

Isabelle Lemasson

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	The splice 1 variant of HTLV-1 bZIP factor stabilizes c-Jun. <i>Virology</i> , 2020, 549, 51-58.	2.4	2
2	HTLV-1 basic leucine zipper factor protects cells from oxidative stress by upregulating expression of Heme Oxygenase I. <i>PLoS Pathogens</i> , 2019, 15, e1007922.	4.7	10
3	Human T-Cell Leukemia Virus Type 1 (HTLV-1) bZIP Factor Upregulates the Expression of ICAM-1 To Facilitate HTLV-1 Infection. <i>Journal of Virology</i> , 2019, 93, .	3.4	12
4	The Human T-Cell Leukemia Virus Type 1 Basic Leucine Zipper Factor Attenuates Repair of Double-Stranded DNA Breaks via Nonhomologous End Joining. <i>Journal of Virology</i> , 2018, 92, .	3.4	16
5	Permissive Sense and Antisense Transcription from the 5' and 3' Long Terminal Repeats of Human T-Cell Leukemia Virus Type 1. <i>Journal of Virology</i> , 2016, 90, 3600-3610.	3.4	22
6	Human T-cell leukemia virus type-1-encoded protein HBZ represses p53 function by inhibiting the acetyltransferase activity of p300/CBP and HBO1. <i>Oncotarget</i> , 2016, 7, 1687-1706.	1.8	35
7	HBZ Stimulates Brain-Derived Neurotrophic Factor/TrkB Autocrine/Paracrine Signaling To Promote Survival of Human T-Cell Leukemia Virus Type 1-Infected T Cells. <i>Journal of Virology</i> , 2014, 88, 13482-13494.	3.4	27
8	Human T-Cell Leukemia Virus Type 1 (HTLV-1) bZIP Factor Requires Cellular Transcription Factor JunD To Upregulate HTLV-1 Antisense Transcription from the 3' Long Terminal Repeat. <i>Journal of Virology</i> , 2012, 86, 9070-9078.	3.4	52
9	The HTLV-1-encoded protein HBZ directly inhibits the acetyl transferase activity of p300/CBP. <i>Nucleic Acids Research</i> , 2012, 40, 5910-5925.	14.5	46
10	HTLV-1 HBZ Protein Deregulates Interactions between Cellular Factors and the KIX Domain of p300/CBP. <i>Journal of Molecular Biology</i> , 2011, 409, 384-398.	4.2	37
11	Potential interference of HTLV-1 HBZ protein with the DNA damage response pathway. <i>Retrovirology</i> , 2011, 8, .	2.0	2
12	Direct Inhibition of RNAse T2 Expression by the HTLV-1 Viral Protein Tax. <i>Viruses</i> , 2011, 3, 1485-1500.	3.3	9
13	Expression of a protein involved in bone resorption, Dkk1, is activated by HTLV-1 bZIP factor through its activation domain. <i>Retrovirology</i> , 2010, 7, 61.	2.0	31
14	Regulation of HTLV-1 Transcription by Viral and Cellular Proteins. , 2010, , 129-169.		2
15	Upregulation of Human T-Cell Leukemia Virus Type 1 Antisense Transcription by the Viral Tax Protein. <i>Journal of Virology</i> , 2009, 83, 2048-2054.	3.4	38
16	Propensity for HBZ-SP1 isoform of HTLV-1 to inhibit c-Jun activity correlates with sequestration of c-Jun into nuclear bodies rather than inhibition of its DNA-binding activity. <i>Virology</i> , 2009, 391, 195-202.	2.4	19
17	Human T-cell leukemia virus type 2 produces a spliced antisense transcript encoding a protein that lacks a classic bZIP domain but still inhibits Tax2-mediated transcription. <i>Blood</i> , 2009, 114, 2427-2438.	1.4	76
18	An Interaction between the Human T Cell Leukemia Virus Type 1 Basic Leucine Zipper Factor (HBZ) and the KIX Domain of p300/CBP Contributes to the Down-regulation of Tax-dependent Viral Transcription by HBZ. <i>Journal of Biological Chemistry</i> , 2008, 283, 23903-23913.	3.4	135

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19	Human T-Cell Leukemia Virus Type 1 (HTLV-1) bZIP Protein Interacts with the Cellular Transcription Factor CREB To Inhibit HTLV-1 Transcription. <i>Journal of Virology</i> , 2007, 81, 1543-1553.	3.4	165
20	Tax-dependent Displacement of Nucleosomes during Transcriptional Activation of Human T-Cell Leukemia Virus Type 1. <i>Journal of Biological Chemistry</i> , 2006, 281, 13075-13082.	3.4	30
21	Transcription Regulatory Complexes Bind the Human T-Cell Leukemia Virus 5' and 3' Long Terminal Repeats To Control Gene Expression. <i>Molecular and Cellular Biology</i> , 2004, 24, 6117-6126.	2.3	57
22	Transcription Factor Binding and Histone Modifications on the Integrated Proviral Promoter in Human T-cell Leukemia Virus-I-infected T-cells. <i>Journal of Biological Chemistry</i> , 2002, 277, 49459-49465.	3.4	64
23	Human T-cell Leukemia Virus Type I Tax Repression of p73 Is Mediated through Competition for the C/H1 Domain of CBP. <i>Journal of Biological Chemistry</i> , 2001, 276, 15720-15727.	3.4	49
24	Molecular Cloning of a Novel Human I-mfa Domain-containing Protein That Differently Regulates Human T-cell Leukemia Virus Type I and HIV-1 Expression. <i>Journal of Biological Chemistry</i> , 2000, 275, 4848-4857.	3.4	51
25	p53 Recruitment of CREB Binding Protein Mediated through Phosphorylated CREB: a Novel Pathway of Tumor Suppressor Regulation. <i>Molecular and Cellular Biology</i> , 2000, 20, 4849-4858.	2.3	76
26	Binding of p53 to the KIX Domain of CREB Binding Protein. <i>Journal of Biological Chemistry</i> , 1999, 274, 26321-26328.	3.4	103
27	Activation of E2F-mediated Transcription by Human T-cell Leukemia Virus Type I Tax Protein in a p16-negative T-cell Line. <i>Journal of Biological Chemistry</i> , 1998, 273, 23598-23604.	3.4	66
28	CREB-2, a Cellular CRE-Dependent Transcription Repressor, Functions in Association with Tax as an Activator of the Human T-Cell Leukemia Virus Type 1 Promoter. <i>Journal of Virology</i> , 1998, 72, 8332-8337.	3.4	88
29	Antigenic Analysis of HIV Type 1 External Envelope (Env) Glycoprotein C2 Region: Implication for the Structure of Env. <i>AIDS Research and Human Retroviruses</i> , 1995, 11, 1177-1186.	1.1	14