## Paula A Velilla

List of Publications by Year in descending order

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**Δ**ΛΙΙΙΑ Δ VELILIA

#	Article	IF	CITATIONS
1	Immune characterization of a Colombian family cluster with SARS-CoV-2 infection. Biomedica, 2021, 41, 86-102.	0.7	2
2	Impact of the Covid-19 Pandemic on Birth Rates in 2020: The Case of Colombia. Revista Brasileira De Ginecologia E Obstetricia, 2021, 43, 492-494.	0.8	4
3	SARS-CoV-2 and the testis: similarity with other viruses and routes of infection. Reproductive BioMedicine Online, 2020, 40, 763-764.	2.4	63
4	Potential immune escape mutations under inferred selection pressure in HIV-1 strains circulating in MedellÃn, Colombia. Infection, Genetics and Evolution, 2019, 69, 267-278.	2.3	6
5	Cytotoxic CD4+ T-cells during HIV infection: Targets or weapons?. Journal of Clinical Virology, 2019, 119, 17-23.	3.1	18
6	High concentrations of atorvastatin reduce <i>in-vitro</i> function of conventional T and regulatory T cells. Clinical and Experimental Immunology, 2019, 196, 237-248.	2.6	12
7	An altered cytotoxic program of CD8+ T-cells in HIV-infected patients despite HAART-induced viral suppression. PLoS ONE, 2019, 14, e0210540.	2.5	29
8	Different phenotypes of nonâ€classical monocytes associated with systemic inflammation, endothelial alteration and hepatic compromise in patients with dengue. Immunology, 2019, 156, 147-163.	4.4	22
9	Polyfunctional CD8+ T-Cell Response to Autologous Peptides from Protease and Reverse Transcriptase of HIV-1 Clade B. Current HIV Research, 2019, 17, 350-359.	0.5	0
10	Identificación de mutaciones asociadas con resistencia a inhibidores de la transferencia de cadena de integrasa en pacientes VIH-1 positivos naive para tratamiento antirretroviral en MedellÃn, Colombia. Infectio, 2018, 23, 97.	0.4	1
11	Role of CD8 <sup>+</sup> T Cells in the Selection of HIV-1 Immune Escape Mutations. Viral Immunology, 2017, 30, 3-12.	1.3	14
12	Variants in LTA, TNF, IL1B and IL10 genes associated with the clinical course of sepsis. Immunologic Research, 2016, 64, 1168-1178.	2.9	32
13	Phenotypical characterization of regulatory T cells in humans and rodents. Clinical and Experimental Immunology, 2016, 185, 281-291.	2.6	150
14	Semen as virus reservoir?. Journal of Assisted Reproduction and Genetics, 2016, 33, 1255-1256.	2.5	13
15	Statins Increase the Frequency of Circulating CD4 <sup>+</sup> FOXP3 <sup>+</sup> Regulatory T Cells in Healthy Individuals. Journal of Immunology Research, 2015, 2015, 1-8.	2.2	61
16	Immunological Characterization of Compensatory Anti-Inflammatory Response Syndrome in Patients With Severe Sepsis. Critical Care Medicine, 2014, 42, 771-780.	0.9	69
17	Incomplete Normalization of Regulatory T-Cell Frequency in the Gut Mucosa of Colombian HIV-Infected Patients Receiving Long-Term Antiretroviral Treatment. PLoS ONE, 2013, 8, e71062. 	2.5	22
18	cAMP During HIV Infection: Friend or Foe?. AIDS Research and Human Retroviruses, 2012, 28, 49-53.	1.1	35

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#	Article	IF	CITATIONS
19	In vitro human immunodeficiency virus and sperm cell interaction mediated by the mannose receptor. Journal of Reproductive Immunology, 2011, 92, 1-7.	1.9	34
20	Effect of Low-Dose IL-2 Immunotherapy on Frequency and Phenotype of Regulatory T Cells and NK Cells in HIV/HCV-Coinfected Patients. AIDS Research and Human Retroviruses, 2008, 24, 52-61.	1.1	17
21	Effect of intrauterine HIV-1 exposure on the frequency and function of uninfected newborns' dendritic cells. Clinical Immunology, 2008, 126, 243-250.	3.2	52
22	Functional Regulatory T Cells Accumulate in Aged Hosts and Promote Chronic Infectious Disease Reactivation. Journal of Immunology, 2008, 181, 1835-1848.	0.8	327
23	HIV-1-driven regulatory T-cell accumulation in lymphoid tissues is associated with disease progression in HIV/AIDS. Blood, 2006, 108, 3808-3817.	1.4	299
24	Defective antigen-presenting cell function in human neonates. Clinical Immunology, 2006, 121, 251-259.	3.2	153
25	Apoptosis as a mechanism of natural resistance to HIV-1 infection in an exposed but uninfected population. Journal of Clinical Virology, 2005, 32, 329-335.	3.1	15
26	Modulación de la expresión de la L-selectina por agentes quimiotácticos y GM-CSF. Biomedica, 2002, 22, 6.	0.7	1