

Mary Truscott

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

564
citations

759233

12
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

639
citing authors

#	ARTICLE	IF	CITATIONS
1	Microprocessor Recruitment to Elongating RNA Polymerase II Is Required for Differential Expression of MicroRNAs. <i>Cell Reports</i> , 2017, 20, 3123-3134.	6.4	23
2	Novel regulation and functional interaction of polycistronic miRNAs. <i>Rna</i> , 2016, 22, 129-138.	3.5	47
3	An Intronic microRNA Links Rb/E2F and EGFR Signaling. <i>PLoS Genetics</i> , 2014, 10, e1004493.	3.5	21
4	<i>mir-11</i> limits the proapoptotic function of its host gene, <i>dE2f1</i> . <i>Genes and Development</i> , 2011, 25, 1820-1834.	5.9	37
5	p110 CUX1 Cooperates with E2F Transcription Factors in the Transcriptional Activation of Cell Cycle-Regulated Genes. <i>Molecular and Cellular Biology</i> , 2008, 28, 3127-3138.	2.3	49
6	Carboxyl-terminal Proteolytic Processing of CUX1 by a Caspase Enables Transcriptional Activation in Proliferating Cells. <i>Journal of Biological Chemistry</i> , 2007, 282, 30216-30226.	3.4	45
7	A novel proteolytically processed CDP/Cux isoform of 90 kDa is generated by cathepsin L. <i>Biological Chemistry</i> , 2006, 387, 1285-1293.	2.5	35
8	Bcl-2 Homodimerization Involves Two Distinct Binding Surfaces, a Topographic Arrangement That Provides an Effective Mechanism for Bcl-2 to Capture Activated Bax. <i>Journal of Biological Chemistry</i> , 2004, 279, 43920-43928.	3.4	70
9	The N-terminal Region of the CCAAT Displacement Protein (CDP)/Cux Transcription Factor Functions as an Autoinhibitory Domain that Modulates DNA Binding. <i>Journal of Biological Chemistry</i> , 2004, 279, 49787-49794.	3.4	26
10	CDP/Cux Stimulates Transcription from the DNA Polymerase β Gene Promoter. <i>Molecular and Cellular Biology</i> , 2003, 23, 3013-3028.	2.3	66
11	S Phase-Specific Proteolytic Cleavage Is Required To Activate Stable DNA Binding by the CDP/Cut Homeodomain Protein. <i>Molecular and Cellular Biology</i> , 2001, 21, 6332-6345.	2.3	93
12	Phosphorylation of the CCAAT Displacement Protein (CDP)/Cux Transcription Factor by Cyclin A-Cdk1 Modulates Its DNA Binding Activity in G2. <i>Journal of Biological Chemistry</i> , 2001, 276, 45780-45790.	3.4	52