

# 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	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
2	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
3	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
4	Absence of CD28-CTLA4-PD-L1 Costimulatory Molecules Reduces Herpes Simplex Virus 1 Reactivation. MBio, 2021, 12, e0117621.	1.8	2
5	Suppression of CD80 Expression by ICP22 Affects Herpes Simplex Virus Type 1 Replication and CD8 <sup>+</sup> IFN- $\gamma$ <sup>+</sup> Infiltrates in the Eyes of Infected Mice but Not Latency Reactivation. Journal of Virology, 2021, 95, e0103621.	1.5	7
6	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
7	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
8	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
9	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
10	Title is missing!. , 2020, 16, e1008971.		0
11	Title is missing!. , 2020, 16, e1008971.		0
12	Title is missing!. , 2020, 16, e1008971.		0
13	Title is missing!. , 2020, 16, e1008971.		0
14	Loss of ICP22 in HSV-1 Elicits Immune Infiltration and Maintains Stromal Keratitis Despite Reduced Primary and Latent Virus Infectivity. , 2019, 60, 3398.		20
15	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
16	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
17	On the role of retinoic acid in virus induced inflammatory response in cornea. Microbes and Infection, 2018, 20, 337-345.	1.0	21
18	Role of IL-18 induced Amphiregulin expression on virus induced ocular lesions. Mucosal Immunology, 2018, 11, 1705-1715.	2.7	15

#	ARTICLE	IF	CITATIONS
19	Hexokinase II may be dispensable for CD4 T cell responses against a virus infection. PLoS ONE, 2018, 13, e0191533.	1.1	9
20	Azacytidine Treatment Inhibits the Progression of Herpes Stromal Keratitis by Enhancing Regulatory T Cell Function. Journal of Virology, 2017, 91, .	1.5	28
21	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
22	The Plasticity and Stability of Regulatory T Cells during Viral-Induced Inflammatory Lesions. Journal of Immunology, 2017, 199, 1342-1352.	0.4	44
23	Role of miR-155 in the Pathogenesis of Herpetic Stromal Keratitis. American Journal of Pathology, 2015, 185, 1073-1084.	1.9	46