Luis D Giavedoni

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Molecular Approaches for the Validation of the Baboon as a Nonhuman Primate Model for the Study of Zika Virus Infection. Frontiers in Cellular and Infection Microbiology, 2022, 12, 880860.	1.8	1
2	Immune variations throughout the course of tuberculosis treatment and its relationship with adrenal hormone changes in HIV-1 patients co-infected with Mycobacterium tuberculosis. Tuberculosis, 2021, 127, 102045.	0.8	0
3	MULTIPLEXED SIV-SPECIFIC PAIRED RNA-GUIDED CAS9 NICKASES INACTIVATE PROVIRAL DNA. Journal of Virology, 2021, 95, e0088221.	1.5	2
4	Responses to acute infection with SARS-CoV-2 in the lungs of rhesus macaques, baboons and marmosets. Nature Microbiology, 2021, 6, 73-86.	5.9	156
5	Silencing integrated SIV proviral DNA with TARâ€specific CRISPR tools. Journal of Medical Primatology, 2020, 49, 269-279.	0.3	1
6	Effective control of early Zika virus replication by Dengue immunity is associated to the length of time between the 2 infections but not mediated by antibodies. PLoS Neglected Tropical Diseases, 2020, 14, e0008285.	1.3	17
7	Lung Vascular Remodeling, Cardiac Hypertrophy, and Inflammatory Cytokines in SHIV <i>nef</i> -Infected Macaques. Viral Immunology, 2018, 31, 206-222.	0.6	15
8	SIV/SHIV-Zika co-infection does not alter disease pathogenesis in adult non-pregnant rhesus macaque model. PLoS Neglected Tropical Diseases, 2018, 12, e0006811.	1.3	7
9	Baboon CD8 T cells suppress SIVmac infection in CD4 T cells through contact-dependent production of MIP-11 [±] , MIP-11 ² , and RANTES. Cytokine, 2018, 111, 408-419.	1.4	4
10	Biomarkers of Progression after HIV Acute/Early Infection: Nothing Compares to CD4+ T-cell Count?. Viruses, 2018, 10, 34.	1.5	10
11	Preliminary Studies on Immune Response and Viral Pathogenesis of Zika Virus in Rhesus Macaques. Pathogens, 2018, 7, 70.	1.2	18
12	A prophylactic multivalent vaccine against different filovirus species is immunogenic and provides protection from lethal infections with Ebolavirus and Marburgvirus species in non-human primates. PLoS ONE, 2018, 13, e0192312.	1.1	64
13	Evaluation of Different Parameters of Humoral and Cellular Immune Responses in HIV Serodiscordant Heterosexual Couples: Humoral Response Potentially Implicated in Modulating Transmission Rates. EBioMedicine, 2017, 26, 25-37.	2.7	15
14	Zika virus pathogenesis in rhesus macaques is unaffected by pre-existing immunity to dengue virus. Nature Communications, 2017, 8, 15674.	5.8	178
15	Systematic evaluation of monoclonal antibodies and immunoassays for the detection of Interferon-Î ³ and Interleukin-2 in old and new world non-human primates. Journal of Immunological Methods, 2017, 441, 39-48.	0.6	9
16	Increases in NKG2C Expression on T Cells and Higher Levels of Circulating CD8 ⁺ B Cells Are Associated with Sterilizing Immunity Provided by a Live Attenuated SIV Vaccine. AIDS Research and Human Retroviruses, 2016, 32, 1125-1134.	0.5	3
17	Env-Specific IgA from Viremic HIV-Infected Subjects Compromises Antibody-Dependent Cellular Cytotoxicity. Journal of Virology, 2016, 90, 670-681.	1.5	39
18	Th17 and Th17/Treg ratio at early HIV infection associate with protective HIV-specific CD8+ T-cell responses and disease progression. Scientific Reports, 2015, 5, 11511.	1.6	47

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19	Experimental colitis in SIV-uninfected rhesus macaques recapitulates important features of pathogenic SIV infection. Nature Communications, 2015, 6, 8020.	5.8	58
20	Simian Immunodeficiency Virus Infection of Chimpanzees (Pan troglodytes) Shares Features of Both Pathogenic and Non-pathogenic Lentiviral Infections. PLoS Pathogens, 2015, 11, e1005146.	2.1	20
21	Early Skewed Distribution of Total and HIV-Specific CD8+ T-Cell Memory Phenotypes during Primary HIV Infection Is Related to Reduced Antiviral Activity and Faster Disease Progression. PLoS ONE, 2014, 9, e104235.	1.1	28
22	Comparative Characterization of Transfection- and Infection-Derived Simian Immunodeficiency Virus Challenge Stocks for <i>In Vivo</i> Nonhuman Primate Studies. Journal of Virology, 2013, 87, 4584-4595.	1.5	71
23	Impact of Mucosal Inflammation on Oral Simian Immunodeficiency Virus Transmission. Journal of Virology, 2013, 87, 1750-1758.	1.5	8
24	Differential Innate Immune Responses to Low or High Dose Oral SIV Challenge in Rhesus Macaques. Current HIV Research, 2011, 9, 276-288.	0.2	21
25	Decreased Dengue Replication and an Increased Anti-viral Humoral Response with the use of Combined Toll-Like Receptor 3 and 7/8 Agonists in Macaques. PLoS ONE, 2011, 6, e19323.	1.1	56
26	Nonpathogenic SIV infection of African green monkeys induces a strong but rapidly controlled type I IFN response. Journal of Clinical Investigation, 2009, 119, 3544-55.	3.9	406
27	Simultaneous detection of multiple cytokines and chemokines from nonhuman primates using luminex technology. Journal of Immunological Methods, 2005, 301, 89-101.	0.6	114
28	Phenotypic changes associated with advancing gestation in maternal and fetal baboon lymphocytes. Journal of Reproductive Immunology, 2004, 64, 121-132.	0.8	9
29	Expression of IL-18 by SIV Does Not Modify the Outcome of the Antiviral Immune Response. Virology, 2002, 303, 327-337.	1.1	12
30	Expression of the Interleukin-18 Gene from Rhesus Macaque by the Simian Immunodeficiency Virus Does Not Result in Increased Viral Replication. Journal of Interferon and Cytokine Research, 2001, 21, 173-180.	0.5	4
31	Cytokine Expression, Natural Killer Cell Activation, and Phenotypic Changes in Lymphoid Cells from Rhesus Macaques during Acute Infection with Pathogenic Simian Immunodeficiency Virus. Journal of Virology, 2000, 74, 1648-1657.	1.5	122