

Replicating hepatitis delta virus RNA is edited in the nu

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Citation Report

#	ARTICLE	IF	CITATIONS
1	RNA Interference in Biology and Medicine. <i>Pharmacological Reviews</i> , 2003, 55, 629-648.	7.1	117
2	Replication of human hepatitis delta virus: recent developments. <i>Trends in Microbiology</i> , 2003, 11, 185-190.	3.5	90
3	Elevated activity of the large form of ADAR1 in vivo: Very efficient RNA editing occurs in the cytoplasm. <i>Rna</i> , 2003, 9, 586-598.	1.6	39
4	Differential Inhibition of RNA Editing in Hepatitis Delta Virus Genotype III by the Short and Long Forms of Hepatitis Delta Antigen. <i>Journal of Virology</i> , 2003, 77, 7786-7795.	1.5	27
5	Resistance of Human Hepatitis Delta Virus RNAs to Dicer Activity. <i>Journal of Virology</i> , 2003, 77, 11910-11917.	1.5	57
6	Mammalian C to U editing. <i>Topics in Current Genetics</i> , 2004, , 365-400.	0.7	3
7	By Inhibiting Replication, the Large Hepatitis Delta Antigen Can Indirectly Regulate Amber/W Editing and Its Own Expression. <i>Journal of Virology</i> , 2004, 78, 8120-8134.	1.5	48
8	Effects of Length and Location on the Cellular Response to Double-Stranded RNA. <i>Microbiology and Molecular Biology Reviews</i> , 2004, 68, 432-452.	2.9	100
9	Hepatitis D virus RNA editing is inhibited by a GFP fusion protein containing a C-terminally deleted delta antigen. <i>Journal of General Virology</i> , 2004, 85, 947-957.	1.3	8
10	The small delta antigen of hepatitis delta virus is an acetylated protein and acetylation of lysine 72 may influence its cellular localization and viral RNA synthesis. <i>Virology</i> , 2004, 319, 60-70.	1.1	59
11	Towards Therapy Using RNA Interference. <i>Molecular Diagnosis and Therapy</i> , 2004, 4, 45-51.	3.3	36
12	Improved and automated prediction of effective siRNA. <i>Biochemical and Biophysical Research Communications</i> , 2004, 319, 264-274.	1.0	129
13	Interferon- $\alpha$ stimulation of liver cells enhances hepatitis delta virus RNA editing in early infection. <i>Journal of Hepatology</i> , 2004, 41, 667-672.	1.8	30
14	Disruption of the putative splice acceptor site for SIVmac239 Vif reveals tight control of SIV splicing and impaired replication in Vif non-permissive cells. <i>Virology</i> , 2005, 338, 281-291.	1.1	3
15	Effects of Conserved RNA Secondary Structures on Hepatitis Delta Virus Genotype I RNA Editing, Replication, and Virus Production. <i>Journal of Virology</i> , 2005, 79, 11187-11193.	1.5	21
16	RNA Replication without RNA-Dependent RNA Polymerase: Surprises from Hepatitis Delta Virus. <i>Journal of Virology</i> , 2005, 79, 7951-7958.	1.5	129
17	RNA Recombination of Hepatitis Delta Virus in Natural Mixed-Genotype Infection and Transfected Cultured Cells. <i>Journal of Virology</i> , 2005, 79, 2221-2229.	1.5	41
18	New Antiviral Pathway That Mediates Hepatitis C Virus Replicon Interferon Sensitivity through ADAR1. <i>Journal of Virology</i> , 2005, 79, 6291-6298.	1.5	179

