

Roger LippÃ©

List of Publications by Year in descending order

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36
papers

3,590
citations

304602

22
h-index

345118

36
g-index

37
all docs

37
docs citations

37
times ranked

5931
citing authors

#	ARTICLE	IF	CITATIONS
1	EEA1 links PI(3)K function to Rab5 regulation of endosome fusion. <i>Nature</i> , 1998, 394, 494-498.	13.7	1,036
2	A Novel Rab5 GDP/GTP Exchange Factor Complexed to Rabaptin-5 Links Nucleotide Exchange to Effector Recruitment and Function. <i>Cell</i> , 1997, 90, 1149-1159.	13.5	552
3	Autophagy enhances the presentation of endogenous viral antigens on MHC class I molecules during HSV-1 infection. <i>Nature Immunology</i> , 2009, 10, 480-487.	7.0	404
4	Comprehensive Characterization of Extracellular Herpes Simplex Virus Type 1 Virions. <i>Journal of Virology</i> , 2008, 82, 8605-8618.	1.5	332
5	Functional Synergy between Rab5 Effector Rabaptin-5 and Exchange Factor Rabex-5 When Physically Associated in a Complex. <i>Molecular Biology of the Cell</i> , 2001, 12, 2219-2228.	0.9	180
6	Selective Membrane Recruitment of EEA1 Suggests a Role in Directional Transport of Clathrin-coated Vesicles to Early Endosomes. <i>Journal of Biological Chemistry</i> , 2000, 275, 3745-3748.	1.6	149
7	Herpes Simplex Virus Type 1 Capsids Transit by the trans -Golgi Network, Where Viral Glycoproteins Accumulate Independently of Capsid Egress. <i>Journal of Virology</i> , 2005, 79, 8847-8860.	1.5	142
8	Two distinct effectors of the small GTPase Rab5 cooperate in endocytic membrane fusion. <i>EMBO Journal</i> , 1998, 17, 1930-1940.	3.5	99
9	Flow Viometry: a Powerful Tool To Functionally Characterize Viruses. <i>Journal of Virology</i> , 2018, 92, .	1.5	66
10	Herpesviruses Exploit Several Host Compartments for Envelopment. <i>Traffic</i> , 2012, 13, 1443-1449.	1.3	60
11	Rab7A regulates tau secretion. <i>Journal of Neurochemistry</i> , 2017, 141, 592-605.	2.1	54
12	Analysis of Virion-Incorporated Host Proteins Required for Herpes Simplex Virus Type 1 Infection through a RNA Interference Screen. <i>PLoS ONE</i> , 2013, 8, e53276.	1.1	53
13	Protein Kinase D-Dependent Trafficking of the Large Herpes simplex Virus Type 1 Capsids from the TGN to Plasma Membrane. <i>Traffic</i> , 2009, 10, 1074-1083.	1.3	44
14	Analysis of the Early Steps of Herpes Simplex Virus 1 Capsid Tegumentation. <i>Journal of Virology</i> , 2013, 87, 4895-4906.	1.5	37
15	Herpes Simplex Virus 1 gN Partners with gM To Modulate the Viral Fusion Machinery. <i>Journal of Virology</i> , 2015, 89, 2313-2323.	1.5	37
16	The ATP-Dependent RNA Helicase DDX3X Modulates Herpes Simplex Virus 1 Gene Expression. <i>Journal of Virology</i> , 2017, 91, .	1.5	31
17	Analysis of herpes simplex virus type I nuclear particles by flow cytometry. <i>Cytometry Part A: the Journal of the International Society for Analytical Cytology</i> , 2012, 81A, 950-959.	1.1	29
18	Biochemical analysis of infected cell polypeptide (ICP)0, ICP4, UL7 and UL23 incorporated into extracellular herpes simplex virus type 1 virions. <i>Journal of General Virology</i> , 2012, 93, 624-634.	1.3	28

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19	Inhibition of the Host Translation Shutoff Response by Herpes Simplex Virus 1 Triggers Nuclear Envelope-Derived Autophagy. <i>Journal of Virology</i> , 2013, 87, 3990-3997.	1.5	27
20	Deciphering Novel Host- α -Herpesvirus Interactions by Virion Proteomics. <i>Frontiers in Microbiology</i> , 2012, 3, 181.	1.5	26
21	Quantitative Evaluation of Protein Heterogeneity within Herpes Simplex Virus 1 Particles. <i>Journal of Virology</i> , 2017, 91, .	1.5	26
22	Reconstitution of Herpes Simplex Virus Type 1 Nuclear Capsid Egress In Vitro. <i>Journal of Virology</i> , 2006, 80, 9741-9753.	1.5	22
23	Early, Active, and Specific Localization of Herpes Simplex Virus Type 1 gM to Nuclear Membranes. <i>Journal of Virology</i> , 2009, 83, 12984-12997.	1.5	21
24	[15] Expression, purification, and characterization of Rab5 effector complex, rabaptin-5/rabex-5. <i>Methods in Enzymology</i> , 2001, 329, 132-145.	0.4	19
25	Extended Synaptotagmin 1 Interacts with Herpes Simplex Virus 1 Glycoprotein M and Negatively Modulates Virus-Induced Membrane Fusion. <i>Journal of Virology</i> , 2018, 92, .	1.5	18
26	Subcellular trafficking and functional importance of herpes simplex virus type 1 glycoprotein M domains. <i>Journal of General Virology</i> , 2015, 96, 3313-3325.	1.3	15
27	Cellular Protein Kinase D Modulators Play a Role during Multiple Steps of Herpes Simplex Virus 1 Egress. <i>Journal of Virology</i> , 2018, 92, .	1.5	14
28	Characterization of Extracellular HSV-1 Virions by Proteomics. <i>Methods in Molecular Biology</i> , 2014, 1144, 181-190.	0.4	13
29	In vitro nuclear egress of herpes simplex virus type 1 capsids. <i>Methods</i> , 2011, 55, 153-159.	1.9	11
30	The XPO6 Exportin Mediates Herpes Simplex Virus 1 gM Nuclear Release Late in Infection. <i>Journal of Virology</i> , 2020, 94, .	1.5	9
31	Characterization of Extracellular HSV-1 Virions by Proteomics. <i>Methods in Molecular Biology</i> , 2020, 2060, 279-288.	0.4	9
32	Meeting of conventional and unconventional pathways at the TGN. <i>Communicative and Integrative Biology</i> , 2009, 2, 434-436.	0.6	8
33	Proteomics of Herpes Simplex Virus 1 Nuclear Capsids. <i>Journal of Virology</i> , 2021, 95, .	1.5	6
34	Analysis and Sorting of Individual HSV-1 Particles by Flow Virometry. <i>Methods in Molecular Biology</i> , 2020, 2060, 289-303.	0.4	5
35	Optimizing human coronavirus OC43 growth and titration. <i>PeerJ</i> , 0, 10, e13721.	0.9	3
36	SUN2 Modulates the Propagation of HSV-1. <i>Journal of Virology</i> , 2022, 96, e0045322.	1.5	2