

# Kohji Moriishi

## List of Publications by Year in descending order

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137  
papers

6,465  
citations

71102

41  
h-index

71685

76  
g-index

146  
all docs

146  
docs citations

146  
times ranked

8697  
citing authors

#	ARTICLE	IF	CITATIONS
1	Hepatitis C virus RNA replication is regulated by FKBP8 and Hsp90. <i>EMBO Journal</i> , 2006, 25, 5015-5025.	7.8	230
2	Biological and immunological characteristics of hepatitis E virus-like particles based on the crystal structure. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 12986-12991.	7.1	214
3	Involvement of the Toll-Like Receptor 9 Signaling Pathway in the Induction of Innate Immunity by Baculovirus. <i>Journal of Virology</i> , 2005, 79, 2847-2858.	3.4	209
4	Critical role of PA28 <sup>β</sup> in hepatitis C virus-associated steatogenesis and hepatocarcinogenesis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 1661-1666.	7.1	192
5	Human VAP-B Is Involved in Hepatitis C Virus Replication through Interaction with NS5A and NS5B. <i>Journal of Virology</i> , 2005, 79, 13473-13482.	3.4	181
6	Involvement of rho GTPase-induced enhancement of phosphorylation of 20 kDa myosin light chain in vascular smooth muscle cells: inhibition of phosphatase activity. <i>FEBS Letters</i> , 1995, 367, 246-250.	2.8	172
7	In Vitro and In Vivo Gene Delivery by Recombinant Baculoviruses. <i>Journal of Virology</i> , 2003, 77, 9799-9808.	3.4	169
8	Hepatitis C Virus Nonstructural Protein 5A Modulates the Toll-Like Receptor-MyD88-Dependent Signaling Pathway in Macrophage Cell Lines. <i>Journal of Virology</i> , 2007, 81, 8953-8966.	3.4	151
9	Microglia release ATP by exocytosis. <i>Glia</i> , 2013, 61, 1320-1330.	4.9	150
10	Proteasome Activator PA28 <sup>β</sup> -Dependent Nuclear Retention and Degradation of Hepatitis C Virus Core Protein. <i>Journal of Virology</i> , 2003, 77, 10237-10249.	3.4	143
11	Bcl-2 family members do not inhibit apoptosis by binding the caspase activator Apaf-1. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1999, 96, 9683-9688.	7.1	142
12	Characterization of Pseudotype VSV Possessing HCV Envelope Proteins. <i>Virology</i> , 2001, 286, 263-275.	2.4	138
13	Molecular Determinants for Subcellular Localization of Hepatitis C Virus Core Protein. <i>Journal of Virology</i> , 2005, 79, 1271-1281.	3.4	127
14	Nuclear Localization of Japanese Encephalitis Virus Core Protein Enhances Viral Replication. <i>Journal of Virology</i> , 2005, 79, 3448-3458.	3.4	125
15	Involvement of the PA28 <sup>β</sup> -Dependent Pathway in Insulin Resistance Induced by Hepatitis C Virus Core Protein. <i>Journal of Virology</i> , 2007, 81, 1727-1735.	3.4	121
16	E6AP Ubiquitin Ligase Mediates Ubiquitylation and Degradation of Hepatitis C Virus Core Protein. <i>Journal of Virology</i> , 2007, 81, 1174-1185.	3.4	108
17	Involvement of Ceramide in the Propagation of Japanese Encephalitis Virus. <i>Journal of Virology</i> , 2010, 84, 2798-2807.	3.4	107
18	Intramembrane Processing by Signal Peptide Peptidase Regulates the Membrane Localization of Hepatitis C Virus Core Protein and Viral Propagation. <i>Journal of Virology</i> , 2008, 82, 8349-8361.	3.4	97

