</i> , 2005, 7, 19-28.	1.9	18
70	Role of Vpr in HIV-1 Nuclear Import: Therapeutic Implications. <i>Current HIV Research</i> , 2009, 7, 136-143.	0.5	18
71	The pH-Sensitive Fusogenic 3-Methyl-Glutarylated Hyperbranched Poly(Glycidol)-Conjugated Liposome Induces Antigen-Specific Cellular and Humoral Immunity. <i>Vaccine Journal</i> , 2012, 19, 1492-1498.	3.1	18
72	NXT1, a Novel Influenza A NP Binding Protein, Promotes the Nuclear Export of NP via a CRM1-Dependent Pathway. <i>Viruses</i> , 2016, 8, 209.	3.3	18

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73	Intrinsically disordered region of influenza A NP regulates viral genome packaging via interactions with viral RNA and host PI(4,5)P 2. <i>Virology</i> , 2016, 496, 116-126.	2.4	18
74	A sensitive luminescence syncytium induction assay (LuSIA) based on a reporter plasmid containing a mutation in the glucocorticoid response element in the long terminal repeat U3 region of bovine leukemia virus. <i>Virology Journal</i> , 2019, 16, 66.	3.4	18
75	Inhibition of CRM1-mediated nuclear export of influenza A nucleoprotein and nuclear export protein as a novel target for antiviral drug development. <i>Virology</i> , 2017, 507, 32-39.	2.4	17
76	Breeding bulls as a potential source of bovine leukemia virus transmission in beef herds. <i>Journal of the American Veterinary Medical Association</i> , 2019, 254, 1335-1340.	0.5	17
77	Detection and Molecular Characterization of Bovine Leukemia Virus in Egyptian Dairy Cattle. <i>Frontiers in Veterinary Science</i> , 2020, 7, 608.	2.2	16
78	Ex vivo survival of peripheral blood mononuclear cells in sheep induced by bovine leukemia virus (BLV) mainly occurs in CD5 ⁺ cells that express BLV. <i>Microbes and Infection</i> , 2004, 6, 584-595.	1.9	15
79	The human immunodeficiency virus type 1 Vpr protein and its carboxy-terminally truncated form induce apoptosis in tumor cells. <i>Cancer Cell International</i> , 2009, 9, 20.	4.1	15
80	New evidence of bovine leukemia virus circulating in Myanmar cattle through epidemiological and molecular characterization. <i>PLoS ONE</i> , 2020, 15, e0229126.	2.5	15
81	Comparative Analysis of Seven Viral Nuclear Export Signals (NESs) Reveals the Crucial Role of Nuclear Export Mediated by the Third NES Consensus Sequence of Nucleoprotein (NP) in Influenza A Virus Replication. <i>PLoS ONE</i> , 2014, 9, e105081.	2.5	15
82	Identification of a novel multiple kinase inhibitor with potent antiviral activity against influenza virus by reducing viral polymerase activity. <i>Biochemical and Biophysical Research Communications</i> , 2014, 450, 49-54.	2.1	14
83	Risk Assessment of Bovine Major Histocompatibility Complex Class II DRB3 Alleles for Perinatal Transmission of Bovine Leukemia Virus. <i>Pathogens</i> , 2021, 10, 502.	2.8	14
84	HIV-1 Vpr: A Novel Role in Regulating RNA Splicing. <i>Current HIV Research</i> , 2009, 7, 163-168.	0.5	13
85	Importin β 3/Qip1 Is Involved in Multiplication of Mutant Influenza Virus with Alanine Mutation at Amino Acid 9 Independently of Nuclear Transport Function. <i>PLoS ONE</i> , 2013, 8, e55765.	2.5	13
86	Characterization of bovine MHC DRB3 diversity in global cattle breeds, with a focus on cattle in Myanmar. <i>BMC Genetics</i> , 2020, 21, 95.	2.7	13
87	Kinetic Study of BLV Infectivity in BLV Susceptible and Resistant Cattle in Japan from 2017 to 2019. <i>Pathogens</i> , 2021, 10, 1281.	2.8	13
88	BoLA-DRB3 Polymorphism Controls Proviral Load and Infectivity of Bovine Leukemia Virus (BLV) in Milk. <i>Pathogens</i> , 2022, 11, 210.	2.8	13
89	Development of a direct blood-based PCR system to detect BLV provirus using CoCoMo primers. <i>Archives of Virology</i> , 2016, 161, 1539-1546.	2.1	12
90	An estrogen antagonist, cyclofenil, has anti-dengue-virus activity. <i>Archives of Virology</i> , 2019, 164, 225-234.	2.1	11

