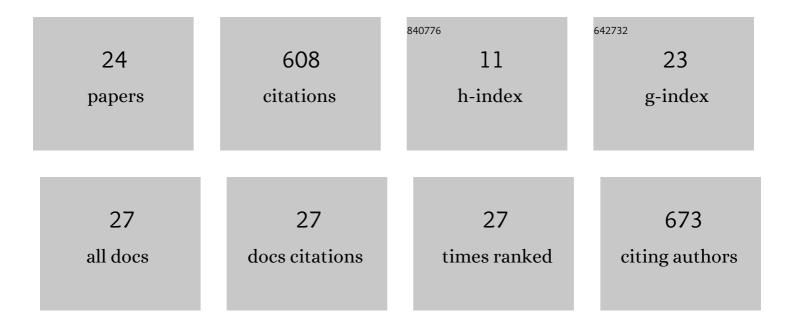
Nicholas A Wallace

List of Publications by Year in descending order

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| # | 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 | β-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 | β-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 | Î ² -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 |

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| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 19 | High Risk α-HPV E6 Impairs Translesion Synthesis by Blocking POLΕ Induction. Cancers, 2021, 13, 28. | 3.7 | 6 |
| 20 | Beta HPV Deregulates Double-Strand Break Repair. Viruses, 2022, 14, 948. | 3.3 | 6 |
| 21 | Cervical cancer cell lines are sensitive to sub-erythemal UV exposure. Gene, 2019, 688, 44-53. | 2.2 | 4 |
| 22 | Cervical Cancer Development: Implications of HPV16 E6E7-NFX1-123 Regulated Genes. Cancers, 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. Journal of Visualized Experiments, 2022, , . | 0.3 | 3 |
| 24 | mSphere of Influence: the Value of Simplicity in Experiments and Solidarity among Lab Members. MSphere, 2019, 4, . | 2.9 | 1 |