

Jaquelin P Dudley

List of Publications by Year in descending order

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33
papers

1,425
citations

394421

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docs citations

37
times ranked

1390
citing authors

#	ARTICLE	IF	CITATIONS
1	A Retrotranslocation Assay That Predicts Defective VCP/p97-Mediated Trafficking of a Retroviral Signal Peptide. <i>MBio</i> , 2022, 13, e0295321.	4.1	1
2	Unconventional p97/VCP-Mediated Endoplasmic Reticulum-to-Endosome Trafficking of a Retroviral Protein. <i>Journal of Virology</i> , 2021, 95, e0053121.	3.4	6
3	How Viruses Use the VCP/p97 ATPase Molecular Machine. <i>Viruses</i> , 2021, 13, 1881.	3.3	10
4	The Role of APOBECs in Viral Replication. <i>Microorganisms</i> , 2020, 8, 1899.	3.6	25
5	A Protein Antagonist of Activation-Induced Cytidine Deaminase Encoded by a Complex Mouse Retrovirus. <i>MBio</i> , 2019, 10, .	4.1	9
6	MMTV does not encode viral microRNAs but alters the levels of cancer-associated host microRNAs. <i>Virology</i> , 2018, 513, 180-187.	2.4	8
7	Methods for detecting Zika virus in feces: A case study in captive squirrel monkeys (<i>Saimiri boliviensis</i>) Tj ETQq1 1 0.784314 rgBT /Ov	2.5	6
8	A cis-Acting Element Downstream of the Mouse Mammary Tumor Virus Major Splice Donor Critical for RNA Elongation and Stability. <i>Journal of Molecular Biology</i> , 2018, 430, 4307-4324.	4.2	14
9	Mouse Mammary Tumor Virus Signal Peptide Uses a Novel p97-Dependent and Derlin-Independent Retrotranslocation Mechanism To Escape Proteasomal Degradation. <i>MBio</i> , 2017, 8, .	4.1	12
10	Lessons Learned from Mouse Mammary Tumor Virus in Animal Models. <i>ILAR Journal</i> , 2016, 57, 12-23.	1.8	53
11	Retroviral vectors elevate coexpressed protein levels in trans through cap-dependent translation. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 3505-3510.	7.1	3
12	APOBECs and virus restriction. <i>Virology</i> , 2015, 479-480, 131-145.	2.4	439
13	ERAD and how viruses exploit it. <i>Frontiers in Microbiology</i> , 2014, 5, 330.	3.5	65
14	Requirements for Mouse Mammary Tumor Virus Rem Signal Peptide Processing and Function. <i>Journal of Virology</i> , 2012, 86, 214-225.	3.4	18
15	Retroviral Rem protein requires processing by signal peptidase and retrotranslocation for nuclear function. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 12287-12292.	7.1	35
16	Mapping of the Functional Boundaries and Secondary Structure of the Mouse Mammary Tumor Virus Rem-responsive Element. <i>Journal of Biological Chemistry</i> , 2009, 284, 25642-25652.	3.4	25
17	BALB/Mtv-Null Mice Responding to Strong Mouse Mammary Tumor Virus Superantigens Restrict Mammary Tumorigenesis. <i>Journal of Virology</i> , 2009, 83, 484-488.	3.4	8
18	Rev and Rex proteins of human complex retroviruses function with the MMTV Rem-responsive element. <i>Retrovirology</i> , 2009, 6, 10.	2.0	33

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19	ALY Is a Common Coactivator of RUNX1 and c-Myb on the Type B Leukemogenic Virus Enhancer. <i>Journal of Virology</i> , 2007, 81, 3503-3513.	3.4	13
20	Differentiation-Induced Cleavage of Cutl1/CDP Generates a Novel Dominant-Negative Isoform That Regulates Mammary Gene Expression. <i>Molecular and Cellular Biology</i> , 2006, 26, 7466-7478.	2.3	23
21	Endogenous MMTV Proviruses Induce Susceptibility to Both Viral and Bacterial Pathogens. <i>PLoS Pathogens</i> , 2006, 2, e128.	4.7	21
22	Conversion of Mouse Mammary Tumor Virus to a Lymphomagenic Virus. <i>Journal of Virology</i> , 2005, 79, 12592-12596.	3.4	22
23	Mouse Mammary Tumor Virus Encodes a Self-Regulatory RNA Export Protein and Is a Complex Retrovirus. <i>Journal of Virology</i> , 2005, 79, 14737-14747.	3.4	110
24	The Homeodomain Protein CDP Regulates Mammary-Specific Gene Transcription and Tumorigenesis. <i>Molecular and Cellular Biology</i> , 2004, 24, 4810-4823.	2.3	23
25	The Type B Leukemogenic Virus Truncated Superantigen Is Dispensable for T-Cell Lymphomagenesis. <i>Journal of Virology</i> , 2003, 77, 3866-3870.	3.4	27
26	CDP Binding to Multiple Sites in the Mouse Mammary Tumor Virus Long Terminal Repeat Suppresses Basal and Glucocorticoid-Induced Transcription. <i>Journal of Virology</i> , 2002, 76, 2168-2179.	3.4	21
27	Selection for c -myc Integration Sites in Polyclonal T-Cell Lymphomas. <i>Journal of Virology</i> , 2002, 76, 2087-2099.	3.4	24
28	Type B Leukemogenic Virus Has a T-Cell-Specific Enhancer That Binds AML-1. <i>Journal of Virology</i> , 2001, 75, 2174-2184.	3.4	23
29	CDP Is a Repressor of Mouse Mammary Tumor Virus Expression in the Mammary Gland. <i>Journal of Virology</i> , 2000, 74, 6348-6357.	3.4	32
30	The c-myc Locus Is a Common Integration Site in Type B Retrovirus-Induced T-Cell Lymphomas. <i>Journal of Virology</i> , 2000, 74, 2466-2471.	3.4	19
31	C3H Mouse Mammary Tumor Virus Superantigen Function Requires a Splice Donor Site in the Envelope Gene. <i>Journal of Virology</i> , 2000, 74, 9431-9440.	3.4	19
32	Exogenous Mouse Mammary Tumor Virus (MMTV) Infection Induces Endogenous MMTVsag Expression. <i>Virology</i> , 1996, 215, 113-123.	2.4	31
33	Transgenic mouse mammary tumor virus superantigen expression prevents viral infection. <i>Cell</i> , 1992, 69, 637-645.	28.9	239