

# Nitiya Chomchey

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2652840/publications.pdf>

Version: 2024-02-01

9  
papers

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1307594  
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times ranked

1604  
citing authors

#	ARTICLE	IF	CITATIONS
1	Impact of Multi-Targeted Antiretroviral Treatment on Gut T Cell Depletion and HIV Reservoir Seeding during Acute HIV Infection. PLoS ONE, 2012, 7, e33948.	2.5	276
2	Rapid HIV RNA rebound after antiretroviral treatment interruption in persons durably suppressed in Fiebig I acute HIV infection. Nature Medicine, 2018, 24, 923-926.	30.7	263
3	Initiation of ART during Early Acute HIV Infection Preserves Mucosal Th17 Function and Reverses HIV-Related Immune Activation. PLoS Pathogens, 2014, 10, e1004543.	4.7	218
4	Abundant HIV-infected cells in blood and tissues are rapidly cleared upon ART initiation during acute HIV infection. Science Translational Medicine, 2020, 12, .	12.4	69
5	Markers of HIV reservoir size and immune activation after treatment in acute HIV infection with and without raltegravir and maraviroc intensification. Journal of Virus Eradication, 2015, 1, 116-122.	0.5	50
6	Markers of HIV reservoir size and immune activation after treatment in acute HIV infection with and without raltegravir and maraviroc intensification. Journal of Virus Eradication, 2015, 1, 116-122.	0.5	36
7	Preferential Infection of $\text{CD}4^{\text{hi}}\text{CD}27^{\text{+}}$ Memory $\text{CD}4^{\text{+}}$ T Cells During Early Acute Human Immunodeficiency Virus Type 1 Infection. Clinical Infectious Diseases, 2020, 71, e735-e743.	5.8	14
8	Paradoxically Greater Persistence of HIV RNA-Positive Cells in Lymphoid Tissue When ART Is Initiated in the Earliest Stage of Infection. Journal of Infectious Diseases, 2022, 225, 2167-2175.	4.0	6
9	Preferential and persistent impact of acute HIV-1 infection on $\text{CD}4^{\text{+}}\text{iNKT}$ cells in colonic mucosa. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	2