Citation Report
List of articles citing

Mechanisms involved in non-progressive HIV disease

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AIDS Reviews, 2003, 5, 230-44.

#	Paper	IF	Citations
22	Nef alleles from human immunodeficiency virus type 1-infected long-term-nonprogressor hemophiliacs with or without late disease progression are defective in enhancing virus replication and CD4 down-regulation. *Journal of Virology*, **2006**, 80, 10663-74	6.6	30
21	SerpinB2 is an inducible host factor involved in enhancing HIV-1 transcription and replication. *Journal of Biological Chemistry*, **2006**, 281, 31348-58	5.4	17
20	Distinct transcriptional profiles in ex vivo CD4+ and CD8+ T cells are established early in human immunodeficiency virus type 1 infection and are characterized by a chronic interferon response as well as extensive transcriptional changes in CD8+ T cells. *Journal of Virology*, **2007**, 81, 3477-86	6.6	153
19	Persistence of attenuated HIV-1 rev alleles in an epidemiologically linked cohort of long-term survivors infected with nef-deleted virus. *Retrovirology*, **2007**, 4, 43	3.6	24
18	HLA class I-restricted T-cell responses may contribute to the control of human immunodeficiency virus infection, but such responses are not always necessary for long-term virus control. *Journal of Virology*, **2008**, 82, 5398-407	6.6	178
17	The large intestine as a major reservoir for simian immunodeficiency virus in macaques with long-term, nonprogressing infection. *Journal of Infectious Diseases*, **2010**, 202, 1846-54	7	36
16	Human immunodeficiency virus type 1 long-term non-progressors: the viral, genetic and immunological basis for disease non-progression. *Journal of General Virology*, **2011**, 92, 247-68	4.9	119
15	Thirty Years with HIV Infection-Nonprogression Is Still Puzzling: Lessons to Be Learned from Controllers and Long-Term Nonprogressors. *AIDS Research and Treatment*, **2012**, 2012, 161584	2.3	33
14	A naturally occurring Vif mutant (I107T) attenuates anti-APOBEC3G activity and HIV-1 replication. *Journal of Molecular Biology*, **2013**, 425, 2840-52	6.5	8
13	The genetic basis of resistance to HIV infection and disease progression. *Expert Review of Clinical Immunology*, **2013**, 9, 319-34	5.1	12
12	Genetic architecture of HIV type 1 Nef and Tat from HLA-B57-typed long-term survivors in an Indian cohort of perinatally HIV-infected children. *AIDS Research and Human Retroviruses*, **2013**, 29, 1613-6	1.6	1
11	Preservation of tetherin and CD4 counter-activities in circulating Vpu alleles despite extensive sequence variation within HIV-1 infected individuals. *PLoS Pathogens*, **2014**, 10, e1003895	7.6	44
10	MicroRNAs differentially present in the plasma of HIV elite controllers reduce HIV infection in vitro. *Scientific Reports*, **2014**, 4, 5915	4.9	58
9	Retrospective Proteomic Analysis of Cellular Immune Responses and Protective Correlates of p24 Vaccination in an HIV Elite Controller Using Antibody Arrays. *Microarrays (Basel, Switzerland)*, **2016**, 5,		4
8	Risk association of BST2 gene variants with disease progression in HIV-1 infected Indian cohort. *Infection, Genetics and Evolution*, **2020**, 80, 104139	4.5	1
7	MicroRNAs and exosomes: key players in HIV pathogenesis. *HIV Medicine*, **2020**, 21, 246-278	2.7	35
6	A Tale of Two Viruses: Immunological Insights Into HCV/HIV Coinfection. *Frontiers in Immunology*, **2021**, 12, 726419	8.4	4

5	Evaluation of the expression pattern of 4 microRNAs and their correlation with cellular/viral factors in PBMCs of Long Term non-progressors and HIV infected naïve Individuals. *Current HIV Research*, **2021**,	1.3	1
4	Macrophage Tropism and Cytopathicity of HIV-1 Variants Isolated Sequentially from a Long-Term Survivor Infected with nef-Deleted Virus. *Open Microbiology Journal*, **2007**, 1, 1-7	0.8	6
3	SerpinB2 Is an Inducible Host Factor Involved in Enhancing HIV-1 Transcription and Replication. *Journal of Biological Chemistry*, **2006**, 281, 31348-31358	5.4	7
2	Genetic polymorphisms of Trim5a are associated with disease progression in acutely and chronically HIV-infected patients. *International Journal of Clinical and Experimental Medicine*, **2015**, 8, 16199-206		2
1	The Role of Innate Immunity in Natural Elite Controllers of HIV-1 Infection.. *Frontiers in Immunology*, **2022**, 13, 780922	8.4	1