Douglas W White

List of Publications by Year
in descending order

26 papers	2,017 citations	687220 13 h-index	642610 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 In Vivo. Journal of Virology, 2022, 96, .	1.5	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.	2.2	40
3	Deletion of Murine Gammaherpesvirus Gene M2 in Activation-Induced Cytidine Deaminase-Expressing B Cells Impairs Host Colonization and Viral Reactivation. Journal of Virology, 2020, 95, .	1.5	8
4	Detection of antibodies to decorin-binding protein A (DbpA) and DbpB after infection of dogs with Borrelia burgdorferi by tick challenge. Journal of Veterinary Diagnostic Investigation, 2020, 32, 481-485.	0.5	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, .	1.5	9
6	The Science Behind Biosimilars. Arthritis and Rheumatology, 2018, 70, 334-344.	2.9	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, .	1.8	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.	2.1	14
9	Viral FGARAT ORF75A promotes early events in lytic infection and gammaherpesvirus pathogenesis in mice. PLoS Pathogens, 2018, 14, e1006843.	2.1	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, .	1.5	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.	1.1	3
12	RTA Occupancy of the Origin of Lytic Replication during Murine Gammaherpesvirus 68 Reactivation from B Cell Latency. Pathogens, 2017, 6, 9.	1.2	13
13	Absence of the Uracil DNA Glycosylase of Murine Gammaherpesvirus 68 Impairs Replication and Delays the Establishment of Latency In Vivo. Journal of Virology, 2015, 89, 3366-3379.	1.5	17
14	Immune modulation during latent herpesvirus infection. Immunological Reviews, 2012, 245, 189-208.	2.8	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.	2.1	39
16	Latent herpesvirus infection arms NK cells. Blood, 2010, 115, 4377-4383.	0.6	62
17	Herpesvirus Latency and Symbiotic Protection from Bacterial Infection. Viral Immunology, 2009, 22, 3-4.	0.6	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.	0.6	257

#	Article	IF	Citations
19	Latent Murine Herpesvirus-4 Infection Arms NK Cells.. Blood, 2009, 114, 3678-3678.	0.6	0
20	(C)Re-Combining Textbook Models of Virus Spread within the Host. Cell Host and Microbe, 2008, 3, 201-202.	5.1	0
21	Murine Gammaherpesvirus 68 Genes both Induce and Suppress Lymphoproliferative Disease. Journal of Virology, 2008, 82, 1034-1039.	1.5	28
22	Herpesvirus latency confers symbiotic protection from bacterial infection. Nature, 2007, 447, 326-329.	13.7	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.	0.6	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.	0.4	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.	1.0	24
26	CD8+ T Cell Effector Mechanisms in Resistance to Infection. Annual Review of Immunology, 2000, 18, 275-308.	9.5	608