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19	Tissue expression and subcellular localization of the pro-survival molecule Bcl-w. <i>Cell Death and Differentiation</i> , 2001, 8, 486-494.	11.2	94
20	Intramembrane Proteolysis and Endoplasmic Reticulum Retention of Hepatitis C Virus Core Protein. <i>Journal of Virology</i> , 2004, 78, 6370-6380.	3.4	93
21	Mosaic structures of neurotoxins produced from <i>Clostridium botulinum</i> types C and D organisms. <i>Biochimica Et Biophysica Acta Gene Regulatory Mechanisms</i> , 1996, 1307, 123-126.	2.4	91
22	Baculovirus Induces Type I Interferon Production through Toll-Like Receptor-Dependent and -Independent Pathways in a Cell-Type-Specific Manner. <i>Journal of Virology</i> , 2009, 83, 7629-7640.	3.4	79
23	Mast Cells Play a Key Role in Host Defense against Herpes Simplex Virus Infection through TNF- $\alpha$ and IL-6 Production. <i>Journal of Investigative Dermatology</i> , 2013, 133, 2170-2179.	0.7	78
24	Replication-Competent Recombinant Vesicular Stomatitis Virus Encoding Hepatitis C Virus Envelope Proteins. <i>Journal of Virology</i> , 2007, 81, 8601-8612.	3.4	77
25	Ligand-Directed Gene Targeting to Mammalian Cells by Pseudotype Baculoviruses. <i>Journal of Virology</i> , 2005, 79, 3639-3652.	3.4	76
26	Dysfunction of Autophagy Participates in Vacuole Formation and Cell Death in Cells Replicating Hepatitis C Virus. <i>Journal of Virology</i> , 2011, 85, 13185-13194.	3.4	71
27	Nucleolar Protein B23 Interacts with Japanese Encephalitis Virus Core Protein and Participates in Viral Replication. <i>Microbiology and Immunology</i> , 2006, 50, 225-234.	1.4	68
28	Crystal structure of the catalytic domain of Japanese encephalitis virus NS3 helicase/nucleoside triphosphatase at a resolution of 1.8Å.... <i>Virology</i> , 2008, 373, 426-436.	2.4	66
29	Heterogeneous Nuclear Ribonucleoprotein A2 Participates in the Replication of Japanese Encephalitis Virus through an Interaction with Viral Proteins and RNA. <i>Journal of Virology</i> , 2011, 85, 10976-10988.	3.4	65
30	Baculovirus GP64-Mediated Entry into Mammalian Cells. <i>Journal of Virology</i> , 2012, 86, 2610-2620.	3.4	65
31	Acquisition of Complement Resistance through Incorporation of CD55/Decay-Accelerating Factor into Viral Particles Bearing Baculovirus GP64. <i>Journal of Virology</i> , 2010, 84, 3210-3219.	3.4	61
32	A Single-Amino-Acid Mutation in Hepatitis C Virus NS5A Disrupting FKBP8 Interaction Impairs Viral Replication. <i>Journal of Virology</i> , 2008, 82, 3480-3489.	3.4	59
33	Proteasomal Turnover of Hepatitis C Virus Core Protein Is Regulated by Two Distinct Mechanisms: a Ubiquitin-Dependent Mechanism and a Ubiquitin-Independent but PA28 $\delta^3$ -Dependent Mechanism. <i>Journal of Virology</i> , 2009, 83, 2389-2392.	3.4	57
34	Hallmarks of Hepatitis C Virus in Equine Hepacivirus. <i>Journal of Virology</i> , 2014, 88, 13352-13366.	3.4	57
35	Antimicrobial Peptide LL-37 Produced by HSV-2-Infected Keratinocytes Enhances HIV Infection of Langerhans Cells. <i>Cell Host and Microbe</i> , 2013, 13, 77-86.	11.0	56
36	Oligomerization of Hepatitis C Virus Core Protein Is Crucial for Interaction with the Cytoplasmic Domain of E1 Envelope Protein. <i>Journal of Virology</i> , 2006, 80, 11265-11273.	3.4	48

