

Sabrina Schreiner

List of Publications by Year in descending order

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35
papers

1,102
citations

430754

18
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395590

33
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docs citations

35
times ranked

1263
citing authors

#	ARTICLE	IF	CITATIONS
1	Conserved E1B-55K SUMOylation in Different Human Adenovirus Species Is a Potent Regulator of Intracellular Localization. <i>Journal of Virology</i> , 2022, 96, JVI0083821.	1.5	3
2	PML Alternative Splice Products Differentially Regulate HAdV Productive Infection. <i>Microbiology Spectrum</i> , 2022, 10, .	1.2	3
3	Double-edged role of PML nuclear bodies during human adenovirus infection. <i>Virus Research</i> , 2021, 295, 198280.	1.1	10
4	Interferon-induced degradation of the persistent hepatitis B virus cccDNA form depends on ISG20. <i>EMBO Reports</i> , 2021, 22, e49568.	2.0	38
5	Bcl3 Couples Cancer Stem Cell Enrichment With Pancreatic Cancer Molecular Subtypes. <i>Gastroenterology</i> , 2021, 161, 318-332.e9.	0.6	7
6	ATO (Arsenic Trioxide) Effects on Promyelocytic Leukemia Nuclear Bodies Reveals Antiviral Intervention Capacity. <i>Advanced Science</i> , 2020, 7, 1902130.	5.6	9
7	Reduced mitochondrial resilience enables non-canonical induction of apoptosis after TNF receptor signaling in virus-infected hepatocytes. <i>Journal of Hepatology</i> , 2020, 73, 1347-1359.	1.8	11
8	Viral DNA Binding Protein SUMOylation Promotes PML Nuclear Body Localization Next to Viral Replication Centers. <i>MBio</i> , 2020, 11, .	1.8	20
9	A dual role for SAMHD1 in regulating HBV cccDNA and RT-dependent particle genesis. <i>Life Science Alliance</i> , 2019, 2, e201900355.	1.3	18
10	E1B-55K-Mediated Regulation of RNF4 SUMO-Targeted Ubiquitin Ligase Promotes Human Adenovirus Gene Expression. <i>Journal of Virology</i> , 2018, 92, .	1.5	17
11	Human Adenovirus Core Protein V Is Targeted by the Host SUMOylation Machinery To Limit Essential Viral Functions. <i>Journal of Virology</i> , 2018, 92, .	1.5	10
12	Human Adenovirus Infection Causes Cellular E3 Ubiquitin Ligase MKRN1 Degradation Involving the Viral Core Protein pVII. <i>Journal of Virology</i> , 2018, 92, .	1.5	16
13	Chromatin-Remodeling Factor SPOC1 Acts as a Cellular Restriction Factor against Human Cytomegalovirus by Repressing the Major Immediate Early Promoter. <i>Journal of Virology</i> , 2018, 92, .	1.5	14
14	A Role for the Host DNA Damage Response in Hepatitis B Virus cccDNA Formation and Beyond?. <i>Viruses</i> , 2017, 9, 125.	1.5	76
15	The Human Adenovirus Type 5 E4orf6/E1B55K E3 Ubiquitin Ligase Complex Can Mimic E1A Effects on E2F. <i>MSphere</i> , 2016, 1, .	1.3	6
16	The Human Adenovirus Type 5 E4orf6/E1B55K E3 Ubiquitin Ligase Complex Enhances E1A Functional Activity. <i>MSphere</i> , 2016, 1, .	1.3	10
17	KAP1 Is a Host Restriction Factor That Promotes Human Adenovirus E1B-55K SUMO Modification. <i>Journal of Virology</i> , 2016, 90, 930-946.	1.5	28
18	Replication of Merkel cell polyomavirus induces reorganization of promyelocytic leukemia nuclear bodies. <i>Journal of General Virology</i> , 2016, 97, 2926-2938.	1.3	12

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19	Viral Mimicry to Usurp Ubiquitin and SUMO Host Pathways. <i>Viruses</i> , 2015, 7, 4854-4872.	1.5	60
20	Influence of ND10 Components on Epigenetic Determinants of Early KSHV Latency Establishment. <i>PLoS Pathogens</i> , 2014, 10, e1004274.	2.1	53
21	The Mre11 Cellular Protein Is Modified by Conjugation of Both SUMO-1 and SUMO-2/3 during Adenovirus Infection. <i>ISRN Virology</i> , 2014, 2014, 1-14.	0.5	5
22	Sp100 Isoform-Specific Regulation of Human Adenovirus 5 Gene Expression. <i>Journal of Virology</i> , 2014, 88, 6076-6092.	1.5	41
23	Virion Factors That Target Daxx To Overcome Intrinsic Immunity. <i>Journal of Virology</i> , 2013, 87, 10412-10422.	1.5	40
24	The Adenoviral Oncogene E1A-13S Interacts with a Specific Isoform of the Tumor Suppressor PML To Enhance Viral Transcription. <i>Journal of Virology</i> , 2013, 87, 965-977.	1.5	34
25	SPOC1-Mediated Antiviral Host Cell Response Is Antagonized Early in Human Adenovirus Type 5 Infection. <i>PLoS Pathogens</i> , 2013, 9, e1003775.	2.1	50
26	Role of E1B55K in E4orf6/E1B55K E3 Ligase Complexes Formed by Different Human Adenovirus Serotypes. <i>Journal of Virology</i> , 2013, 87, 6232-6245.	1.5	32
27	Virion Factors That Target Daxx To Overcome Intrinsic Immunity. <i>Journal of Virology</i> , 2013, 87, 13085-13085.	1.5	0
28	Control of human adenovirus type 5 gene expression by cellular Daxx/ATRAX chromatin-associated complexes. <i>Nucleic Acids Research</i> , 2013, 41, 3532-3550.	6.5	77
29	Transcriptional Activation of the Adenoviral Genome Is Mediated by Capsid Protein VI. <i>PLoS Pathogens</i> , 2012, 8, e1002549.	2.1	51
30	Human Pathogens and the Host Cell SUMOylation System. <i>Journal of Virology</i> , 2012, 86, 642-654.	1.5	104
31	Functional Cooperation between Human Adenovirus Type 5 Early Region 4, Open Reading Frame 6 Protein, and Cellular Homeobox Protein HoxB7. <i>Journal of Virology</i> , 2012, 86, 8296-8308.	1.5	4
32	Adenovirus degradation of cellular proteins. <i>Future Microbiology</i> , 2012, 7, 211-225.	1.0	45
33	Adenovirus Type 5 Early Region 1B 55K Oncoprotein-Dependent Degradation of Cellular Factor Daxx Is Required for Efficient Transformation of Primary Rodent Cells. <i>Journal of Virology</i> , 2011, 85, 8752-8765.	1.5	50
34	Proteasome-Dependent Degradation of Daxx by the Viral E1B-55K Protein in Human Adenovirus-Infected Cells. <i>Journal of Virology</i> , 2010, 84, 7029-7038.	1.5	113
35	A 49-Kilodalton Isoform of the Adenovirus Type 5 Early Region 1B 55-Kilodalton Protein Is Sufficient To Support Virus Replication. <i>Journal of Virology</i> , 2009, 83, 9045-9056.	1.5	35