

Vanessa Sue Wacleche

List of Publications by Year in descending order

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11
papers

773
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932766

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1281420

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docs citations

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times ranked

1584
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#	ARTICLE	IF	CITATIONS
1	RALDH Activity Induced by Bacterial/Fungal Pathogens in CD16+ Monocyte-Derived Dendritic Cells Boosts HIV Infection and Outgrowth in CD4+ T Cells. <i>Journal of Immunology</i> , 2021, 206, 2638-2651.	0.4	7
2	CD16+ monocytes give rise to CD103+RALDH2+TCF4+ dendritic cells with unique transcriptional and immunological features. <i>Blood Advances</i> , 2018, 2, 2862-2878.	2.5	20
3	The Biology of Monocytes and Dendritic Cells: Contribution to HIV Pathogenesis. <i>Viruses</i> , 2018, 10, 65.	1.5	51
4	The Th17 Lineage: From Barrier Surfaces Homeostasis to Autoimmunity, Cancer, and HIV-1 Pathogenesis. <i>Viruses</i> , 2017, 9, 303.	1.5	85
5	New insights into the heterogeneity of Th17 subsets contributing to HIV-1 persistence during antiretroviral therapy. <i>Retrovirology</i> , 2016, 13, 59.	0.9	90
6	Impaired Th17 polarization of phenotypically naive CD4+ T-cells during chronic HIV-1 infection and potential restoration with early ART. <i>Retrovirology</i> , 2015, 12, 38.	0.9	30
7	Identification of novel HIV-1 dependency factors in primary CCR4+CCR6+Th17 cells via a genome-wide transcriptional approach. <i>Retrovirology</i> , 2015, 12, 102.	0.9	54
8	Transcriptional profiling reveals molecular signatures associated with HIV permissiveness in Th1Th17 cells and identifies Peroxisome Proliferator-Activated Receptor Gamma as an intrinsic negative regulator of viral replication. <i>Retrovirology</i> , 2013, 10, 160.	0.9	45
9	The Colocalization Potential of HIV-Specific CD8+ and CD4+ T-Cells is Mediated by Integrin $\alpha 7$ but Not CCR6 and Regulated by Retinoic Acid. <i>PLoS ONE</i> , 2012, 7, e32964.	1.1	17
10	Memory CCR6+CD4+ T Cells Are Preferential Targets for Productive HIV Type 1 Infection Regardless of Their Expression of Integrin $\alpha 7$. <i>Journal of Immunology</i> , 2011, 186, 4618-4630.	0.4	126
11	Transcriptional profiling reveals developmental relationship and distinct biological functions of CD16+ and CD16- monocyte subsets. <i>BMC Genomics</i> , 2009, 10, 403.	1.2	248