

Roger D Everett

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5191705/publications.pdf>

Version: 2024-02-01

18
papers

2,078
citations

516710

16
h-index

839539

18
g-index

18
all docs

18
docs citations

18
times ranked

1463
citing authors

#	ARTICLE	IF	CITATIONS
1	PML and PML nuclear bodies: Implications in antiviral defence. <i>Biochimie</i> , 2007, 89, 819-830.	2.6	390
2	PML Contributes to a Cellular Mechanism of Repression of Herpes Simplex Virus Type 1 Infection That Is Inactivated by ICPO. <i>Journal of Virology</i> , 2006, 80, 7995-8005.	3.4	300
3	ND10 Components Relocate to Sites Associated with Herpes Simplex Virus Type 1 Nucleoprotein Complexes during Virus Infection. <i>Journal of Virology</i> , 2005, 79, 5078-5089.	3.4	182
4	Replication of ICPO-Null Mutant Herpes Simplex Virus Type 1 Is Restricted by both PML and Sp100. <i>Journal of Virology</i> , 2008, 82, 2661-2672.	3.4	181
5	A viral E3 ligase targets RNF8 and RNF168 to control histone ubiquitination and DNA damage responses. <i>EMBO Journal</i> , 2010, 29, 943-955.	7.8	162
6	Regulation of ICPO-Null Mutant Herpes Simplex Virus Type 1 Infection by ND10 Components ATRX and hDaxx. <i>Journal of Virology</i> , 2010, 84, 4026-4040.	3.4	148
7	The Herpes Simplex Virus Type 1 (HSV-1) Regulatory Protein ICPO Interacts with and Ubiquitinates p53. <i>Journal of Biological Chemistry</i> , 2003, 278, 36596-36602.	3.4	119
8	Phenotype of a Herpes Simplex Virus Type 1 Mutant That Fails To Express Immediate-Early Regulatory Protein ICPO. <i>Journal of Virology</i> , 2004, 78, 1763-1774.	3.4	119
9	Formation of Nuclear Foci of the Herpes Simplex Virus Type 1 Regulatory Protein ICP4 at Early Times of Infection: Localization, Dynamics, Recruitment of ICP27, and Evidence for the De Novo Induction of ND10-Like Complexes. <i>Journal of Virology</i> , 2004, 78, 1903-1917.	3.4	96
10	Components of Promyelocytic Leukemia Nuclear Bodies (ND10) Act Cooperatively To Repress Herpesvirus Infection. <i>Journal of Virology</i> , 2013, 87, 2174-2185.	3.4	95
11	Analysis of the Functions of Herpes Simplex Virus Type 1 Regulatory Protein ICPO That Are Critical for Lytic Infection and Derepression of Quiescent Viral Genomes. <i>Journal of Virology</i> , 2009, 83, 4963-4977.	3.4	86
12	Comparison of the Biological and Biochemical Activities of Several Members of the Alphaherpesvirus ICPO Family of Proteins. <i>Journal of Virology</i> , 2010, 84, 3476-3487.	3.4	69
13	STAT-1- and IRF-3-Dependent Pathways Are Not Essential for Repression of ICPO-Null Mutant Herpes Simplex Virus Type 1 in Human Fibroblasts. <i>Journal of Virology</i> , 2008, 82, 8871-8881.	3.4	38
14	Visualization by Live-Cell Microscopy of Disruption of ND10 during Herpes Simplex Virus Type 1 Infection. <i>Journal of Virology</i> , 2004, 78, 11411-11415.	3.4	25
15	Herpes Simplex Virus Type 1 Regulatory Protein ICPO Aids Infection in Cells with a Preinduced Interferon Response but Does Not Impede Interferon-Induced Gene Induction. <i>Journal of Virology</i> , 2009, 83, 4978-4983.	3.4	23
16	Synthetic lethality of cytolytic HSV-1 in cancer cells with ATRX and PML deficiency. <i>Journal of Cell Science</i> , 2019, 132, .	2.0	19
17	Depletion of CoREST Does Not Improve the Replication of ICPO Null Mutant Herpes Simplex Virus Type 1. <i>Journal of Virology</i> , 2010, 84, 3695-3698.	3.4	14
18	Herpes simplex virus type 1 ICPO localizes in the stromal layer of infected rabbit corneas and resides predominantly in the cytoplasm and/or perinuclear region of rabbit keratocytes. <i>Journal of General Virology</i> , 2006, 87, 2817-2825.	2.9	12