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37	Human Butyrate-Induced Transcript 1 Interacts with Hepatitis C Virus NS5A and Regulates Viral Replication. <i>Journal of Virology</i> , 2008, 82, 2631-2641.	3.4	46
38	TRC8-dependent degradation of hepatitis C virus immature core protein regulates viral propagation and pathogenesis. <i>Nature Communications</i> , 2016, 7, 11379.	12.8	45
39	Mechanisms of Hepatitis C Virus Infection. <i>Antiviral Chemistry and Chemotherapy</i> , 2003, 14, 285-297.	0.6	44
40	Network based analysis of hepatitis C virus Core and NS4B protein interactions. <i>Molecular BioSystems</i> , 2010, 6, 2539.	2.9	44
41	Activation of the Long Terminal Repeat of Human Endogenous Retrovirus K by Melanoma-Specific Transcription Factor MITF-M. <i>Neoplasia</i> , 2011, 13, 1081-IN42.	5.3	43
42	Involvement of PA28 <sup>β</sup> in the propagation of hepatitis C virus. <i>Hepatology</i> , 2010, 52, 411-420.	7.3	42
43	Hepatitis B virus efficiently infects non-adherent hepatoma cells via human sodium taurocholate cotransporting polypeptide. <i>Scientific Reports</i> , 2015, 5, 17047.	3.3	42
44	Characterization of Component-I Gene of Botulinum C2 Toxin and PCR Detection of Its Gene in Clostridial Species. <i>Biochemical and Biophysical Research Communications</i> , 1996, 220, 353-359.	2.1	40
45	Hepatitis B virus (HBV)-infected patients with low hepatitis B surface antigen and high hepatitis B core-related antigen titers have a high risk of HBV-related hepatocellular carcinoma. <i>Hepatology Research</i> , 2019, 49, 51-63.	3.4	40
46	Cochaperone Activity of Human Butyrate-Induced Transcript 1 Facilitates Hepatitis C Virus Replication through an Hsp90-Dependent Pathway. <i>Journal of Virology</i> , 2009, 83, 10427-10436.	3.4	39
47	Involvement of cyclophilin B in the replication of Japanese encephalitis virus. <i>Virology</i> , 2011, 412, 211-219.	2.4	38
48	Peripheral B Cells May Serve as a Reservoir for Persistent Hepatitis C Virus Infection. <i>Journal of Innate Immunity</i> , 2010, 2, 607-617.	3.8	37
49	Characterization of HCV-like particles produced in a human hepatoma cell line by a recombinant baculovirus. <i>Biochemical and Biophysical Research Communications</i> , 2006, 340, 200-208.	2.1	36
50	Host factors involved in the replication of hepatitis C virus. <i>Reviews in Medical Virology</i> , 2007, 17, 343-354.	8.3	36
51	SARS-CoV-2 ORF6 disrupts nucleocytoplasmic trafficking to advance viral replication. <i>Communications Biology</i> , 2022, 5, 483.	4.4	35
52	Deep-Sequencing Analysis of the Association between the Quasispecies Nature of the Hepatitis C Virus Core Region and Disease Progression. <i>Journal of Virology</i> , 2013, 87, 12541-12551.	3.4	34
53	Induction of Bad-Mediated Apoptosis by Sindbis Virus Infection: Involvement of Pro-survival Members of the Bcl-2 Family. <i>Virology</i> , 2002, 292, 258-271.	2.4	33
54	CD44 Participates in IP-10 Induction in Cells in Which Hepatitis C Virus RNA Is Replicating, through an Interaction with Toll-Like Receptor 2 and Hyaluronan. <i>Journal of Virology</i> , 2012, 86, 6159-6170.	3.4	33

