

# Nicholas A Wallace

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4297356/publications.pdf>

Version: 2024-02-01

24  
papers

608  
citations

840776

11  
h-index

642732

23  
g-index

27  
all docs

27  
docs citations

27  
times ranked

673  
citing authors

#	ARTICLE	IF	CITATIONS
1	HPV 5 and 8 E6 Abrogate ATR Activity Resulting in Increased Persistence of UVB Induced DNA Damage. PLoS Pathogens, 2012, 8, e1002807.	4.7	123
2	High-Risk Alphapapillomavirus Oncogenes Impair the Homologous Recombination Pathway. Journal of Virology, 2017, 91, .	3.4	67
3	Manipulation of cellular DNA damage repair machinery facilitates propagation of human papillomaviruses. Seminars in Cancer Biology, 2014, 26, 30-42.	9.6	62
4	Novel Functions of the Human Papillomavirus E6 Oncoproteins. Annual Review of Virology, 2015, 2, 403-423.	6.7	50
5	Beta Human Papillomavirus E6 Expression Inhibits Stabilization of p53 and Increases Tolerance of Genomic Instability. Journal of Virology, 2014, 88, 6112-6127.	3.4	47
6	Î²-HPV 5 and 8 E6 Disrupt Homology Dependent Double Strand Break Repair by Attenuating BRCA1 and BRCA2 Expression and Foci Formation. PLoS Pathogens, 2015, 11, e1004687.	4.7	39
7	HPV 5 and 8 E6 expression reduces ATM protein levels and attenuates LINE-1 retrotransposition. Virology, 2013, 443, 69-79.	2.4	35
8	Loss of Genome Fidelity: Beta HPVs and the DNA Damage Response. Frontiers in Microbiology, 2017, 8, 2250.	3.5	34
9	The curious case of APOBEC3 activation by cancer-associated human papillomaviruses. PLoS Pathogens, 2018, 14, e1006717.	4.7	21
10	Î²-HPV 8E6 Attenuates ATM and ATR Signaling in Response to UV Damage. Pathogens, 2019, 8, 267.	2.8	18
11	Catching HPV in the Homologous Recombination Cookie Jar. Trends in Microbiology, 2020, 28, 191-201.	7.7	16
12	Beta Human Papillomavirus 8E6 Attenuates Non-Homologous End Joining by Hindering DNA-PKcs Activity. Cancers, 2020, 12, 2356.	3.7	14
13	Beta Human Papillomavirus 8E6 Attenuates LATS Phosphorylation after Failed Cytokinesis. Journal of Virology, 2020, 94, .	3.4	13
14	Characterizing DNA Repair Processes at Transient and Long-lasting Double-strand DNA Breaks by Immunofluorescence Microscopy. Journal of Visualized Experiments, 2018, , .	0.3	11
15	Beta-Genus Human Papillomavirus 8 E6 Destabilizes the Host Genome by Promoting p300 Degradation. Viruses, 2021, 13, 1662.	3.3	11
16	Î²-HPV 8E6 combined with TERT expression promotes long-term proliferation and genome instability after cytokinesis failure. Virology, 2020, 549, 32-38.	2.4	8
17	Beta human papillomavirus 8 E6 allows colocalization of non-homologous end joining and homologous recombination repair factors. PLoS Pathogens, 2022, 18, e1010275.	4.7	8
18	DNA repair gene expression is increased in HPV positive head and neck squamous cell carcinomas. Virology, 2020, 548, 174-181.	2.4	7

#	ARTICLE	IF	CITATIONS
19	High Risk $\hat{\pm}$ -HPV E6 Impairs Translesion Synthesis by Blocking POL $\hat{\cdot}$ Induction. <i>Cancers</i> , 2021, 13, 28.	3.7	6
20	Beta HPV Deregulates Double-Strand Break Repair. <i>Viruses</i> , 2022, 14, 948.	3.3	6
21	Cervical cancer cell lines are sensitive to sub-erythematous UV exposure. <i>Gene</i> , 2019, 688, 44-53.	2.2	4
22	Cervical Cancer Development: Implications of HPV16 E6E7-NFX1-123 Regulated Genes. <i>Cancers</i> , 2021, 13, 6182.	3.7	4
23	Using Next Generation Sequencing to Identify Mutations Associated with Repair of a CAS9-induced Double Strand Break Near the CD4 Promoter. <i>Journal of Visualized Experiments</i> , 2022, , .	0.3	3
24	mSphere of Influence: the Value of Simplicity in Experiments and Solidarity among Lab Members. <i>MSphere</i> , 2019, 4, .	2.9	1