

German Rosas-Acosta

List of Publications by Year in descending order

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papers

983
citations

567281

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713466

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21
all docs

21
docs citations

21
times ranked

1234
citing authors

#	ARTICLE	IF	CITATIONS
1	Expression and in vitro functional analyses of recombinant Gam1 protein. Protein Expression and Purification, 2015, 105, 47-53.	1.3	2
2	SUMOylation Affects the Interferon Blocking Activity of the Influenza A Nonstructural Protein NS1 without Affecting Its Stability or Cellular Localization. Journal of Virology, 2013, 87, 5602-5620.	3.4	40
3	Analysis of Global Sumoylation Changes Occurring during Keratinocyte Differentiation. PLoS ONE, 2012, 7, e30165.	2.5	4
4	Influenza A virus interacts extensively with the cellular SUMOylation system during infection. Virus Research, 2011, 158, 12-27.	2.2	58
5	X-linked Inhibitor of Apoptosis Protein (XIAP) Mediates Cancer Cell Motility via Rho GDP Dissociation Inhibitor (RhoGDI)-dependent Regulation of the Cytoskeleton. Journal of Biological Chemistry, 2011, 286, 15630-15640.	3.4	74
6	Cloning the human SUMO1 promoter. Molecular Biology Reports, 2010, 37, 1155-1163.	2.3	4
7	Identification of the non-structural influenza A viral protein NS1A as a bona fide target of the Small Ubiquitin-like MOdifier by the use of dicistronic expression constructs. Journal of Virological Methods, 2010, 163, 498-504.	2.1	25
8	SUMOylation of the Lens Epithelium-Derived Growth Factor/p75 Attenuates Its Transcriptional Activity on the Heat Shock Protein 27 Promoter. Journal of Molecular Biology, 2010, 399, 221-239.	4.2	25
9	Signalling of the BCR is regulated by a lipid rafts-localised transcription factor, Bright. EMBO Journal, 2009, 28, 711-724.	7.8	43
10	Identification of a nuclear export signal sequence for bovine papillomavirus E1 protein. Virology, 2008, 373, 149-162.	2.4	15
11	Nuclear Import of Bovine Papillomavirus Type 1 E1 Protein Is Mediated by Multiple Alpha Importins and Is Negatively Regulated by Phosphorylation near a Nuclear Localization Signal. Journal of Virology, 2007, 81, 2899-2908.	3.4	24
12	Sumoylation dynamics during keratinocyte differentiation. Journal of Cell Science, 2007, 120, 125-136.	2.0	63
13	Production of sumoylated proteins using a baculovirus expression system. Journal of Virological Methods, 2007, 139, 189-194.	2.1	10
14	The reticulocyte binding proteins of Plasmodium cynomolgi: A model system for studies of P. vivax. Molecular and Biochemical Parasitology, 2005, 143, 116-120.	1.1	13
15	Proteins of the PIAS family enhance the sumoylation of the papillomavirus E1 protein. Virology, 2005, 331, 190-203.	2.4	44
16	Wrestling with SUMO in a New Arena. Science Signaling, 2005, 2005, pe32-pe32.	3.6	24
17	A Universal Strategy for Proteomic Studies of SUMO and Other Ubiquitin-like Modifiers. Molecular and Cellular Proteomics, 2005, 4, 56-72.	3.8	195
18	Determination of the protein composition of the occlusion-derived virus of <i>Autographa californica</i> nucleopolyhedrovirus. Proceedings of the National Academy of Sciences of the United States of America, 2003, 100, 9797-9802.	7.1	170

#	ARTICLE	IF	CITATIONS
19	Identification of BV/ODV-C42, an <i>Autographa californica</i> Nucleopolyhedrovirus orf101 -Encoded Structural Protein Detected in Infected-Cell Complexes with ODV-EC27 and p78/83. <i>Journal of Virology</i> , 2001, 75, 12331-12338.	3.4	48
20	Effects of Deletion and Overexpression of the <i>Autographa californica</i> Nuclear Polyhedrosis Virus FP25K Gene on Synthesis of Two Occlusion-Derived Virus Envelope Proteins and Their Transport into Virus-Induced Intranuclear Membranes. <i>Journal of Virology</i> , 2001, 75, 10829-10842.	3.4	38
21	Mutations within the <i>Autographa californica</i> Nucleopolyhedrovirus FP25K Gene Decrease the Accumulation of ODV-E66 and Alter Its Intranuclear Transport. <i>Journal of Virology</i> , 1999, 73, 8559-8570.	3.4	64