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Inhibition of human immunodeficiency virus type 1 replication by a Tat-activated, transduced interferon gene: targeted expression to human immunodeficiency virus type 1-infected cells

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#	Paper	IF	Citations
23	Identification of a member of the interferon regulatory factor family that binds to the interferon-stimulated response element and activates expression of interferon-induced genes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1995 , 92, 11657-61	11.5	329
22	Binding of human immunodeficiency virus type 1 to CD4 induces association of Lck and Raf-1 and activates Raf-1 by a Ras-independent pathway. <i>Molecular and Cellular Biology</i> , 1996 , 16, 6532-41	4.8	75
21	Reflections on the years in interferon research. <i>Journal of Interferon and Cytokine Research</i> , 1997 , 17, 181-4	3.5	3
20	Efficient retroviral gene transfer of a Tat-regulated herpes simplex virus thymidine kinase gene for HIV gene therapy. <i>Virus Research</i> , 1997 , 52, 133-43	6.4	8
19	Construction of a cell-based high-flux assay for the rev protein of HIV-1. <i>Journal of Virological Methods</i> , 1997 , 65, 153-8	2.6	14
18	Early activation of mitogen-activated protein kinase kinase, extracellular signal-regulated kinase, p38 mitogen-activated protein kinase, and c-Jun N-terminal kinase in response to binding of simian immunodeficiency virus to Jurkat T cells expressing CCR5 receptor. <i>Virology</i> , 1998 , 252, 210-7	3.6	74
17	Interference between effector RNAs expressed from conventional dual-function anti-HIV retroviral vectors can be circumvented using dual-effector-cassette retroviral vectors. <i>Human Gene Therapy</i> , 1999 , 10, 449-62	4.8	3
16	Inhibition of human immunodeficiency virus type 1 by Tat/Rev-regulated expression of cytosine deaminase, interferon alpha2, or diphtheria toxin compared with inhibition by transdominant Rev. <i>Human Gene Therapy</i> , 1999 , 10, 103-12	4.8	15
15	Type I interferon is a powerful inhibitor of in vivo HIV-1 infection and preserves human CD4(+) T cells from virus-induced depletion in SCID mice transplanted with human cells. <i>Virology</i> , 1999 , 263, 78-88 ^{3.6}	3.6	51
14	Over-expression of nucleophosmin/B23 decreases the susceptibility of human leukemia HL-60 cells to retinoic acid-induced differentiation and apoptosis. <i>International Journal of Cancer</i> , 2000 , 88, 392-400 ^{7.5}	7.5	50
13	Characterization of a 5'flanking region supporting the transcription of mouse thymosin beta-4 in mouse NIH3T3 cells. <i>Molecular and Cellular Biochemistry</i> , 2000 , 203, 163-7	4.2	5
12	Inhibition of HIV-1 in the central nervous system by IFN-alpha2 delivered by an SV40 vector. <i>Journal of Interferon and Cytokine Research</i> , 2003 , 23, 477-88	3.5	16
11	Lentivirus-mediated transduction of PKR into CD34(+) hematopoietic stem cells inhibits HIV-1 replication in differentiated T cell progeny. <i>Journal of Interferon and Cytokine Research</i> , 2005 , 25, 345-60 ^{3.5}	3.5	21
10	Inhibition of HIV type 1 replication in CD4+ and CD14+ cells purified from HIV type 1-infected individuals by the 2-5A agonist immunomodulator, 2-5A(N6B). <i>AIDS Research and Human Retroviruses</i> , 2007 , 23, 123-34	1.6	11
9	Cellular HIV-1 restriction factors: a new avenue for AIDS therapy?. <i>Future Virology</i> , 2010 , 5, 417-433	2.4	6
8	Secretion of MIP-1 α and MIP-1 β by CD8(+) T-lymphocytes correlates with HIV-1 inhibition independent of coreceptor usage. <i>Cellular Immunology</i> , 2011 , 266, 154-64	4.4	27
7	Multiple levels of PKR inhibition during HIV-1 replication. <i>Reviews in Medical Virology</i> , 2011 , 21, 42-53	11.7	48

6	Cooperation between herpes simplex virus type 1-encoded ICP0 and Tat to support transcription of human immunodeficiency virus type 1 long terminal repeat in vivo can occur in the absence of the TAR binding site. <i>Journal of Virology</i> , 1996 , 70, 6937-46	6.6	22
5	Murine leukemia virus-based Tat-inducible long terminal repeat replacement vectors: a new system for anti-human immunodeficiency virus gene therapy. <i>Journal of Virology</i> , 1996 , 70, 8234-40	6.6	19
4	Transduction of human CD34+ hematopoietic progenitor cells by a retroviral vector expressing an RRE decoy inhibits human immunodeficiency virus type 1 replication in myelomonocytic cells produced in long-term culture. <i>Journal of Virology</i> , 1996 , 70, 4352-60	6.6	75
3	Regulation of human immunodeficiency virus replication by 2΄5΄Foligoadenylate-dependent RNase L. <i>Journal of Virology</i> , 1998 , 72, 1146-52	6.6	51
2	Binding of human immunodeficiency virus type 1 to CD4 and CXCR4 receptors differentially regulates expression of inflammatory genes and activates the MEK/ERK signaling pathway. <i>Journal of Virology</i> , 1998 , 72, 6406-13	6.6	154
1	Suicide gene therapy in cancer and HIV-1 infection: An alternative to conventional treatments.. <i>Biochemical Pharmacology</i> , 2021 , 197, 114893	6	0