

Cary A Moody

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

2,670
citations

516710

16
h-index

839539

18
g-index

21
all docs

21
docs citations

21
times ranked

3061
citing authors

#	ARTICLE	IF	CITATIONS
1	Susceptibility of human papillomavirus 16 to disinfectants. <i>Infection Control and Hospital Epidemiology</i> , 2022, 43, 397-399.	1.8	0
2	Apoptotic caspases suppress an MDA5-driven IFN response during productive replication of human papillomavirus type 31. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, .	7.1	4
3	Epigenetic Regulation of the Human Papillomavirus Life Cycle. <i>Pathogens</i> , 2020, 9, 483.	2.8	34
4	Human papillomavirus E7 oncoprotein targets RNF168 to hijack the host DNA damage response. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 19552-19562.	7.1	47
5	Impact of Replication Stress in Human Papillomavirus Pathogenesis. <i>Journal of Virology</i> , 2019, 93, .	3.4	28
6	Editorial overview: Viruses and cancer. <i>Current Opinion in Virology</i> , 2018, 32, iv.	5.4	0
7	SETD2-dependent H3K36me3 plays a critical role in epigenetic regulation of the HPV31 life cycle. <i>PLoS Pathogens</i> , 2018, 14, e1007367.	4.7	18
8	Air-Liquid Interface System To Understand Epstein-Barr Virus-Associated Nasopharyngeal Carcinoma. <i>MSphere</i> , 2018, 3, .	2.9	0
9	Modulation of the DNA damage response during the life cycle of human papillomaviruses. <i>Virus Research</i> , 2017, 231, 41-49.	2.2	63
10	The Rb binding domain of HPV31 E7 is required to maintain high levels of DNA repair factors in infected cells. <i>Virology</i> , 2017, 500, 22-34.	2.4	26
11	Mechanisms by which HPV Induces a Replication Competent Environment in Differentiating Keratinocytes. <i>Viruses</i> , 2017, 9, 261.	3.3	66
12	Impact of the DNA Damage Response on Human Papillomavirus Chromatin. <i>PLoS Pathogens</i> , 2016, 12, e1005613.	4.7	24
13	HPV31 utilizes the ATR-Chk1 pathway to maintain elevated RRM2 levels and a replication-competent environment in differentiating Keratinocytes. <i>Virology</i> , 2016, 499, 383-396.	2.4	49
14	Homologous Recombination Repair Factors Rad51 and BRCA1 Are Necessary for Productive Replication of Human Papillomavirus 31. <i>Journal of Virology</i> , 2016, 90, 2639-2652.	3.4	77
15	LMP1-Induced Sumoylation Influences the Maintenance of Epstein-Barr Virus Latency through KAP1. <i>Journal of Virology</i> , 2015, 89, 7465-7477.	3.4	39
16	Productive Replication of Human Papillomavirus 31 Requires DNA Repair Factor Nbs1. <i>Journal of Virology</i> , 2014, 88, 8528-8544.	3.4	93
17	Human Papillomaviruses Recruit Cellular DNA Repair and Homologous Recombination Factors to Viral Replication Centers. <i>Journal of Virology</i> , 2012, 86, 9520-9526.	3.4	173
18	Nuclear Accumulation of the Papillomavirus E1 Helicase Blocks S-Phase Progression and Triggers an ATM-Dependent DNA Damage Response. <i>Journal of Virology</i> , 2011, 85, 8996-9012.	3.4	124

#	ARTICLE	IF	CITATIONS
19	Human papillomavirus oncoproteins: pathways to transformation. <i>Nature Reviews Cancer</i> , 2010, 10, 550-560.	28.4	1,389
20	Human Papillomaviruses Activate the ATM DNA Damage Pathway for Viral Genome Amplification upon Differentiation. <i>PLoS Pathogens</i> , 2009, 5, e1000605.	4.7	316
21	Human papillomaviruses activate caspases upon epithelial differentiation to induce viral genome amplification. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 19541-19546.	7.1	100