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55	Understanding the Biological Context of NS5A-Host Interactions in HCV Infection: A Network-Based Approach. <i>Journal of Proteome Research</i> , 2013, 12, 2537-2551.	3.7	33
56	Inhibition of Hepatitis C Virus NS3 Helicase by Manoalide. <i>Journal of Natural Products</i> , 2012, 75, 650-654.	3.0	32
57	Deep Sequencing and Phylogenetic Analysis of Variants Resistant to Interferon-Based Protease Inhibitor Therapy in Chronic Hepatitis Induced by Genotype 1b Hepatitis C Virus. <i>Journal of Virology</i> , 2015, 89, 6105-6116.	3.4	32
58	Exploitation of Lipid Components by Viral and Host Proteins for Hepatitis C Virus Infection. <i>Frontiers in Microbiology</i> , 2012, 3, 54.	3.5	31
59	Effects of immunization of pregnant guinea pigs with guinea pig cytomegalovirus glycoprotein B on viral spread in the placenta. <i>Vaccine</i> , 2013, 31, 3199-3205.	3.8	31
60	Inhibitory Effects of Caffeic Acid Phenethyl Ester Derivatives on Replication of Hepatitis C Virus. <i>PLoS ONE</i> , 2013, 8, e82299.	2.5	31
61	Binding of HSV-1 Glycoprotein K (gK) to Signal Peptide Peptidase (SPP) Is Required for Virus Infectivity. <i>PLoS ONE</i> , 2014, 9, e85360.	2.5	30
62	Processing of Capsid Protein by Cathepsin L Plays a Crucial Role in Replication of Japanese Encephalitis Virus in Neural and Macrophage Cells. <i>Journal of Virology</i> , 2007, 81, 8477-8487.	3.4	28
63	Hepatitis C virus core protein: Its coordinate roles with PA28 <sup>3</sup> in metabolic abnormality and carcinogenicity in the liver. <i>International Journal of Biochemistry and Cell Biology</i> , 2008, 40, 1437-1442.	2.8	28
64	Ca <sup>2+</sup> /S100 proteins regulate HCV virus NS5A-FKBP8/FKBP38 interaction and HCV virus RNA replication. <i>Liver International</i> , 2013, 33, 1008-1018.	3.9	28
65	Hepatocyte Factor JMJD5 Regulates Hepatitis B Virus Replication through Interaction with HBx. <i>Journal of Virology</i> , 2016, 90, 3530-3542.	3.4	27
66	Human VAP-C Negatively Regulates Hepatitis C Virus Propagation. <i>Journal of Virology</i> , 2009, 83, 7959-7969.	3.4	26
67	IL-28B (IFN $\gamma$ 3) and IFN $\alpha$ synergistically inhibit HCV replication. <i>Journal of Viral Hepatitis</i> , 2013, 20, 281-289.	2.0	26
68	Inhibitory effect of CDK9 inhibitor FIT-039 on hepatitis B virus propagation. <i>Antiviral Research</i> , 2016, 133, 156-164.	4.1	25
69	Tyrosine phosphorylation as a convergent pathway of heterotrimeric G protein- and rho protein-mediated Ca <sup>2+</sup> sensitization of smooth muscle of rabbit mesenteric artery. <i>British Journal of Pharmacology</i> , 1998, 125, 1651-1660.	5.4	24
70	Baculovirus vector for gene delivery and vaccine development. <i>Future Virology</i> , 2008, 3, 35-43.	1.8	24
71	Long-term imipramine treatment increases N-methyl-d-aspartate receptor activity and expression via epigenetic mechanisms. <i>European Journal of Pharmacology</i> , 2015, 752, 69-77.	3.5	24
72	Cinnamic acid derivatives inhibit hepatitis C virus replication via the induction of oxidative stress. <i>Antiviral Research</i> , 2017, 145, 123-130.	4.1	24

