

Immunosuppressive Drugs Modulate the Replication of Hydrodynamic Injection Mouse Model

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Persistence of the Recombinant Genomes of Woodchuck Hepatitis Virus in the Mouse Model. PLoS ONE, 2015, 10, e0125658.	1.1	3
2	Upregulation of endoplasmic reticulum stress and reactive oxygen species by naturally occurring mutations in hepatitis B virus core antigen. Journal of General Virology, 2015, 96, 1850-1854.	1.3	25
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4	An HBV-tolerant immunocompetent model that effectively simulates chronic hepatitis B virus infection in mice. Experimental Animals, 2016, 65, 373-382.	0.7	4
5	Low hepatitis B virus-specific T cell response in males correlates with high regulatory T cell numbers in murine models. Hepatology, 2017, 66, 69-83.	3.6	47
6	The IL-1R/TLR signaling pathway is essential for efficient CD8+ T-cell responses against hepatitis B virus in the hydrodynamic injection mouse model. Cellular and Molecular Immunology, 2017, 14, 997-1008.	4.8	53
7	PreC and C Regions of Woodchuck Hepatitis Virus Facilitate Persistent Expression of Surface Antigen of Chimeric WHV-HBV Virus in the Hydrodynamic Injection BALB/c Mouse Model. Viruses, 2017, 9, 35.	1.5	0
8	Hepatitis B Virus Infection Alters Gut Microbiota Composition in Mice. Frontiers in Cellular and Infection Microbiology, 2019, 9, 377.	1.8	30
9	The Antiviral Properties of Cyclosporine. Focus on Coronavirus, Hepatitis C Virus, Influenza Virus, and Human Immunodeficiency Virus Infections. Biology, 2020, 9, 192.	1.3	22
10	Investigational drugs with dual activity against HBV and HIV (Review). Experimental and Therapeutic Medicine, 2020, 21, 1-1.	0.8	4
11	A Novel Hydrodynamic Injection Mouse Model of HBV Genotype C for the Study of HBV Biology and the Anti-Viral Activity of Lamivudine. Hepatitis Monthly, 2016, 16, e34420.	0.1	7
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15	Perspectives on Mycophenolate Mofetil in the Management of Autoimmunity. Clinical Reviews in Allergy and Immunology, 2023, 65, 86-100.	2.9	2