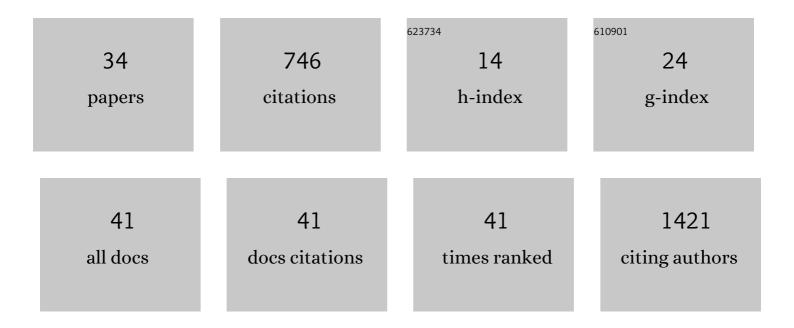
## Leila B Giron

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4262334/publications.pdf Version: 2024-02-01



LEUA R CIRON

#	Article	IF	CITATIONS
1	CD32 is expressed on cells with transcriptionally active HIV but does not enrich for HIV DNA in resting T cells. Science Translational Medicine, 2018, 10, .	12.4	105
2	Plasma Markers of Disrupted Gut Permeability in Severe COVID-19 Patients. Frontiers in Immunology, 2021, 12, 686240.	4.8	97
3	COVID-19 Severity Is Associated with Differential Antibody Fc-Mediated Innate Immune Functions. MBio, 2021, 12, .	4.1	53
4	Frontline Science: Plasma and immunoglobulin G galactosylation associate with HIV persistence during antiretroviral therapy. Journal of Leukocyte Biology, 2018, 104, 461-471.	3.3	38
5	Glycosylation of Zika Virus is Important in Host–Virus Interaction and Pathogenic Potential. International Journal of Molecular Sciences, 2019, 20, 5206.	4.1	37
6	Galectin-9 Mediates HIV Transcription by Inducing TCR-Dependent ERK Signaling. Frontiers in Immunology, 2019, 10, 267.	4.8	34
7	Non-invasive plasma glycomic and metabolic biomarkers of post-treatment control of HIV. Nature Communications, 2021, 12, 3922.	12.8	31
8	Potential impact of the antirheumatic agent auranofin on proviral HIV-1 DNA in individuals under intensified antiretroviral therapy: Results from a randomised clinical trial. International Journal of Antimicrobial Agents, 2019, 54, 592-600.	2.5	29
9	Breaking the Glyco-Code of HIV Persistence and Immunopathogenesis. Current HIV/AIDS Reports, 2019, 16, 151-168.	3.1	26
10	Plasma and antibody glycomic biomarkers of time to HIV rebound and viral setpoint. Aids, 2020, 34, 681-686.	2.2	26
11	Sialylation and fucosylation modulate inflammasome-activating eIF2 Signaling and microbial translocation during HIV infection. Mucosal Immunology, 2020, 13, 753-766.	6.0	24
12	Markers of fungal translocation are elevated during post-acute sequelae of SARS-CoV-2 and induce NF-κB signaling. JCI Insight, 2022, 7, .	5.0	23
13	TLR9 agonist MGN1703 enhances B cell differentiation and function in lymph nodes. EBioMedicine, 2019, 45, 328-340.	6.1	22
14	Thalidomide is Associated With Increased T Cell Activation and Inflammation in Antiretroviral-naive HIV-infected Individuals in a Randomised Clinical Trial of Efficacy and Safety. EBioMedicine, 2017, 23, 59-67.	6.1	21
15	Sialyl-LewisX Glycoantigen Is Enriched on Cells with Persistent HIV Transcription during Therapy. Cell Reports, 2020, 32, 107991.	6.4	16
16	Phospholipid Metabolism Is Associated with Time to HIV Rebound upon Treatment Interruption. MBio, 2021, 12, .	4.1	15
17	Nicotinamide activates latent HIV-1 ex vivo in ART suppressed individuals, revealing higher potency than the association of two methyltransferase inhibitors, chaetocin and BIX01294. Brazilian Journal of Infectious Diseases, 2020, 24, 150-159.	0.6	14
18	Abnormal food timing and predisposition to weight gain: Role of barrier dysfunction and microbiota. Translational Research, 2021, 231, 113-123.	5.0	13

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19	Interferon-α alters host glycosylation machinery during treated HIV infection. EBioMedicine, 2020, 59, 102945.	6.1	11
20	Single-cell glycomics analysis by CyTOF-Lec reveals glycan features defining cells differentially susceptible to HIV. ELife, 0, 11, .	6.0	11
21	High prevalence and incidence of HIV-1 in a counseling and testing center in the city of ItajaÃ <del>,</del> Brazil. Brazilian Journal of Infectious Diseases, 2015, 19, 631-635.	0.6	10
22	Absence of neurocognitive disadvantage associated with paediatric <scp>HIV</scp> subtype A infection in children on antiretroviral therapy. Journal of the International AIDS Society, 2017, 20, e25015.	3.0	9
23	HCV genotype profile in Brazil of mono-infected and HIV co-infected individuals: A survey representative of an entire country. PLoS ONE, 2020, 15, e0227082.	2.5	9
24	In VivoHIV-1 Hypermutation and Viral Loads Among Antiretroviral-Naive Brazilian Patients. AIDS Research and Human Retroviruses, 2014, 30, 867-880.	1.1	6
25	The African natural product knipholone anthrone and its analogue anthralin (dithranol) enhance HIV-1 latency reversal. Journal of Biological Chemistry, 2020, 295, 14084-14099.	3.4	6
26	Impact of Epstein–Barr virus load, virus genotype, and frequency of the 30 bp deletion in the viral BNLF″ gene in patients harboring the human immunodeficiency virus. Journal of Medical Virology, 2013, 85, 2110-2118.	5.0	5
27	Human gammaherpesviruses viraemia in HIV infected patients. Journal of Clinical Pathology, 2015, 68, 726-732.	2.0	3
28	Identification of Novel Neutralizing Monoclonal Antibodies against SARS-CoV-2 Spike Glycoprotein. ACS Pharmacology and Translational Science, 2021, 4, 1349-1361.	4.9	3
29	Immunogenicity of personalized dendritic-cell therapy in HIV-1 infected individuals under suppressive antiretroviral treatment: interim analysis from a phase II clinical trial. AIDS Research and Therapy, 2022, 19, 2.	1.7	3
30	Viral and Host Biomarkers of HIV Remission Post Treatment Interruption. Current HIV/AIDS Reports, 2022, , 1.	3.1	3
31	Comparative Effectiveness of Dried-Plasma Hepatitis B Virus Viral Load (VL) Testing in Three Different VL Commercial Platforms Using ViveST for Sample Collection: Fig 1. Journal of Clinical Microbiology, 2012, 50, 145-147.	3.9	2
32	Laboratory surrogate markers of residual HIV replication among distinct groups of individuals under antiretroviral therapy. PLoS ONE, 2019, 14, e0217502.	2.5	2
33	Hepatitis C virus modulates IgG glycosylation in HIV co-infected antiretroviral therapy suppressed individuals. Aids, 2020, 34, 1461-1466.	2.2	2
34	Examining the Impact of Galectin-9 on. Methods in Molecular Biology, 2022, 2442, 463-474.	0.9	0