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73	Identification of Hydroxyanthraquinones as Novel Inhibitors of Hepatitis C Virus NS3 Helicase. <i>International Journal of Molecular Sciences</i> , 2015, 16, 18439-18453.	4.1	22
74	Type A and B Neurotoxin Genes in a <i>Clostridium botulinum</i> Type AB Strain. <i>Biochemical and Biophysical Research Communications</i> , 1995, 213, 737-745.	2.1	18
75	Psammaplin A inhibits hepatitis C virus NS3 helicase. <i>Journal of Natural Medicines</i> , 2013, 67, 765-772.	2.3	17
76	Identification of Antiviral Agents Targeting Hepatitis B Virus Promoter from Extracts of Indonesian Marine Organisms by a Novel Cell-Based Screening Assay. <i>Marine Drugs</i> , 2015, 13, 6759-6773.	4.6	17
77	Repression of Wnt/ $\beta$ -catenin response elements by p63 (TP63). <i>Cell Cycle</i> , 2016, 15, 699-710.	2.6	17
78	Potential Risk of Virus Carryover by Fabrics of Personal Protective Gowns. <i>Frontiers in Public Health</i> , 2019, 7, 121.	2.7	17
79	USP15 Participates in Hepatitis C Virus Propagation through Regulation of Viral RNA Translation and Lipid Droplet Formation. <i>Journal of Virology</i> , 2019, 93, .	3.4	17
80	N-terminal PreS1 Sequence Regulates Efficient Infection of Cell Culture-Generated Hepatitis B Virus. <i>Hepatology</i> , 2021, 73, 520-532.	7.3	17
81	Sequence Analysis of the <i>actA</i> Gene of <i>Listeria monocytogenes</i> Isolated from Human. <i>Microbiology and Immunology</i> , 1998, 42, 129-132.	1.4	15
82	Inhibition of Hepatitis C Virus Replication and Viral Helicase by Ethyl Acetate Extract of the Marine Feather Star <i>Alloeocomatella polycladia</i> . <i>Marine Drugs</i> , 2012, 10, 744-761.	4.6	15
83	The Alarmin IL-33 Derived from HSV-2-Infected Keratinocytes Triggers Mast Cell-Mediated Antiviral Innate Immunity. <i>Journal of Investigative Dermatology</i> , 2016, 136, 1290-1292.	0.7	15
84	Establishment of a stable SARS-CoV-2 replicon system for application in high-throughput screening. <i>Antiviral Research</i> , 2022, 199, 105268.	4.1	15
85	Evaluation systems for anti-HCV drugs. <i>Advanced Drug Delivery Reviews</i> , 2007, 59, 1213-1221.	13.7	14
86	Identification and Biochemical Characterization of Halisulfate 3 and Suvanine as Novel Inhibitors of Hepatitis C Virus NS3 Helicase from a Marine Sponge. <i>Marine Drugs</i> , 2014, 12, 462-476.	4.6	14
87	Cholesterol sulfate as a potential inhibitor of hepatitis C virus NS3 helicase. <i>Journal of Enzyme Inhibition and Medicinal Chemistry</i> , 2014, 29, 223-229.	5.2	14
88	Involvement of FKBP6 in hepatitis C virus replication. <i>Scientific Reports</i> , 2015, 5, 16699.	3.3	14
89	Proteomic Analysis of Hepatitis C Virus (HCV) Core Protein Transfection and Host Regulator PA28 <sup>3</sup> Knockout in HCV Pathogenesis: A Network-Based Study. <i>Journal of Proteome Research</i> , 2012, 11, 3664-3679.	3.7	13
90	Novel sex-dependent differentially methylated regions are demethylated in adult male mouse livers. <i>Biochemical and Biophysical Research Communications</i> , 2015, 462, 332-338.	2.1	13

