Raed Rizkallah

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11792285/publications.pdf

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11	381	933447	1281871
papers	citations	h-index	g-index
			0
12	12	12	573
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	c-Abl phosphorylation of Yin Yang 1's conserved tyrosine 254 in the spacer region modulates its transcriptional activity. Biochimica Et Biophysica Acta - Molecular Cell Research, 2018, 1865, 1173-1186.	4.1	5
2	Aurora A Phosphorylation of YY1 during Mitosis Inactivates its DNA Binding Activity. Scientific Reports, 2017, 7, 10084.	3.3	20
3	Identification of the oncogenic kinase TOPK/PBK as a master mitotic regulator of C2H2 zinc finger proteins. Oncotarget, 2015, 6, 1446-1461.	1.8	41
4	Slk19 clusters kinetochores and facilitates chromosome bipolar attachment. Molecular Biology of the Cell, 2013, 24, 566-577.	2.1	30
5	YY1 associates with the macrosatellite DXZ4 on the inactive X chromosome and binds with CTCF to a hypomethylated form in some male carcinomas. Nucleic Acids Research, 2012, 40, 1596-1608.	14.5	19
6	Phosphorylation of the Transcription Factor YY1 by CK2 <i>\hat{l}±</i> Prevents Cleavage by Caspase 7 during Apoptosis. Molecular and Cellular Biology, 2012, 32, 797-807.	2.3	29
7	The Transcription Factor YY1 Is a Novel Substrate for Aurora B Kinase at G2/M Transition of the Cell Cycle. PLoS ONE, 2012, 7, e50645.	2.5	30
8	Global mitotic phosphorylation of C ₂ H ₂ zinc finger protein linker peptides. Cell Cycle, 2011, 10, 3327-3336.	2.6	60
9	The Transcription Factor YY1 Is a Substrate for Polo-Like Kinase 1 at the G2/M Transition of the Cell Cycle. PLoS ONE, 2011, 6, e15928.	2.5	32
10	Regulation of the Transcription Factor YY1 in Mitosis through Phosphorylation of Its DNA-binding Domain. Molecular Biology of the Cell, 2009, 20, 4766-4776.	2.1	79
11	Temporal control of the dephosphorylation of Cdk substrates by mitotic exit pathways in budding yeast. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 16177-16182.	7.1	35