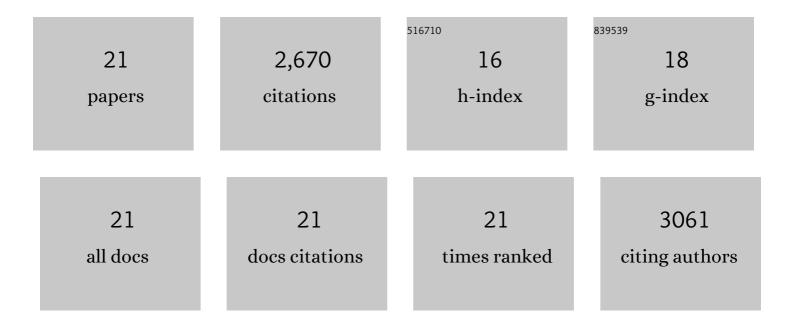
## Cary A Moody

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3348958/publications.pdf

Version: 2024-02-01



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

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