

Human Immunodeficiency Virus (HIV)â€™Infected CCR Persistence On Antiretroviral Therapy

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Citation Report

#	ARTICLE	IF	CITATIONS
1	mTOR Overcomes Multiple Metabolic Restrictions to Enable HIV-1 Reverse Transcription and Intracellular Transport. <i>Cell Reports</i> , 2020, 31, 107810.	2.9	27
2	HIV persistence in subsets of CD4+ T cells: 50 shades of reservoirs. <i>Seminars in Immunology</i> , 2021, 51, 101438.	2.7	36
3	Mechanistic differences underlying HIV latency in the gut and blood contribute to differential responses to latency-reversing agents. <i>Aids</i> , 2020, 34, 2013-2024.	1.0	14
4	Shared Mechanisms Govern HIV Transcriptional Suppression in Circulating CD103 ⁺ and Gut CD4 ⁺ T Cells. <i>Journal of Virology</i> , 2020, 95, .	1.5	4
5	HIV Infection and Persistence in Pulmonary Mucosal Double Negative T Cells In Vivo. <i>Journal of Virology</i> , 2020, 94, .	1.5	12
6	Improving HIV Outgrowth by Optimizing Cell-Culture Conditions and Supplementing With all-trans Retinoic Acid. <i>Frontiers in Microbiology</i> , 2020, 11, 902.	1.5	15
7	Curing HIV: Seeking to Target and Clear Persistent Infection. <i>Cell</i> , 2020, 181, 189-206.	13.5	126
8	Persistent T _H Cell Repertoire Perturbation and T _H Cell Activation in HIV After Long Term Treatment. <i>Frontiers in Immunology</i> , 2021, 12, 634489.	2.2	15
10	LILAC pilot study: Effects of metformin on mTOR activation and HIV reservoir persistence during antiretroviral therapy. <i>EBioMedicine</i> , 2021, 65, 103270.	2.7	46
11	Eliminating HIV reservoirs for a cure: the issue is in the tissue. <i>Current Opinion in HIV and AIDS</i> , 2021, 16, 200-208.	1.5	33
12	Preservation of Gastrointestinal Mucosal Barrier Function and Microbiome in Patients With Controlled HIV Infection. <i>Frontiers in Immunology</i> , 2021, 12, 688886.	2.2	9
13	HIV persistence in lymph nodes. <i>Current Opinion in HIV and AIDS</i> , 2021, 16, 209-214.	1.5	14
14	Low-Level Anorectal HIV Shedding despite Effective Antiretroviral Therapy Is Not Driven by Mucosal Inflammation. <i>Journal of Immunology</i> , 2021, 207, 685-695.	0.4	0
15	IP-10 Promotes Latent HIV Infection in Resting Memory CD4+ T Cells via LIMK-Cofilin Pathway. <i>Frontiers in Immunology</i> , 2021, 12, 656663.	2.2	16
16	CD32+CD4+ memory T cells are enriched for total HIV-1 DNA in tissues from humanized mice. <i>IScience</i> , 2021, 24, 101881.	1.9	10
17	Pharmacological Inhibition of PPAR γ ; Boosts HIV Reactivation and Th17 Effector Functions, while Preventing Progeny Virion Release and <i>de novo</i> Infection. <i>Pathogens and Immunity</i> , 2020, 5, 177.	1.4	12
18	Cell-Associated Human Immunodeficiency Virus (HIV) Ribonucleic Acid Has a Circadian Cycle in Males With HIV on Antiretroviral Therapy. <i>Journal of Infectious Diseases</i> , 2022, 225, 1721-1730.	1.9	7
19	IL-17A reprograms intestinal epithelial cells to facilitate HIV-1 replication and outgrowth in CD4+ T _H cells. <i>IScience</i> , 2021, 24, 103225.	1.9	3

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20	Th17 cell master transcription factor RORC2 regulates HIV-1 gene expression and viral outgrowth. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	17
21	Research priorities for an HIV cure: International AIDS Society Global Scientific Strategy 2021. Nature Medicine, 2021, 27, 2085-2098.	15.2	146
22	Flow Cytometry Sorting of Memory CCR6+CD4+ T-Cells for HIV Reservoir Quantification. Methods in Molecular Biology, 2022, 2407, 81-89.	0.4	0
23	Decreased MIP-3 β Production from Antigen-Activated PBMCs in Symptomatic HIV-Infected Subjects. Pathogens, 2022, 11, 7.	1.2	0
24	Peripheral blood CD4+CCR6+ compartment differentiates HIV-1 infected or seropositive elite controllers from long-term successfully treated individuals. Communications Biology, 2022, 5, 357.	2.0	2
28	The Correlation of CD4+ T-Lymphocyte Count and Chemokine Ligand 13 Levels in Human Immunodeficiency Virus Patients Receiving Anti-retrovirus Therapy in Sanglah Central General Hospital. Open Access Macedonian Journal of Medical Sciences, 2022, 10, 884-889.	0.1	0
29	Targeting Th17 cells in HIV-1 remission/cure interventions. Trends in Immunology, 2022, 43, 580-594.	2.9	11
30	The role of latency reversal in <scp>HIV</scp> cure strategies. Journal of Medical Primatology, 2022, 51, 278-283.	0.3	8
31	HIV DNA persists in hepatocytes in people with HIV-hepatitis B co-infection on antiretroviral therapy. EBioMedicine, 2023, 87, 104391.	2.7	8
32	Targeted plasma proteomics identifies MICA and IL1R1 proteins associated with HIV-1 reservoir size. IScience, 2023, 26, 106486.	1.9	0
33	Combination Antiretroviral Therapy and Immunophenotype of Feline Immunodeficiency Virus. Viruses, 2023, 15, 822.	1.5	1
36	Molecular mechanisms by which the HIV-1 latent reservoir is established and therapeutic strategies for its elimination. Archives of Virology, 2023, 168, .	0.9	0