

Douglas W White

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2570256/publications.pdf>

Version: 2024-02-01

26
papers

2,017
citations

687363

13
h-index

642732

23
g-index

29
all docs

29
docs citations

29
times ranked

3462
citing authors

#	ARTICLE	IF	CITATIONS
1	Lytic Replication and Reactivation from B Cells Is Not Required for Establishing or Maintaining Gammaherpesvirus Latency <i>In Vivo</i> . Journal of Virology, 2022, 96, .	3.4	2
2	Immediate effect of the COVID-19 pandemic on patient health, health-care use, and behaviours: results from an international survey of people with rheumatic diseases. Lancet Rheumatology, The, 2021, 3, e707-e714.	3.9	40
3	Deletion of Murine Gammaherpesvirus Gene <i>M2</i> in Activation-Induced Cytidine Deaminase-Expressing B Cells Impairs Host Colonization and Viral Reactivation. Journal of Virology, 2020, 95, .	3.4	8
4	Detection of antibodies to decorin-binding protein A (DbpA) and DbpB after infection of dogs with <i>Borrelia burgdorferi</i> by tick challenge. Journal of Veterinary Diagnostic Investigation, 2020, 32, 481-485.	1.1	0
5	Host Tumor Suppressor p18 ^{INK4c} Functions as a Potent Cell-Intrinsic Inhibitor of Murine Gammaherpesvirus 68 Reactivation and Pathogenesis. Journal of Virology, 2018, 92, .	3.4	9
6	The Science Behind Biosimilars. Arthritis and Rheumatology, 2018, 70, 334-344.	5.6	36
7	Combinatorial Loss of the Enzymatic Activities of Viral Uracil-DNA Glycosylase and Viral dUTPase Impairs Murine Gammaherpesvirus Pathogenesis and Leads to Increased Recombination-Based Deletion in the Viral Genome. MBio, 2018, 9, .	4.1	11
8	Conditional mutagenesis in vivo reveals cell type- and infection stage-specific requirements for LANA in chronic MHV68 infection. PLoS Pathogens, 2018, 14, e1006865.	4.7	14
9	Viral FGARAT ORF75A promotes early events in lytic infection and gammaherpesvirus pathogenesis in mice. PLoS Pathogens, 2018, 14, e1006843.	4.7	9
10	Murine Gammaherpesvirus 68 Expressing Kaposi Sarcoma-Associated Herpesvirus Latency-Associated Nuclear Antigen (LANA) Reveals both Functional Conservation and Divergence in LANA Homologs. Journal of Virology, 2017, 91, .	3.4	14
11	Unsupervised learning techniques reveal heterogeneity in memory CD8+ T cell differentiation following acute, chronic and latent viral infections. Virology, 2017, 509, 266-279.	2.4	3
12	RTA Occupancy of the Origin of Lytic Replication during Murine Gammaherpesvirus 68 Reactivation from B Cell Latency. Pathogens, 2017, 6, 9.	2.8	13
13	Absence of the Uracil DNA Glycosylase of Murine Gammaherpesvirus 68 Impairs Replication and Delays the Establishment of Latency <i>In Vivo</i> . Journal of Virology, 2015, 89, 3366-3379.	3.4	17
14	Immune modulation during latent herpesvirus infection. Immunological Reviews, 2012, 245, 189-208.	6.0	125
15	A Gammaherpesvirus Cooperates with Interferon-alpha/beta-Induced IRF2 to Halt Viral Replication, Control Reactivation, and Minimize Host Lethality. PLoS Pathogens, 2011, 7, e1002371.	4.7	39
16	Latent herpesvirus infection arms NK cells. Blood, 2010, 115, 4377-4383.	1.4	62
17	Herpesvirus Latency and Symbiotic Protection from Bacterial Infection. Viral Immunology, 2009, 22, 3-4.	1.3	21
18	CXCR4 is a key regulator of neutrophil release from the bone marrow under basal and stress granulopoiesis conditions. Blood, 2009, 113, 4711-4719.	1.4	257

#	ARTICLE	IF	CITATIONS
19	Latent Murine Herpesvirus-4 Infection Arms NK Cells.. Blood, 2009, 114, 3678-3678.	1.4	0
20	(C)Re-Combining Textbook Models of Virus Spread within the Host. Cell Host and Microbe, 2008, 3, 201-202.	11.0	0
21	Murine Gammaherpesvirus 68 Genes both Induce and Suppress Lymphoproliferative Disease. Journal of Virology, 2008, 82, 1034-1039.	3.4	28
22	Herpesvirus latency confers symbiotic protection from bacterial infection. Nature, 2007, 447, 326-329.	27.8	629
23	Transient expression of bacterial gene fragments in eukaryotic cells: implications for CD8+ T cell epitope analysis. Journal of Immunological Methods, 2000, 234, 137-147.	1.4	2
24	Cutting Edge: Antilisterial Activity of CD8+ T Cells Derived from TNF-Deficient and TNF/Perforin Double-Deficient Mice. Journal of Immunology, 2000, 165, 5-9.	0.8	45
25	Adaptive Immunity against Listeria monocytogenes in the Absence of Type I Tumor Necrosis Factor Receptor p55. Infection and Immunity, 2000, 68, 4470-4476.	2.2	24
26	CD8+ T Cell Effector Mechanisms in Resistance to Infection. Annual Review of Immunology, 2000, 18, 275-308.	21.8	608