#	ARTICLE	IF	CITATIONS
22	Structure and Replication of Hepatitis Delta Virus RNA. , 2006, , 20-37.		3
23	HDV RNA Replication: Ancient Relic or Primer?. , 2006, 307, 25-45.		15
24	The large form of ADAR 1 is responsible for enhanced hepatitis delta virus RNA editing in interferon-alpha-stimulated host cells. Journal of Viral Hepatitis, 2006, 13, 150-157.	1.0	43
25	siRNA-resistance in treated HCV replicon cells is correlated with the development of specific HCV mutations. Journal of Viral Hepatitis, 2006, 13, 756-761.	1.0	38
26	Hepatitis delta virus. Virology, 2006, 344, 71-76.	1.1	188
27	Binding of the polypyrimidine tract-binding protein-associated splicing factor (PSF) to the hepatitis delta virus RNA. Virology, 2006, 356, 35-44.	1.1	39
28	Detection of hepatitis delta virus recombinants in cultured cells co-transfected with cloned genotypes I and IIb DNA sequences. Journal of Virological Methods, 2006, 137, 252-258.	1.0	9
29	p150 ADAR1 isoform involved in maintenance of HeLa cell proliferation. BMC Cancer, 2006, 6, 282.	1.1	11
30	Interferon Action and the Double-stranded RNA-dependent Enzymes ADAR1 Adenosine Deaminase and PKR Protein Kinase. Progress in Molecular Biology and Translational Science, 2006, 81, 369-434.	1.9	85
31	Molecular Mechanisms of Poliovirus Variation and Evolution. , 2006, 299, 211-259.		60
32	Intracellular Restriction Factors In Mammalian Cells - An Ancient Defense System Finds A Modern Foe. Current HIV Research, 2006, 4, 141-168.	0.2	25
33	RNA Editing in Hepatitis Delta Virus. , 2006, 307, 67-89.		54
34	The primary function of RNA binding by the influenza A virus NS1 protein in infected cells: Inhibiting the 2'-5' oligo (A) synthetase/RNase L pathway. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 7100-7105.	3.3	414
35	The role of a metastable RNA secondary structure in hepatitis delta virus genotype III RNA editing. Rna, 2006, 12, 1521-1533.	1.6	28
36	Alternative splicing of the <i>ADAR1</i> transcript in a region that functions either as a 5'-UTR or an ORF. Rna, 2007, 13, 1732-1744.	1.6	16
37	RNA recombination in hepatitis delta virus: Implications regarding the abilities of mammalian RNA polymerases. Virus Research, 2007, 127, 208-215.	1.1	22
39	Therapeutic Potential of RNA Interference Against Cellular Targets of HIV Infection. Molecular Biotechnology, 2007, 37, 225-36.	1.3	16
40	Changes in the proteome of Huh7 cells induced by transient expression of hepatitis D virus RNA and antigens. Journal of Proteomics, 2008, 71, 71-79.	1.2	22

#	ARTICLE	IF	CITATIONS
41	Determination of editors at the novel A-to-I editing positions. <i>Neuroscience Research</i> , 2008, 61, 201-206.	1.0	52
42	The editing enzyme ADAR1 and the mRNA surveillance protein hUpf1 interact in the cell nucleus. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 5028-5033.	3.3	44
43	IFP35 Is Involved in the Antiviral Function of Interferon by Association with the Viral Tas Transactivator of Bovine Foamy Virus. <i>Journal of Virology</i> , 2008, 82, 4275-4283.	1.5	60
44	Combined proteomic and RNAi screen for host factors involved in human hepatitis delta virus replication. <i>Rna</i> , 2009, 15, 1971-1979.	1.6	43
45	Hepatitis Delta Virus RNA Replication. <i>Viruses</i> , 2009, 1, 818-831.	1.5	63
46	Hepatitis delta virus proteins repress hepatitis B virus enhancers and activate the alpha/beta interferon-inducible MxA gene. <i>Journal of General Virology</i> , 2009, 90, 2759-2767.	1.3	92
47	The hepatitis delta virus RNA genome interacts with eEF1A1, p54nrb, hnRNP-L, GAPDH and ASF/SF2. <i>Virology</i> , 2009, 390, 71-78.	1.1	37
48	Evidence for ADAR-induced hypermutation of the <i>Drosophila sigma virus</i> (Rhabdoviridae). <i>BMC Genetics</i> , 2009, 10, 75.	2.7	50
49	Proteome analysis of a human liver carcinoma cell line stably expressing hepatitis delta virus ribonucleoproteins. <i>Journal of Proteomics</i> , 2009, 72, 616-627.	1.2	24
50	RNA conformational changes in the life cycles of RNA viruses, viroids, and virus-associated RNAs. <i>Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms</i> , 2009, 1789, 571-583.	0.9	47
51	The C-terminal sequence of the large hepatitis delta antigen is variable but retains the ability to bind clathrin. <i>Virology Journal</i> , 2009, 6, 31.	1.4	16
52	ADENOSINE DEAMINASE THAT ACTS ON RNA 1 P150 IN ALVEOLAR MACROPHAGE IS INVOLVED IN LPS-INDUCED LUNG INJURY. <i>Shock</i> , 2009, 31, 410-415.	1.0	14
54	Evolution and Diversity of the Human Hepatitis D Virus Genome. <i>Advances in Bioinformatics</i> , 2010, 2010, 1-9.	5.7	44
55	Modification of Small Hepatitis Delta Virus Antigen by SUMO Protein. <i>Journal of Virology</i> , 2010, 84, 918-927.	1.5	47
56	Diverse functions for DNA and RNA editing in the immune system. <i>RNA Biology</i> , 2010, 7, 220-228.	1.5	47
57	Interaction of Host Cellular Proteins with Components of the Hepatitis Delta Virus. <i>Viruses</i> , 2010, 2, 189-212.	1.5	47
58	Massive APOBEC3 Editing of Hepatitis B Viral DNA in Cirrhosis. <i>PLoS Pathogens</i> , 2010, 6, e1000928.	2.1	145
59	RNA Editing and its Control in Hepatitis Delta Virus Replication. <i>Viruses</i> , 2010, 2, 131-146.	1.5	10

