

# Gillian Elliott

## List of Publications by Year in descending order

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22  
papers

1,933  
citations

516710

16  
h-index

713466

21  
g-index

26  
all docs

26  
docs citations

26  
times ranked

1686  
citing authors

#	ARTICLE	IF	CITATIONS
1	Novel Role for ESCRT-III Component CHMP4C in the Integrity of the Endocytic Network Utilized for Herpes Simplex Virus Envelopment. <i>MBio</i> , 2021, 12, .	4.1	14
2	Cell-to-cell transmission of HSV1 in human keratinocytes in the absence of the major entry receptor, nectin1. <i>PLoS Pathogens</i> , 2021, 17, e1009631.	4.7	2
3	Genetic and phenotypic intrastrain variation in herpes simplex virus type 1 Glasgow strain 17 syn+-derived viruses. <i>Journal of General Virology</i> , 2019, 100, 1701-1713.	2.9	13
4	Nuclear-cytoplasmic compartmentalization of the herpes simplex virus 1 infected cell transcriptome is co-ordinated by the viral endoribonuclease vhs and cofactors to facilitate the translation of late proteins. <i>PLoS Pathogens</i> , 2018, 14, e1007331.	4.7	31
5	Qualitative Differences in Capsidless L-Particles Released as a By-Product of Bovine Herpesvirus 1 and Herpes Simplex Virus 1 Infections. <i>Journal of Virology</i> , 2018, 92, .	3.4	19
6	Multiple Posttranscriptional Strategies To Regulate the Herpes Simplex Virus 1 vhs Endoribonuclease. <i>Journal of Virology</i> , 2018, 92, .	3.4	25
7	Herpes Simplex Virus 1 Enters Human Keratinocytes by a Nectin-1-Dependent, Rapid Plasma Membrane Fusion Pathway That Functions at Low Temperature. <i>Journal of Virology</i> , 2016, 90, 10379-10389.	3.4	36
8	Rab6 Dependent Post-Golgi Trafficking of <scp>HSV1</scp> Envelope Proteins to Sites of Virus Envelopment. <i>Traffic</i> , 2014, 15, 157-178.	2.7	61
9	Mode of Virus Rescue Determines the Acquisition of VHS Mutations in VP22-Negative Herpes Simplex Virus 1. <i>Journal of Virology</i> , 2013, 87, 10389-10393.	3.4	17
10	Endocytic tubules regulated by Rab GTPases 5 and 11 are used for envelopment of herpes simplex virus. <i>EMBO Journal</i> , 2012, 31, 4204-4220.	7.8	143
11	A Network of Protein Interactions around the Herpes Simplex Virus Tegument Protein VP22. <i>Journal of Virology</i> , 2012, 86, 12971-12982.	3.4	54
12	Virion Incorporation of the Herpes Simplex Virus Type 1 Tegument Protein VP22 Occurs via Glycoprotein E-Specific Recruitment to the Late Secretory Pathway. <i>Journal of Virology</i> , 2009, 83, 5204-5218.	3.4	38
13	Characterization of a CRM1-Dependent Nuclear Export Signal in the C Terminus of Herpes Simplex Virus Type 1 Tegument Protein UL47. <i>Journal of Virology</i> , 2008, 82, 10946-10952.	3.4	29
14	RNA Binding by the Herpes Simplex Virus Type 1 Nucleocytoplasmic Shuttling Protein UL47 Is Mediated by an N-Terminal Arginine-Rich Domain That Also Functions as Its Nuclear Localization Signal. <i>Journal of Virology</i> , 2007, 81, 2283-2296.	3.4	32
15	Nucleocytoplasmic Shuttling of Bovine Herpesvirus 1 UL47 Protein in Infected Cells. <i>Journal of Virology</i> , 2006, 80, 1059-1063.	3.4	21
16	Deletion of the Herpes Simplex Virus VP22-Encoding Gene (UL49) Alters the Expression, Localization, and Virion Incorporation of ICP0. <i>Journal of Virology</i> , 2005, 79, 9735-9745.	3.4	83
17	Herpes Simplex Virus Tegument Protein VP22 Contains an Internal VP16 Interaction Domain and a C-Terminal Domain That Are Both Required for VP22 Assembly into the Virus Particle. <i>Journal of Virology</i> , 2005, 79, 13082-13093.	3.4	29
18	Evidence of a Role for Nonmuscle Myosin II in Herpes Simplex Virus Type 1 Egress. <i>Journal of Virology</i> , 2002, 76, 3471-3481.	3.4	76

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19	Sequential Localization of Two Herpes Simplex Virus Tegument Proteins to Punctate Nuclear Dots Adjacent to ICPO Domains. <i>Journal of Virology</i> , 2002, 76, 10365-10373.	3.4	42
20	Live-Cell Analysis of a Green Fluorescent Protein-Tagged Herpes Simplex Virus Infection. <i>Journal of Virology</i> , 1999, 73, 4110-4119.	3.4	176
21	Intercellular Trafficking and Protein Delivery by a Herpesvirus Structural Protein. <i>Cell</i> , 1997, 88, 223-233.	28.9	986
22	Herpes Simplex Virus 1 Expressing GFP-Tagged Virion Host Shutoff (vhs) Protein Uncouples the Activities of RNA Degradation and Differential Nuclear Retention of the Virus Transcriptome. <i>Journal of Virology</i> , 0, , .	3.4	1