Anna R Cliffe

List of Publications by Year
in descending order

15 papers	1,142 citations	1040056 9 h-index	1058476 14 g-index
21 all docs	21 docs citations	21 times ranked	912 citing authors

#	Article	IF	Citations
1	Chromatin control of herpes simplex virus lytic and latent infection. Nature Reviews Microbiology, 2008, 6, 211-221.	28.6	365
2	Transcription of the Herpes Simplex Virus Latency-Associated Transcript Promotes the Formation of Facultative Heterochromatin on Lytic Promoters. Journal of Virology, 2009, 83, 8182-8190.	3.4	189
3	Herpes Simplex Virus ICP0 Promotes both Histone Removal and Acetylation on Viral DNA during Lytic Infection. Journal of Virology, 2008, 82, 12030-12038.	3.4	171
4	Neuronal Stress Pathway Mediating a Histone Methyl/Phospho Switch Is Required for Herpes Simplex Virus Reactivation. Cell Host and Microbe, 2015, 18, 649-658.	11.0	121
5	Strength in diversity: Understanding the pathways to herpes simplex virus reactivation. Virology, 2018, 522, 81-91.	2.4	79
6	Kinetics of Facultative Heterochromatin and Polycomb Group Protein Association with the Herpes Simplex Viral Genome during Establishment of Latent Infection. MBio, 2013, 4, .	4.1	69
7	Restarting Lytic Gene Transcription at the Onset of Herpes Simplex Virus Reactivation. Journal of Virology, 2017, 91, .	3.4	55
8	Neuronal hyperexcitability is a DLK-dependent trigger of herpes simplex virus reactivation that can be induced by IL-1. ELife, 2020, 9, .	6.0	28
9	PMLâ€NBâ€dependent type I interferon memory results in a restricted form of HSV latency. EMBO Reports, 2021, 22, e52547.	4.5	22
10	DLK-Dependent Biphasic Reactivation of Herpes Simplex Virus Latency Established in the Absence of Antivirals. Journal of Virology, 2022, 96, .	3.4	12
11	De Novo Polycomb Recruitment: Lessons from Latent Herpesviruses. Viruses, 2021, 13, 1470.	3.3	9
12	Ex Vivo Herpes Simplex Virus Reactivation Involves a Dual Leucine Zipper Kinase-Dependent Wave of Lytic Gene Expression That Is Independent of Histone Demethylase Activity and Viral Genome Synthesis. Journal of Virology, 2022, 96, .	3.4	8
13	DNA Damage Meets Neurotrophin Signaling: A Delicate Balancing AKT to Maintain Virus Latency. Molecular Cell, 2019, 74, 411-413.	9.7	4
14	Key questions on the epigenetics of herpes simplex virus latency. PLoS Pathogens, 2022, 18, e1010587.	4.7	3
15	Reactivation of Herpes Simplex Virus (HSV) from Latency in Response to Neuronal Hyperexcitability. Proceedings (mdpi), 2020, 50, .	0.2	0