#	ARTICLE	IF	CITATIONS
60	Hepatitis D virus: an update. <i>Liver International</i> , 2011, 31, 7-21.	1.9	108
61	Adenosine deaminases acting on RNA (ADARs) are both antiviral and proviral. <i>Virology</i> , 2011, 411, 180-193.	1.1	278
62	The heterogeneous ribonuclear protein C interacts with the hepatitis delta virus small antigen. <i>Virology Journal</i> , 2011, 8, 358.	1.4	22
63	Control of ADAR1 Editing of Hepatitis Delta Virus RNAs. <i>Current Topics in Microbiology and Immunology</i> , 2011, 353, 123-143.	0.7	58
64	Enhancement of Replication of RNA Viruses by ADAR1 via RNA Editing and Inhibition of RNA-Activated Protein Kinase. <i>Journal of Virology</i> , 2011, 85, 8460-8466.	1.5	85
65	Adenosine Deaminases Acting on RNA, RNA Editing, and Interferon Action. <i>Journal of Interferon and Cytokine Research</i> , 2011, 31, 99-117.	0.5	93
66	Hepatitis Delta and HIV Infection. <i>Seminars in Liver Disease</i> , 2012, 32, 120-129.	1.8	23
67	Multiple genomic sequences of hepatitis delta virus are associated with cDNA promoter activity and RNA double rolling-circle replication. <i>Journal of General Virology</i> , 2012, 93, 577-587.	1.3	1
68	Lysine-71 in the large delta antigen of hepatitis delta virus clade 3 modulates its localization and secretion. <i>Virus Research</i> , 2012, 170, 75-84.	1.1	2
69	Humanized chimeric uPA mouse model for the study of hepatitis B and D virus interactions and preclinical drug evaluation. <i>Hepatology</i> , 2012, 55, 685-694.	3.6	190
70	HDV Family of Self-Cleaving Ribozymes. <i>Progress in Molecular Biology and Translational Science</i> , 2013, 120, 123-171.	0.9	34
71	microRNA control of interferons and interferon induced anti-viral activity. <i>Molecular Immunology</i> , 2013, 56, 781-793.	1.0	51
72	Multi-level regulation of cellular recognition of viral dsRNA. <i>Cellular and Molecular Life Sciences</i> , 2013, 70, 1949-1963.	2.4	30
73	Arginine-Rich Motifs Are Not Required for Hepatitis Delta Virus RNA Binding Activity of the Hepatitis Delta Antigen. <i>Journal of Virology</i> , 2013, 87, 8665-8674.	1.5	11
74	Hepatitis Delta Virus: A Peculiar Virus. <i>Advances in Virology</i> , 2013, 2013, 1-11.	0.5	24
75	Learning from the Messengers: Innate Sensing of Viruses and Cytokine Regulation of Immunity – Clues for Treatments and Vaccines. <i>Viruses</i> , 2013, 5, 470-527.	1.5	42
76	The adenosine deaminase acting on RNA 1 p150 isoform is involved in the pathogenesis of dyschromatosis symmetrica hereditaria. <i>British Journal of Dermatology</i> , 2013, 169, 637-644.	1.4	9
78	Immunopathogenesis of Hepatitis D. , 2014, , 231-241.		0

