

Modification of Small Hepatitis Delta Virus Antigen by S

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Interaction of Host Cellular Proteins with Components of the Hepatitis Delta Virus. <i>Viruses</i> , 2010, 2, 189-212.	1.5	47
2	Hepatitis delta virus. <i>Lancet, The</i> , 2011, 378, 73-85.	6.3	470
3	Virological surveillance of human influenza in Indonesia, October 2008-March 2010. <i>Microbiology and Immunology</i> , 2011, 55, 514-517.	0.7	6
4	Hepatitis D virus: an update. <i>Liver International</i> , 2011, 31, 7-21.	1.9	108
5	Modification of Nonstructural Protein 1 of Influenza A Virus by SUMO1. <i>Journal of Virology</i> , 2011, 85, 1086-1098.	1.5	75
6	The SUMOylation of Matrix Protein M1 Modulates the Assembly and Morphogenesis of Influenza A Virus. <i>Journal of Virology</i> , 2011, 85, 6618-6628.	1.5	77
7	Virology of Hepatitis D Virus. <i>Seminars in Liver Disease</i> , 2012, 32, 195-200.	1.8	63
8	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
9	Sumoylation at the Host-Pathogen Interface. <i>Biomolecules</i> , 2012, 2, 203-227.	1.8	24
10	Hepatitis Delta Virus: A Peculiar Virus. <i>Advances in Virology</i> , 2013, 2013, 1-11.	0.5	24
11	Kaposi's Sarcoma-Associated Herpesvirus K-Rta Exhibits SUMO-Targeting Ubiquitin Ligase (STUbL) Like Activity and Is Essential for Viral Reactivation. <i>PLoS Pathogens</i> , 2013, 9, e1003506.	2.1	58
13	Rotavirus Viroplasm Proteins Interact with the Cellular SUMOylation System: Implications for Viroplasm-Like Structure Formation. <i>Journal of Virology</i> , 2013, 87, 807-817.	1.5	24
14	An Update on Hdv: Virology, Pathogenesis and Treatment. <i>Antiviral Therapy</i> , 2013, 18, 541-548.	0.6	75
15	Life cycle and pathogenesis of hepatitis D virus: A review. <i>World Journal of Hepatology</i> , 2013, 5, 666.	0.8	56
16	Immunopathogenesis of Hepatitis D. , 2014, , 231-241.		0
17	<scp>SUMO</scp>ylation of nonstructural 5A protein regulates hepatitis C virus replication. <i>Journal of Viral Hepatitis</i> , 2014, 21, e108-17.	1.0	17
18	Therapeutic Strategies and New Intervention Points in Chronic Hepatitis Delta Virus Infection. <i>International Journal of Molecular Sciences</i> , 2015, 16, 19537-19552.	1.8	6
19	Hepatitis D Virus Replication. <i>Cold Spring Harbor Perspectives in Medicine</i> , 2015, 5, a021568.	2.9	49

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20	Hepatitis D. , 2016, , 1409-1423.		0
21	The hepatitis delta virus: Replication and pathogenesis. Journal of Hepatology, 2016, 64, S102-S116.	1.8	212
22	Hepatitis Delta Virus: Virology and Replication. Molecular and Translational Medicine, 2016, , 147-166.	0.4	2
23	SUMO Modification Stabilizes Dengue Virus Nonstructural Protein 5 To Support Virus Replication. Journal of Virology, 2016, 90, 4308-4319.	1.5	43
24	Viral Interplay with the Host Sumoylation System. Advances in Experimental Medicine and Biology, 2017, 963, 359-388.	0.8	24
25	Genetic diversity and worldwide distribution of the deltavirus genus: A study of 2,152 clinical strains. Hepatology, 2017, 66, 1826-1841.	3.6	94
26	Both interferon alpha and lambda can reduce all intrahepatic HDV infection markers in HBV/HDV infected humanized mice. Scientific Reports, 2017, 7, 3757.	1.6	47
27	HA Triggers the Switch from MEK1 SUMOylation to Phosphorylation of the ERK Pathway in Influenza A Virus-Infected Cells and Facilitates Its Infection. Frontiers in Cellular and Infection Microbiology, 2017, 7, 27.	1.8	12
28	Molecular characterization of the full-length genome sequences of HDV strains circulating in Tunisia. Archives of Virology, 2018, 163, 1727-1731.	0.9	1
29	Targeting SUMO Modification of the Non-Structural Protein 5 of Zika Virus as a Host-Targeting Antiviral Strategy. International Journal of Molecular Sciences, 2019, 20, 392.	1.8	19
30	SUMO1 Modification Facilitates Avibirnavirus Replication by Stabilizing Polymerase VP1. Journal of Virology, 2019, 93, .	1.5	17
31	Small hepatitis delta antigen selectively binds to target mRNA in hepatic cells: a potential mechanism by which hepatitis D virus downregulates glutathione <i>S</i> -transferase P1 and induces liver injury and hepatocarcinogenesis. Biochemistry and Cell Biology, 2019, 97, 130-139.	0.9	20
32	Insight into the Contribution and Disruption of Host Processes during HDV Replication. Viruses, 2019, 11, 21.	1.5	9
33	Sumoylation in liver disease. Clinica Chimica Acta, 2020, 510, 347-353.	0.5	17
34	Hepatitis Delta Virus histone mimicry drives the recruitment of chromatin remodelers for viral RNA replication. Nature Communications, 2020, 11, 419.	5.8	19
36	Current knowledge on Hepatitis Delta Virus replication. Antiviral Research, 2020, 179, 104812.	1.9	31
37	Innate immunity in hepatitis B and D virus infection: consequences for viral persistence, inflammation, and T cell recognition. Seminars in Immunopathology, 2021, 43, 535-548.	2.8	16
38	The Human Cytomegalovirus DNA Polymerase Processivity Factor UL44 Is Modified by SUMO in a DNA-Dependent Manner. PLoS ONE, 2012, 7, e49630.	1.1	34

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39	Molecular and clinical aspects of hepatitis D virus infections. <i>World Journal of Virology</i> , 2012, 1, 71.	1.3	20
40	Hepatitis delta virus: A fascinating and neglected pathogen. <i>World Journal of Virology</i> , 2015, 4, 313.	1.3	12
41	How hantaviruses modulate cellular pathways for efficient replication. <i>Frontiers in Bioscience - Elite</i> , 2013, E5, 154-166.	0.9	7
43	Multiple Regions Drive Hepatitis Delta Virus Proliferation and Are Therapeutic Targets. <i>Frontiers in Microbiology</i> , 2022, 13, 838382.	1.5	6
44	The prevalence of hepatitis D in CHB patients in Baghdad city and its correlation with fibrosis. <i>International Journal of Health Sciences</i> , 0, , 5706-5715.	0.0	0
45	Hepatitis D virus: Improving virological knowledge to develop new treatments. <i>Antiviral Research</i> , 2023, 209, 105461.	1.9	11