

Luisa Di Stefano

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

2,451
citations

687363

13
h-index

940533

16
g-index

18
all docs

18
docs citations

18
times ranked

4411
citing authors

#	ARTICLE	IF	CITATIONS
1	Identification of Functional Elements and Regulatory Circuits by <i>Drosophila</i> modENCODE. <i>Science</i> , 2010, 330, 1787-1797.	12.6	1,124
2	E2F1 represses β -catenin transcription and is antagonized by both pRB and CDK8. <i>Nature</i> , 2008, 455, 552-556.	27.8	269
3	E2F7, a novel E2F featuring DP-independent repression of a subset of E2F-regulated genes. <i>EMBO Journal</i> , 2003, 22, 6289-6298.	7.8	229
4	A SIRT1-LSD1 Corepressor Complex Regulates Notch Target Gene Expression and Development. <i>Molecular Cell</i> , 2011, 42, 689-699.	9.7	184
5	Characterization of E2F8, a novel E2F-like cell-cycle regulated repressor of E2F-activated transcription. <i>Nucleic Acids Research</i> , 2005, 33, 5458-5470.	14.5	150
6	Mutation of <i>Drosophila</i> Lsd1 Disrupts H3-K4 Methylation, Resulting in Tissue-Specific Defects during Development. <i>Current Biology</i> , 2007, 17, 808-812.	3.9	117
7	<i>Drosophila</i> E2F1 Has Context-Specific Pro- and Antiapoptotic Properties during Development. <i>Developmental Cell</i> , 2005, 9, 463-475.	7.0	71
8	DNA methylation signature of human hippocampus in Alzheimer's disease is linked to neurogenesis. <i>Clinical Epigenetics</i> , 2019, 11, 91.	4.1	67
9	A Gradient of Epidermal Growth Factor Receptor Signaling Determines the Sensitivity of <i>rbf1</i> Mutant Cells to E2F-Dependent Apoptosis. <i>Molecular and Cellular Biology</i> , 2006, 26, 7601-7615.	2.3	59
10	E2F and p53 Induce Apoptosis Independently during <i>Drosophila</i> Development but Intersect in the Context of DNA Damage. <i>PLoS Genetics</i> , 2008, 4, e1000153.	3.5	57
11	Functional antagonism between histone H3K4 demethylases in vivo. <i>Genes and Development</i> , 2011, 25, 17-28.	5.9	55
12	Human TFDP3, a Novel DP Protein, Inhibits DNA Binding and Transactivation by E2F. <i>Journal of Biological Chemistry</i> , 2007, 282, 454-466.	3.4	29
13	The <i>Drosophila</i> Huntington's disease gene ortholog <i>dhtt</i> influences chromatin regulation during development. <i>Human Molecular Genetics</i> , 2015, 24, 330-345.	2.9	18
14	The LSD1 Family of Histone Demethylases and the <i>Pumilio</i> Posttranscriptional Repressor Function in a Complex Regulatory Feedback Loop. <i>Molecular and Cellular Biology</i> , 2015, 35, 4199-4211.	2.3	12
15	The emerging roles for histone demethylases in the modulation of signaling pathways. <i>Biomolecular Concepts</i> , 2013, 4, 13-27.	2.2	5
16	A dual role of <i>dLsd1</i> in oogenesis: regulating developmental genes and repressing transposons. <i>Nucleic Acids Research</i> , 2020, 48, 1206-1224.	14.5	5
17	The complex roles of histone demethylases in vivo. <i>Cell Cycle</i> , 2011, 10, 2049-2050.	2.6	0
18	Two Isoforms of <i>serpent</i> Containing Either One or Two GATA Zinc Fingers Provide Functional Diversity During <i>Drosophila</i> Development. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 795680.	3.7	0