

Ujjaldeep Jaggi

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

367
citations

933264

10
h-index

839398

18
g-index

23
all docs

23
docs citations

23
times ranked

496
citing authors

#	ARTICLE	IF	CITATIONS
1	Role of miR-155 in the Pathogenesis of Herpetic Stromal Keratitis. American Journal of Pathology, 2015, 185, 1073-1084.	1.9	46
2	Increased phagocytosis in the presence of enhanced M2-like macrophage responses correlates with increased primary and latent HSV-1 infection. PLoS Pathogens, 2020, 16, e1008971.	2.1	46
3	The Plasticity and Stability of Regulatory T Cells during Viral-Induced Inflammatory Lesions. Journal of Immunology, 2017, 199, 1342-1352.	0.4	44
4	Manipulating Glucose Metabolism during Different Stages of Viral Pathogenesis Can Have either Detrimental or Beneficial Effects. Journal of Immunology, 2017, 199, 1748-1761.	0.4	36
5	Azacytidine Treatment Inhibits the Progression of Herpes Stromal Keratitis by Enhancing Regulatory T Cell Function. Journal of Virology, 2017, 91, .	1.5	28
6	Role of Herpes Simplex Virus Type 1 (HSV-1) Glycoprotein K (gK) Pathogenic CD8+ T Cells in Exacerbation of Eye Disease. Frontiers in Immunology, 2018, 9, 2895.	2.2	27
7	On the role of retinoic acid in virus induced inflammatory response in cornea. Microbes and Infection, 2018, 20, 337-345.	1.0	21
8	Loss of ICP22 in HSV-1 Elicits Immune Infiltration and Maintains Stromal Keratitis Despite Reduced Primary and Latent Virus Infectivity. , 2019, 60, 3398.		20
9	Essential role of M1 macrophages in blocking cytokine storm and pathology associated with murine HSV-1 infection. PLoS Pathogens, 2021, 17, e1009999.	2.1	16
10	Role of IL-18 induced Amphiregulin expression on virus induced ocular lesions. Mucosal Immunology, 2018, 11, 1705-1715.	2.7	15
11	CCR2+ migratory macrophages with M1 status are the early-responders in the cornea of HSV-1 infected mice. PLoS ONE, 2019, 14, e0215727.	1.1	14
12	Type 2 Innate Lymphoid Cells Induce CNS Demyelination in an HSV-IL-2 Mouse Model of Multiple Sclerosis. IScience, 2020, 23, 101549.	1.9	14
13	Expression of Murine CD80 by Herpes Simplex Virus 1 in Place of Latency-Associated Transcript (LAT) Can Compensate for Latency Reactivation and Anti-apoptotic Functions of LAT. Journal of Virology, 2020, 94, .	1.5	13
14	Hexokinase II may be dispensable for CD4 T cell responses against a virus infection. PLoS ONE, 2018, 13, e0191533.	1.1	9
15	Suppression of CD80 Expression by ICP22 Affects Herpes Simplex Virus Type 1 Replication and CD8 ⁺ IFN- γ ⁺ Infiltrates in the Eyes of Infected Mice but Not Latency Reactivation. Journal of Virology, 2021, 95, e0103621.	1.5	7
16	Absence of signal peptide peptidase in peripheral sensory neurons affects latency-reactivation in HSV-1 ocularly infected mice. PLoS Pathogens, 2022, 18, e1010281.	2.1	4
17	Small Noncoding RNA (sncRNA1) within the Latency-Associated Transcript Modulates Herpes Simplex Virus 1 Virulence and the Host Immune Response during Acute but Not Latent Infection. Journal of Virology, 2022, 96, e0005422.	1.5	3
18	Blocking HSV-1 glycoprotein K binding to signal peptide peptidase reduces virus infectivity in vitro and in vivo. PLoS Pathogens, 2021, 17, e1009848.	2.1	2

#	ARTICLE	IF	CITATIONS
19	Absence of CD28-CTLA4-PD-L1 Costimulatory Molecules Reduces Herpes Simplex Virus 1 Reactivation. MBio, 2021, 12, e0117621.	1.8	2
20	Title is missing!. , 2020, 16, e1008971.		0
21	Title is missing!. , 2020, 16, e1008971.		0
22	Title is missing!. , 2020, 16, e1008971.		0
23	Title is missing!. , 2020, 16, e1008971.		0