#	ARTICLE	IF	CITATIONS
79	ADAR2 induces reproducible changes in sequence and abundance of mature microRNAs in the mouse brain. <i>Nucleic Acids Research</i> , 2014, 42, 12155-12168.	6.5	42
80	Animal Models of Chronic Hepatitis Delta Virus Infection Host-Virus Immunologic Interactions. <i>Pathogens</i> , 2015, 4, 46-65.	1.2	14
81	GluA2 is rapidly edited at the Q/R site during neural differentiation in vitro. <i>Frontiers in Cellular Neuroscience</i> , 2015, 9, 69.	1.8	27
82	Infectious long non-coding RNAs. <i>Biochimie</i> , 2015, 117, 37-47.	1.3	32
84	Hepatitis Delta co-infection in humanized mice leads to pronounced induction of innate immune responses in comparison to HBV mono-infection. <i>Journal of Hepatology</i> , 2015, 63, 346-353.	1.8	104
85	Hepatitis delta virus: From biological and medical aspects to current and investigational therapeutic options. <i>Antiviral Research</i> , 2015, 122, 112-129.	1.9	44
86	Hepatitis D Virus Replication. <i>Cold Spring Harbor Perspectives in Medicine</i> , 2015, 5, a021568.	2.9	49
87	ADAR-Mediated RNA Editing Predicts Progression and Prognosis of Gastric Cancer. <i>Gastroenterology</i> , 2016, 151, 637-650.e10.	0.6	127
88	The hepatitis delta virus: Replication and pathogenesis. <i>Journal of Hepatology</i> , 2016, 64, S102-S116.	1.8	212
89	Hepatitis delta virus: insights into a peculiar pathogen and novel treatment options. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2016, 13, 580-589.	8.2	129
90	Hepatitis Delta Virus: Virology and Replication. <i>Molecular and Translational Medicine</i> , 2016, , 147-166.	0.4	2
91	RNA editing by ADAR1 regulates innate and antiviral immune functions in primary macrophages. <i>Scientific Reports</i> , 2017, 7, 13339.	1.6	43
92	Adenosine Deaminases That Act on RNA (ADARs). <i>The Enzymes</i> , 2017, 41, 215-268.	0.7	29
93	Literature review of baseline information to support the risk assessment of RNAi-based GM plants. <i>EFSA Supporting Publications</i> , 2017, 14, 1246E.	0.3	15
94	Both interferon alpha and lambda can reduce all intrahepatic HDV infection markers in HBV/HDV infected humanized mice. <i>Scientific Reports</i> , 2017, 7, 3757.	1.6	47
95	Hepatitis Delta Virus: Replication Strategy and Upcoming Therapeutic Options for a Neglected Human Pathogen. <i>Viruses</i> , 2017, 9, 172.	1.5	30
96	The Hepatitis Delta Virus accumulation requires paraspeckle components and affects NEAT1 level and PSP1 localization. <i>Scientific Reports</i> , 2018, 8, 6031.	1.6	21
97	Quantitative characterization of hepatitis delta virus genome edition by next-generation sequencing. <i>Virus Research</i> , 2018, 243, 52-59.	1.1	11

