

Pierre-Jacques Hamard

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

696
citations

759233

12
h-index

940533

16
g-index

23
all docs

23
docs citations

23
times ranked

1360
citing authors

#	ARTICLE	IF	CITATIONS
1	p300 suppresses the transition of myelodysplastic syndromes to acute myeloid leukemia. JCI Insight, 2021, 6, .	5.0	11
2	PRMT5-mediated histone arginine methylation antagonizes transcriptional repression by polycomb complex PRC2. Nucleic Acids Research, 2020, 48, 2956-2968.	14.5	38
3	A novel regulatory circuit between p53 and GF11 controls induction of apoptosis in T cells. Scientific Reports, 2019, 9, 6304.	3.3	12
4	EP300 Suppresses Leukemia Development in Myelodysplastic Syndrome through Myb Repression. Blood, 2019, 134, 561-561.	1.4	1
5	PRMT5 Regulates DNA Repair by Controlling the Alternative Splicing of Histone-Modifying Enzymes. Cell Reports, 2018, 24, 2643-2657.	6.4	124
6	CARM1 Is Essential for Myeloid Leukemogenesis but Dispensable for Normal Hematopoiesis. Cancer Cell, 2018, 33, 1111-1127.e5.	16.8	48
7	Loss of p300 accelerates MDS-associated leukemogenesis. Leukemia, 2017, 31, 1382-1390.	7.2	34
8	The AML-Associated FLT3-ITD Kinase Regulates Histone Modifications and Cytokine Signaling, Via Effects on PRMT5. Blood, 2016, 128, 2696-2696.	1.4	1
9	Declined presentation PRMT5 methyltransferase activity is required to sustain adult hematopoiesis. Experimental Hematology, 2015, 43, S85.	0.4	0
10	Arginine methyltransferase PRMT5 is essential for sustaining normal adult hematopoiesis. Journal of Clinical Investigation, 2015, 125, 3532-3544.	8.2	120
11	PARP inhibitors: a treatment option for AML?. Nature Medicine, 2015, 21, 1393-1394.	30.7	10
12	Prmt5 Negatively Regulates Erythropoiesis By Multiple Mechanisms, Including Controlling DNA Methyltransferase 3A Protein Levels. Blood, 2015, 126, 1181-1181.	1.4	0
13	PRMT5 Methyltransferase Activity Is Required to Sustain Adult Hematopoiesis. Blood, 2014, 124, 4335-4335.	1.4	0
14	The C terminus of p53 regulates gene expression by multiple mechanisms in a target- and tissue-specific manner in vivo. Genes and Development, 2013, 27, 1868-1885.	5.9	61
15	p53 Basic C Terminus Regulates p53 Functions through DNA Binding Modulation of Subset of Target Genes. Journal of Biological Chemistry, 2012, 287, 22397-22407.	3.4	32
16	E2F7, a novel target, is up-regulated by p53 and mediates DNA damage-dependent transcriptional repression. Genes and Development, 2012, 26, 1533-1545.	5.9	116
17	Mdm2's Dilemma: To Degrade or To Translate p53?. Cancer Cell, 2012, 21, 3-5.	16.8	23
18	p38 β -Mediated Phosphorylation and Sumoylation of ATF7 Are Mutually Exclusive. Journal of Molecular Biology, 2008, 384, 980-991.	4.2	14

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19	Sumoylation delays the ATF7 transcription factor subcellular localization and inhibits its transcriptional activity. <i>Nucleic Acids Research</i> , 2007, 35, 1134-1144.	14.5	25
20	A functional interaction between ATF7 and TAF12 that is modulated by TAF4. <i>Oncogene</i> , 2005, 24, 3472-3483.	5.9	26