

Nicole Brimer

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6735361/publications.pdf>

Version: 2024-02-01

11
papers

444
citations

1040056

9
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

626
citing authors

#	ARTICLE	IF	CITATIONS
1	Human papillomavirus type 16 E6 induces cell competition. <i>PLoS Pathogens</i> , 2022, 18, e1010431.	4.7	7
2	Multiple regions of E6AP (UBE3A) contribute to interaction with papillomavirus E6 proteins and the activation of ubiquitin ligase activity. <i>PLoS Pathogens</i> , 2020, 16, e1008295.	4.7	15
3	Human Papillomavirus E6 interaction with cellular PDZ domain proteins modulates YAP nuclear localization. <i>Virology</i> , 2018, 516, 127-138.	2.4	43
4	Association of papillomavirus E6 proteins with either MAML1 or E6AP clusters E6 proteins by structure, function, and evolutionary relatedness. <i>PLoS Pathogens</i> , 2017, 13, e1006781.	4.7	36
5	Interactions between E6, FAK, and GIT1 at Paxillin LD4 Are Necessary for Transformation by Bovine Papillomavirus 1 E6. <i>Journal of Virology</i> , 2014, 88, 9927-9933.	3.4	8
6	Papillomavirus E6 PDZ Interactions Can Be Replaced by Repression of p53 To Promote Episomal Human Papillomavirus Genome Maintenance. <i>Journal of Virology</i> , 2014, 88, 3027-3030.	3.4	31
7	Structural Basis for Hijacking of Cellular LxxLL Motifs by Papillomavirus E6 Oncoproteins. <i>Science</i> , 2013, 339, 694-698.	12.6	167
8	Peptide Interactions Stabilize and Restructure Human Papillomavirus Type 16 E6 To Interact with p53. <i>Journal of Virology</i> , 2012, 86, 11386-11391.	3.4	41
9	Paxillin Enables Attachment-independent Tyrosine Phosphorylation of Focal Adhesion Kinase and Transformation by RAS. <i>Journal of Biological Chemistry</i> , 2011, 286, 37932-37944.	3.4	14
10	Transformation by Bovine Papillomavirus Type 1 E6 Requires Paxillin. <i>Journal of Virology</i> , 2008, 82, 5962-5966.	3.4	20
11	Association of E6AP (UBE3A) with human papillomavirus type 11 E6 protein. <i>Virology</i> , 2007, 358, 303-310.	2.4	62