#	ARTICLE	IF	CITATIONS
98	Long-read sequencing uncovers a complex transcriptome topology in varicella zoster virus. <i>BMC Genomics</i> , 2018, 19, 873.	1.2	66
99	Structural Pattern Differences in Unbranched Rod-like RNA of Hepatitis Delta Virus affect RNA Editing. <i>Viruses</i> , 2019, 11, 934.	1.5	8
100	Down-regulation of hepatitis delta virus super-infection in the woodchuck model. <i>Virology</i> , 2019, 531, 100-113.	1.1	3
101	A review on hepatitis D: From virology to new therapies. <i>Journal of Advanced Research</i> , 2019, 17, 3-15.	4.4	78
102	Insight into the Contribution and Disruption of Host Processes during HDV Replication. <i>Viruses</i> , 2019, 11, 21.	1.5	9
103	Epitranscriptomic marks: Emerging modulators of RNA virus gene expression. <i>Wiley Interdisciplinary Reviews RNA</i> , 2020, 11, e1576.	3.2	42
104	Mammalian deltavirus without hepadnavirus coinfection in the neotropical rodent <i>Proechimys semispinosus</i> . <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 17977-17983.	3.3	44
105	Interplay between Hepatitis D Virus and the Interferon Response. <i>Viruses</i> , 2020, 12, 1334.	1.5	23
106	The p150 Isoform of ADAR1 Blocks Sustained RLR signaling and Apoptosis during Influenza Virus Infection. <i>PLoS Pathogens</i> , 2020, 16, e1008842.	2.1	22
107	1% Isoflurane and 1.2 $\hat{1}$ / <sub>4</sub> g/ml of Propofol: A Combination of Anesthetics That Causes the Least Damage to Hypoxic Neurons. <i>Frontiers in Aging Neuroscience</i> , 2020, 12, 591938.	1.7	2
108	ADAR2 Is Involved in Self and Nonself Recognition of Borna Disease Virus Genomic RNA in the Nucleus. <i>Journal of Virology</i> , 2020, 94, .	1.5	15
109	Future treatments for hepatitis delta virus infection. <i>Liver International</i> , 2020, 40, 54-60.	1.9	37
110	Current knowledge on Hepatitis Delta Virus replication. <i>Antiviral Research</i> , 2020, 179, 104812.	1.9	31
111	Host-dependent editing of SARS-CoV-2 in COVID-19 patients. <i>Emerging Microbes and Infections</i> , 2021, 10, 1777-1789.	3.0	13
112	Identification of novel avian and mammalian deltaviruses provides new insights into deltavirus evolution. <i>Virus Evolution</i> , 2021, 7, veab003.	2.2	27
114	The role of A-to-I RNA editing in infections by RNA viruses: Possible implications for SARS-CoV-2 infection. <i>Clinical Immunology</i> , 2021, 226, 108699.	1.4	20
115	Hepatitis Delta Virus (HDV) and Delta-Like Agents: Insights Into Their Origin. <i>Frontiers in Microbiology</i> , 2021, 12, 652962.	1.5	22
116	New therapies for hepatitis delta virus infection. <i>Liver International</i> , 2021, 41, 30-37.	1.9	17

#	ARTICLE	IF	CITATIONS
117	Variable In Vivo Hepatitis D Virus (HDV) RNA Editing Rates According to the HDV Genotype. <i>Viruses</i> , 2021, 13, 1572.	1.5	9
118	Adenosine Deaminases Acting on RNA (ADARs) and Viral Infections. <i>Annual Review of Virology</i> , 2021, 8, 239-264.	3.0	45
119	Hepatitis Delta Antigen. , 2006, , 38-51.		5
120	Whole-genome analysis of genetic recombination of hepatitis delta virus: molecular domain in delta antigen determining trans-activating efficiency. <i>Journal of General Virology</i> , 2015, 96, 3460-3469.	1.3	5
121	Hyperediting by ADAR1 of a new herpesvirus lncRNA during the lytic phase of the oncogenic Marek's disease virus. <i>Journal of General Virology</i> , 2016, 97, 2973-2988.	1.3	33
123	Adenosine Deaminase Acting on RNA-1 (ADAR1) Inhibits HIV-1 Replication in Human Alveolar Macrophages. <i>PLoS ONE</i> , 2014, 9, e108476.	1.1	19
124	Fluoxetine affects GluK2 editing, glutamate-evoked Ca <sup>2+</sup> influx and extracellular signal-regulated kinase phosphorylation in mouse astrocytes. <i>Journal of Psychiatry and Neuroscience</i> , 2011, 36, 322-338.	1.4	54
125	ADARs and the Balance Game between Virus Infection and Innate Immune Cell Response. <i>Current Issues in Molecular Biology</i> , 2015, , .	1.0	28
126	Hepatitis D virus infection, replication and cross-talk with the hepatitis B virus. <i>World Journal of Gastroenterology</i> , 2014, 20, 14589.	1.4	28
127	Innate immune recognition and modulation in hepatitis D virus infection. <i>World Journal of Gastroenterology</i> , 2020, 26, 2781-2791.	1.4	15
128	Molecular mechanisms of viral hepatitis induced hepatocellular carcinoma. <i>World Journal of Gastroenterology</i> , 2020, 26, 5759-5783.	1.4	128
129	Hepatitis delta virus: A fascinating and neglected pathogen. <i>World Journal of Virology</i> , 2015, 4, 313.	1.3	12
130	Ribonuclease L mediates the cell-lethal phenotype of double-stranded RNA editing enzyme ADAR1 deficiency in a human cell line. <i>ELife</i> , 2017, 6, .	2.8	121
133	In Vivo Interaction of the Hepatitis Delta Virus Small Antigen with the ELAV-Like Protein HuR. <i>The Open Virology Journal</i> , 2011, 5, 12-21.	1.8	2
134	Subversion of RNA Processing Pathways by the Hepatitis delta Virus. , 0, , .		0
135	Recent Developments in Hepatitis Delta Virus. , 2012, , 197-228.		0
138	Hepatitis D: challenges in the estimation of true prevalence and laboratory diagnosis. <i>Gut Pathogens</i> , 2021, 13, 66.	1.6	15
139	Hepatitis D. , 2020, , 287-298.		1