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91	Immunological function of Langerhans cells in HIV infection. <i>Journal of Dermatological Science</i> , 2017, 87, 159-167.	1.9	13
92	Establishment of a Cell Culture Model Permissive for Infection by Hepatitis B and C Viruses. <i>Hepatology Communications</i> , 2021, 5, 634-649.	4.3	13
93	Identification of Gangliosides as Inhibitors of ADP-ribosyltransferases of Pertussis Toxin and Exoenzyme C3 from <i>Clostridium botulinum</i> . <i>Journal of Biological Chemistry</i> , 1995, 270, 8115-8121.	3.4	12
94	Maternal restraint stress during pregnancy in mice induces 11 $\beta$ -HSD1-associated metabolic changes in the livers of the offspring. <i>Journal of Developmental Origins of Health and Disease</i> , 2015, 6, 105-114.	1.4	12
95	Inhibitory effects of metachromin A on hepatitis B virus production via impairment of the viral promoter activity. <i>Antiviral Research</i> , 2017, 145, 136-145.	4.1	12
96	Cloning and Whole Nucleotide Sequence of the Gene for the Light Chain Component of Botulinum Type E Toxin from <i>Clostridium butyricum</i> Strain BL6340 and <i>Clostridium botulinum</i> Type E Strain Mashike. <i>Microbiology and Immunology</i> , 1992, 36, 213-220.	1.4	11
97	Upregulation of nuclear PA28 $\beta$ expression in cirrhosis and hepatocellular carcinoma. <i>Experimental and Therapeutic Medicine</i> , 2012, 3, 379-385.	1.8	10
98	Insights into the mechanism of isoenzyme-specific signal peptide peptidase-mediated translocation of heme oxygenase. <i>PLoS ONE</i> , 2017, 12, e0188344.	2.5	10
99	Hepatitis B virus prevents excessive viral production via reduction of cell death-inducing DFF45-like effectors. <i>Journal of General Virology</i> , 2017, 98, 1762-1773.	2.9	10
100	Tacrolimus Ameliorates Metabolic Disturbance and Oxidative Stress Caused by Hepatitis C Virus Core Protein. <i>American Journal of Pathology</i> , 2009, 175, 1515-1524.	3.8	9
101	Establishment of a novel hepatitis B virus culture system using immortalized human hepatocytes. <i>Scientific Reports</i> , 2020, 10, 21718.	3.3	9
102	Establishment of an indicator cell system for hepatitis C virus. <i>Microbiology and Immunology</i> , 2010, 54, 206-220.	1.4	8
103	Characterization of SPP inhibitors suppressing propagation of HCV and protozoa. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E10782-E10791.	7.1	8
104	Roles of the 5' Untranslated Region of Nonprimate Hepacivirus in Translation Initiation and Viral Replication. <i>Journal of Virology</i> , 2018, 92, .	3.4	8
105	Anti-viral effects of interferon $\gamma$ on hepatitis B virus infection in cell culture. <i>Hepatology Research</i> , 2020, 50, 283-291.	3.4	8
106	Identification of Two Critical Neutralizing Epitopes in the Receptor Binding Domain of Hepatitis B Virus preS1. <i>Journal of Virology</i> , 2021, 95, .	3.4	8
107	Induction of HOX Genes by Hepatitis C Virus Infection via Impairment of Histone H2A Monoubiquitination. <i>Journal of Virology</i> , 2021, 95, .	3.4	8
108	Inhibition of Listeriolysin O-Induced Hemolysis by Bovine Lactoferrin. <i>Biological and Pharmaceutical Bulletin</i> , 1999, 22, 1167-1172.	1.4	7

