

# James T Gordy

## List of Publications by Year in descending order

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Version: 2024-02-01

17  
papers

515  
citations

1478280

6  
h-index

1372474

10  
g-index

20  
all docs

20  
docs citations

20  
times ranked

1234  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Nucleocapsid Protein of SARS-CoV-2: a Target for Vaccine Development. <i>Journal of Virology</i> , 2020, 94, .	1.5	329
2	Disruption of MDA5-Mediated Innate Immune Responses by the 3C Proteins of Coxsackievirus A16, Coxsackievirus A6, and Enterovirus D68. <i>Journal of Virology</i> , 2017, 91, .	1.5	59
3	Fusion of the dendritic cell-targeting chemokine MIP3 to melanoma antigen Gp100 in a therapeutic DNA vaccine significantly enhances immunogenicity and survival in a mouse melanoma model. , 2016, 4, 96.		29
4	Low Pathogenic Avian Influenza Isolates from Wild Birds Replicate and Transmit via Contact in Ferrets without Prior Adaptation. <i>PLoS ONE</i> , 2012, 7, e38067.	1.1	26
5	Anti-IL-10 mediated Enhancement of Antitumor Efficacy of a Dendritic Cell-targeting MIP3-gp100 Vaccine in the B16F10 Mouse Melanoma Model Is Dependent on Type I Interferons. <i>Journal of Immunotherapy</i> , 2018, 41, 181-189.	1.2	19
6	Treatment with an immature dendritic cell-targeting vaccine supplemented with IFN- and an inhibitor of DNA methylation markedly enhances survival in a murine melanoma model. <i>Cancer Immunology, Immunotherapy</i> , 2020, 69, 569-580.	2.0	13
7	A chemokine-fusion vaccine targeting immature dendritic cells elicits elevated antibody responses to malaria sporozoites in infant macaques. <i>Scientific Reports</i> , 2021, 11, 1220.	1.6	10
8	Extended protection capabilities of an immature dendritic-cell targeting malaria sporozoite vaccine. <i>Vaccine</i> , 2017, 35, 2358-2364.	1.7	9
9	Surveillance of feral cats for influenza A virus in North Central Florida. <i>Influenza and Other Respiratory Viruses</i> , 2012, 6, 341-347.	1.5	7
10	Antibiotic Treatment Shapes the Antigenic Environment During Chronic TB Infection, Offering Novel Targets for Therapeutic Vaccination. <i>Frontiers in Immunology</i> , 2020, 11, 680.	2.2	7
11	Accelerating Drug Development through Repurposed FDA-Approved Drugs for COVID-19: Speed Is Important, Not Haste. <i>Antimicrobial Agents and Chemotherapy</i> , 2020, 64, .	1.4	3
12	Abstract 726: Type-I interferon and epigenetic modulators enhance the anti-tumor efficacy of a dendritic-cell targeting MIP3-antigen vaccine in the B16F10 mouse model. , 2018, , .		1
13	Abstract 2511: Therapeutic dendritic cell targeting MIP3-gp100 DNA vaccination with immunomodulatory IL-10 and PD-1 antibodies significantly enhances survival in a mouse melanoma model system. , 2015, , .		0
14	Abstract 1593: Neutralization of IL-10 enhances antitumor efficacy of dendritic cell-targeting MIP-3-gp100 vaccine by way of type-I interferons in B16F10 mouse melanoma model. , 2017, , .		0
15	Abstract A13: Optimization of a dendritic cell-targeting MIP3-antigen fusion vaccine in the B16F10 mouse melanoma model. , 2018, , .		0
16	Abstract 2198: The anti-tumor enhancement of a dendritic-cell targeting MIP3-Gp100-Trp2 DNA vaccine by IFN and 5-Aza-2'-deoxycytidine treatments correlates with intratumoral CCL19 but not CCL21 expression. , 2020, , .		0
17	LB19. Intramuscular therapeutic immunization targeting RelMtb/MIP-3 induces immune signatures associated with better TB control <i>in vivo</i> compared to. <i>Open Forum Infectious Diseases</i> , 2021, 8, S815-S815.	0.4	0