## **Charles R Rinaldo**

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	SARS-CoV-2 Infection Among People Living With HIV Compared With People Without HIV: Survey Results From the MACS-WIHS Combined Cohort Study. Journal of Acquired Immune Deficiency Syndromes (1999), 2022, 89, 1-8.	2.1	4
2	Outcomes of acute hepatitis B virus (HBV) in HIV infection with and without HBV-active antiretroviral therapy. Aids, 2021, 35, 991-993.	2.2	3
3	B Lymphocytes, but Not Dendritic Cells, Efficiently HIV-1 <i>Trans</i> Infect Naive CD4 <sup>+</sup> T Cells: Implications for the Viral Reservoir. MBio, 2021, 12, .	4.1	5
4	Dendritic cells focus CTL responses toward highly conserved and topologically important HIV-1 epitopes. EBioMedicine, 2021, 63, 103175.	6.1	10
5	Role of Dendritic Cells in Exposing Latent HIV-1 for the Kill. Viruses, 2020, 12, 37.	3.3	11
6	COVID-19 symptoms and SARS-CoV-2 infection among people living with HIV in the US: the MACS/WIHS combined cohort study. HIV Research and Clinical Practice, 2020, 21, 130-139.	1.1	24
7	IL-18 Responsiveness Defines Limitations in Immune Help for Specialized FcRγ–NK Cells. Journal of Immunology, 2020, 205, 3429-3442.	0.8	4
8	Third time's a charm: diagnosis of herpes simplex encephalitis after two negative polymerase chain reaction results. Heliyon, 2020, 6, e04247.	3.2	6
9	Influenza vaccine effectiveness among outpatients in the US Influenza Vaccine Effectiveness Network by study site 2011â€2016. Influenza and Other Respiratory Viruses, 2020, 14, 380-390.	3.4	5
10	Efficient HIV-1 Trans Infection of CD4+ T Cells Occurs in the Presence of Antiretroviral Therapy. Open Forum Infectious Diseases, 2019, 6, ofz253.	0.9	6
11	Type 1-programmed dendritic cells drive antigen-specific latency reversal and immune elimination of persistent HIV-1. EBioMedicine, 2019, 43, 295-306.	6.1	20
12	Inefficient HIV-1 <i>trans</i> Infection of CD4 <sup>+</sup> T Cells by Macrophages from HIV-1 Nonprogressors Is Associated with Altered Membrane Cholesterol and DC-SIGN. Journal of Virology, 2018, 92, .	3.4	16
13	Subacute histopathological features in a case of varicella zoster virus myelitis and post-herpetic neuralgia. Spinal Cord Series and Cases, 2018, 4, 33.	0.6	9
14	Safety and Immunogenicity of Zoster Vaccine Live in Human Immunodeficiency Virus–Infected Adults With CD4+ Cell Counts >200 Cells/mL Virologically Suppressed on Antiretroviral Therapy. Clinical Infectious Diseases, 2018, 67, 1712-1719.	5.8	22
15	Herpes Simplex Virus-1 qPCR in the Diagnosis of Lower Respiratory Tract Infections in Organ Transplant Recipients and Critically III Patients. American Journal of Clinical Pathology, 2018, 150, 522-532.	0.7	4
16	Regulatory T Cell Effect on CD8 <sup>+</sup> T Cell Responses to Human Herpesvirus 8 Infection and Development of Kaposi's Sarcoma. AIDS Research and Human Retroviruses, 2017, 33, 668-674.	1.1	13
17	Human Herpesvirus 8 Infects and Replicates in Langerhans Cells and Interstitial Dermal Dendritic Cells and Impairs Their Function. Journal of Virology, 2017, 91, .	3.4	14
18	When to Order a Respiratory Viral Panel (RVP): Physician Use in Clinical Practice. Open Forum Infectious Diseases, 2017, 4, S354-S354.	0.9	0

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19	Levels of HIV-1 persistence on antiretroviral therapy are not associated with markers of inflammation or activation. PLoS Pathogens, 2017, 13, e1006285.	4.7	147
20	Selection of a potential diagnostic biomarker for HIV infection from a random library of non-biological synthetic peptoid oligomers. Journal of Immunological Methods, 2016, 435, 85-89.	1.4	10
21	Effective Cytotoxic T Lymphocyte Targeting of Persistent HIV-1 during Antiretroviral Therapy Requires Priming of Naive CD8 + T Cells. MBio, 2016, 7, .	4.1	16
22	CD40L Induces Functional Tunneling Nanotube Networks Exclusively in Dendritic Cells Programmed by Mediators of Type 1 Immunity. Journal of Immunology, 2015, 194, 1047-1056.	0.8	47
23	Spontaneous Clearance of the Hepatitis C Virus Among Men Who Have Sex With Men. Clinical Infectious Diseases, 2015, 61, 1381-1388.	5.8	29
24	Critical Role for the Adenosine Pathway in Controlling Simian Immunodeficiency Virus-Related Immune Activation and Inflammation in Gut Mucosal Tissues. Journal of Virology, 2015, 89, 9616-9630.	3.4	28
25	Programming T cell Killers for an HIV Cure: Teach the New Dogs New Tricks and Let the Sleeping Dogs Lie. Forum on Immunopathological Diseases and Therapeutics, 2015, 6, 67-77.	0.1	3
26	Circulating Mediators of Inflammation and Immune Activation in AIDS-Related Non-Hodgkin Lymphoma. PLoS ONE, 2014, 9, e99144.	2.5	9
27	Dendritic cells: key players in human herpesvirus 8 infection and pathogenesis. Frontiers in Microbiology, 2014, 5, 452.	3.5	21
28	The impact of viral evolution and frequency of variant epitopes on primary and memory human immunodeficiency virus type 1-specific CD8+ T cell responses. Virology, 2014, 450-451, 34-48.	2.4	10
29	Dendritic Cells Restore CD8 <sup>+</sup> T Cell Reactivity to Autologous HIV-1. Journal of Virology, 2014, 88, 9976-9990.	3.4	17
30	Human herpesvirus 8 glycoprotein B binds the entry receptor DC-SIGN. Virus Research, 2014, 190, 97-103.	2.2	30
31	Virus infection of dendritic cells: portal for host invasion and host defense. Trends in Microbiology, 2004, 12, 337-345.	7.7	64
32	Competition of peptide-MHC class I tetrameric complexes with anti-CD3 provides evidence for specificity of peptide binding to the TCR complex. Cytometry, 2000, 41, 321-328.	1.8	50
33	Comparison of Quantitative Cytomegalovirus (CMV) PCR in Plasma and CMV Antigenemia Assay: Clinical Utility of the Prototype AMPLICOR CMV MONITOR Test in Transplant Recipients. Journal of Clinical Microbiology, 2000, 38, 2122-2127.	3.9	16
34	KSHV antibodies among Americans, Italians and Ugandans with and without Kaposi's sarcoma. Nature Medicine, 1996, 2, 925-928.	30.7	819