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91	PRMT5 Is Required for Bovine Leukemia Virus Infection In Vivo and Regulates BLV Gene Expression, Syncytium Formation, and Glycosylation In Vitro. <i>Viruses</i> , 2020, 12, 650.	3.3	11
92	pH-sensitive carbonate apatite nanoparticles as DNA vaccine carriers enhance humoral and cellular immunity. <i>Vaccine</i> , 2014, 32, 6199-6205.	3.8	10
93	Development of a new recombinant p24 ELISA system for diagnosis of bovine leukemia virus in serum and milk. <i>Archives of Virology</i> , 2019, 164, 201-211.	2.1	10
94	Bovine major histocompatibility complex (<scp>BoLA</scp>) heterozygote advantage against the outcome of bovine leukemia virus infection. <i>Hla</i> , 2021, 98, 132-139.	0.6	10
95	Protein Arginine N-methyltransferases 5 and 7 Promote HIV-1 Production. <i>Viruses</i> , 2020, 12, 355.	3.3	9
96	Positively charged cholesterol–recombinant human gelatins foster the cellular uptake of proteins and murine immune reactions. <i>International Journal of Nanomedicine</i> , 2012, 7, 5437.	6.7	8
97	Bovine Leukemia Virus Infection Affects Host Gene Expression Associated with DNA Mismatch Repair. <i>Pathogens</i> , 2020, 9, 909.	2.8	8
98	Induction of antigen-specific immunity by pH-sensitive carbonate apatite as a potent vaccine carrier. <i>Biochemical and Biophysical Research Communications</i> , 2011, 415, 597-601.	2.1	7
99	A high-throughput screening system targeting the nuclear export pathway via the third nuclear export signal of influenza A virus nucleoprotein. <i>Virus Research</i> , 2016, 217, 23-31.	2.2	7
100	Distinct MCM10 Proteasomal Degradation Profiles by Primate Lentiviruses Vpr Proteins. <i>Viruses</i> , 2020, 12, 98.	3.3	7
101	Identification of human immunodeficiency virus type-1 Gag-TSG101 interaction inhibitors by high-throughput screening. <i>Biochemical and Biophysical Research Communications</i> , 2018, 503, 2970-2976.	2.1	6
102	Absence of bovine leukemia virus proviral DNA in Japanese human blood cell lines and human cancer cell lines. <i>Archives of Virology</i> , 2020, 165, 207-214.	2.1	6
103	BoLA–DRB3 genetic diversity in Highland Creole cattle from Bolivia. <i>Hla</i> , 2020, 96, 688-696.	0.6	6
104	Broadly applicable PCR restriction fragment length polymorphism method for genotyping bovine leukemia virus. <i>Journal of Veterinary Medical Science</i> , 2019, 81, 1157-1161.	0.9	5
105	Three YXXL Sequences of a Bovine Leukemia Virus Transmembrane Protein are Independently Required for Fusion Activity by Controlling Expression on the Cell Membrane. <i>Viruses</i> , 2019, 11, 1140.	3.3	5
106	Overexpression of bovine leukemia virus receptor SLC7A1/CAT1 enhances cellular susceptibility to BLV infection on luminescence syncytium induction assay (LuSIA). <i>Virology Journal</i> , 2020, 17, 57.	3.4	5
107	Synthesis of a Vpr-Binding Derivative for Use as a Novel HIV-1 Inhibitor. <i>PLoS ONE</i> , 2015, 10, e0145573.	2.5	5
108	No evidence of bovine leukemia virus proviral DNA and antibodies in human specimens from Japan. <i>Retrovirology</i> , 2022, 19, 7.	2.0	5

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109	Mapping of CD4+ T-cell epitopes in bovine leukemia virus from five cattle with differential susceptibilities to bovine leukemia virus disease progression. <i>Virology Journal</i> , 2019, 16, 157.	3.4	4
110	Detection and molecular characterization of bovine leukemia virus in beef cattle presented for slaughter in Egypt. <i>Journal of Veterinary Medical Science</i> , 2020, 82, 1676-1684.	0.9	4
111	Comprehensive Comparison of Novel Bovine Leukemia Virus (BLV) Integration Sites between B-Cell Lymphoma Lines BLSC-KU1 and BLSC-KU17 Using the Viral DNA Capture High-Throughput Sequencing Method. <i>Viruses</i> , 2022, 14, 995.	3.3	4
112	A novel real time PCR assay for bovine leukemia virus detection using mixed probes and degenerate primers targeting novel BLV strains. <i>Journal of Virological Methods</i> , 2021, 297, 114264.	2.1	3
113	HIV-1 Vpr Abrogates the Effect of TSG101 Overexpression to Support Virus Release. <i>PLoS ONE</i> , 2016, 11, e0163100.	2.5	3
114	Huntingtin-Interacting Protein 1 Promotes Vpr-Induced G2 Arrest and HIV-1 Infection in Macrophages. <i>Viruses</i> , 2021, 13, 2308.	3.3	3
115	Association between <i>BoLA-DRB3</i> polymorphism and bovine leukemia virus proviral load in Vietnamese Holstein Friesian cattle. <i>Hla</i> , 2022, 99, 105-112.	0.6	3
116	A Case of Enzootic Bovine Leukosis in a Five-month-old Calf. <i>Nippon Juishikai Zasshi Journal of the Japan Veterinary Medical Association</i> , 2019, 72, 608-613.	0.1	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	Discovery of a Small Molecule Inhibitor of the Interaction Between HIV-1 Proteins and Cellular Cofactors: A Novel Candidate Anti-HIV-1 Drug. <i>Current Chemical Biology</i> , 2010, 4, 188-199.	0.5	0
119	Genetic diversity of bovine leukemia virus worldwide. <i>Journal of Animal Genetics</i> , 2017, 45, 59-70.	1.0	0
120	A Case Study for the Eradication of Bovine Leukemia Virus in a Highly Infected Dairy Farm in Tochigi Prefecture. <i>Nippon Juishikai Zasshi Journal of the Japan Veterinary Medical Association</i> , 2022, 75, e114-e121.	0.1	0