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109	Oral Administration of the CCR5 Inhibitor, Maraviroc, Blocks HIV Ex Vivo Infection of Langerhans Cells within the Epithelium. <i>Journal of Investigative Dermatology</i> , 2013, 133, 2803-2805.	0.7	7
110	PBDE: Structure-Activity Studies for the Inhibition of Hepatitis C Virus NS3 Helicase. <i>Molecules</i> , 2014, 19, 4006-4020.	3.8	7
111	Inhibitory effect of presenilin inhibitor LY411575 on maturation of hepatitis C virus core protein, production of the viral particle and expression of host proteins involved in pathogenicity. <i>Microbiology and Immunology</i> , 2016, 60, 740-753.	1.4	7
112	The potential of signal peptide peptidase as a therapeutic target for hepatitis C. <i>Expert Opinion on Therapeutic Targets</i> , 2017, 21, 827-836.	3.4	7
113	C-terminal $\beta$ Domain of p63 Binds to p300 to Coactivate $\beta$ -Catenin. <i>Neoplasia</i> , 2019, 21, 494-503.	5.3	7
114	HBV preS deletion mapping using deep sequencing demonstrates a unique association with viral markers. <i>PLoS ONE</i> , 2019, 14, e0212559.	2.5	7
115	Inhibition of Both Protease and Helicase Activities of Hepatitis C Virus NS3 by an Ethyl Acetate Extract of Marine Sponge <i>Amphimedon</i> sp. <i>PLoS ONE</i> , 2012, 7, e48685.	2.5	7
116	Four Aromatic Sulfates with an Inhibitory Effect against HCV NS3 Helicase from the Crinoid <i>Alloeocomatella polycladia</i> . <i>Marine Drugs</i> , 2017, 15, 117.	4.6	6
117	Hepatitis C virus modulates signal peptide peptidase to alter host protein processing. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	6
118	DsRNA Sequencing for RNA Virus Surveillance Using Human Clinical Samples. <i>Viruses</i> , 2021, 13, 1310.	3.3	6
119	Inhibitory effect of a novel thiazolidinedione derivative on hepatitis B virus entry. <i>Antiviral Research</i> , 2021, 194, 105165.	4.1	6
120	Elimination of Hepatitis C Virus from Hepatocytes by a Selective Activation of Therapeutic Molecules. <i>PLoS ONE</i> , 2011, 6, e15967.	2.5	6
121	EFdA, a Reverse Transcriptase Inhibitor, Potently Blocks HIV-1 Ex Vivo Infection of Langerhans Cells within Epithelium. <i>Journal of Investigative Dermatology</i> , 2014, 134, 1158-1161.	0.7	4
122	Deep sequencing analysis of serum hepatitis B virus $\epsilon$ RNA during nucleot(s)ide analogue therapy. <i>Hepatology Research</i> , 2021, 51, 39-50.	3.4	4
123	Low-Molecular-Weight GTP-Binding Proteins Serving as ADP-Ribosylation Substrate for ADP-Ribosyltransferase from <i>Clostridium botulinum</i> and Their Relation to Phosphoinositides Metabolism in Thymocytes1. <i>Journal of Biochemistry</i> , 1990, 108, 879-885.	1.7	3
124	Expression of listeriolysin O by intracellular <i>Listeria monocytogenes</i> following infection of lipopolysaccharide-treated or untreated J774.1 macrophage-like cells. <i>FEMS Immunology and Medical Microbiology</i> , 1996, 16, 213-222.	2.7	3
125	Seroepidemiology of non-primate hepacivirus (NPHV) in Japanese native horses. <i>Journal of Veterinary Medical Science</i> , 2018, 80, 186-189.	0.9	3
126	Amino Acid Polymorphism in Hepatitis B Virus Associated With Functional Cure. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2021, 12, 1583-1598.	4.5	3



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127	Cancer-related genetic changes in multistep hepatocarcinogenesis and their correlation with imaging and histological findings. <i>Hepatology Research</i> , 2020, 50, 1071-1082.	3.4	2
128	Establishment of monoclonal antibodies broadly neutralize infection of hepatitis B virus. <i>Microbiology and Immunology</i> , 2022, , .	1.4	2
129	Novel Neplanocin A Derivatives as Selective Inhibitors of Hepatitis B Virus with a Unique Mechanism of Action. <i>Antimicrobial Agents and Chemotherapy</i> , 2022, 66, .	3.2	2
130	Neuronal and glial differentiation of neuroblastoma and glioma cells by Rho inhibitory bacterial exo-enzyme C3. <i>Neuropathology</i> , 1999, 19, 288-293.	1.2	1
131	Hepatitis C virus RNA replication is regulated by FKBP8 and Hsp90. <i>EMBO Journal</i> , 2006, 25, 5634-5634.	7.8	1
132	Serum RANTES level influences the response to pegylated interferon and ribavirin therapy in chronic hepatitis C. <i>Hepatology Research</i> , 2013, 43, 865-875.	3.4	1
133	Structural Proteins of HCV and Biological Functions. , 2016, , 105-127.		1
134	Virus-Cell Interaction of HCV. , 2008, , 125-150.		1
135	Inhibition of norepinephrine secretion from digitonin permeabilized PC12 cells by botulinum type D toxin. <i>Toxicon</i> , 1992, 30, 1555-1562.	1.6	0
136	Abstract 812: Processing of core protein by signal peptide peptidase participates in propagation and pathogenesis of hepatitis C virus. , 2015, , .		0
137	Expression of listeriolysin O by intracellular <i>Listeria monocytogenes</i> following infection of lipopolysaccharide-treated or untreated J774.1 macrophage-like cells. <i>FEMS Immunology and Medical Microbiology</i> , 1996, 16, 213-222.	2.7	0