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141	When good turns bad: how viruses exploit innate immunity factors. <i>Current Opinion in Virology</i> , 2022, 52, 60-67.	2.6	7
143	Short $\sim 1.2 \text{ \AA}$ — Genome <sup>TM</sup> Infectious Clone Initiates Kolmiovirid Replication in Boa constrictor Cells. <i>Viruses</i> , 2022, 14, 107.	1.5	2
144			
145	Inosine and its methyl derivatives: Occurrence, biogenesis, and function in RNA. <i>Progress in Biophysics and Molecular Biology</i> , 2022, 169-170, 21-52.	1.4	12
146	Dual isoform sequencing reveals complex transcriptomic and epitranscriptomic landscapes of a prototype baculovirus. <i>Scientific Reports</i> , 2022, 12, 1291.	1.6	3
147	Adaptive Immune Responses, Immune Escape and Immune-Mediated Pathogenesis during HDV Infection. <i>Viruses</i> , 2022, 14, 198.	1.5	9
148	Review article: emerging insights into the immunopathology, clinical and therapeutic aspects of hepatitis delta virus. <i>Alimentary Pharmacology and Therapeutics</i> , 2022, 55, 978-993.	1.9	9
150	Structure and Molecular Virology. , 0, , 569-582.		0
151	Future $\langle \text{sc} \rangle$ anti $\langle \text{HDV} \rangle$ treatment strategies, including those aimed at $\langle \text{sc} \rangle$ HBV $\langle \text{sc} \rangle$ functional cure. <i>Liver International</i> , 2023, 43, 1157-1169.	1.9	2
152	Medical Advances in Hepatitis D Therapy: Molecular Targets. <i>International Journal of Molecular Sciences</i> , 2022, 23, 10817.	1.8	4
153	Hepatitis D virus: Improving virological knowledge to develop new treatments. <i>Antiviral Research</i> , 2023, 209, 105461.	1.9	11
154	Hepatitis B and Hepatitis D Viruses: A Comprehensive Update with an Immunological Focus. <i>International Journal of Molecular Sciences</i> , 2022, 23, 15973.	1.8	4
155	Hepatitis delta: Epidemiology to recent advances in therapeutic agents. <i>Hepatology</i> , 2023, 78, 1306-1321.	3.6	1
156	Potential usages of A-to-I RNA editing patterns as diagnostic biomarkers. <i>American Journal of Physiology - Cell Physiology</i> , 2023, 324, C837-C842.	2.1	1
157	Sequence diversity of hepatitis D virus in Mongolia. <i>Frontiers in Medicine</i> , 0, 10, .	1.2	2
158	Host-mediated RNA editing in viruses. <i>Biology Direct</i> , 2023, 18, .	1.9	3
159	Farnesoid X receptor alpha ligands inhibit HDV in vitro replication and virion infectivity. <i>Hepatology Communications</i> , 2023, 7, .	2.0	1
160	Hepatitis Delta Virus Antigens Trigger Oxidative Stress, Activate Antioxidant Nrf2/ARE Pathway, and Induce Unfolded Protein Response. <i>Antioxidants</i> , 2023, 12, 974.	2.2	2

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