## Lucia Garcia-Gutierrez

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9286526/publications.pdf

Version: 2024-02-01

		1162367	1372195	
13	339	8	10	
papers	citations	h-index	g-index	
16	16	16	587	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	MYC Oncogene Contributions to Release of Cell Cycle Brakes. Genes, 2019, 10, 244.	1.0	136
2	p21 as a Transcriptional Co-Repressor of S-Phase and Mitotic Control Genes. PLoS ONE, 2012, 7, e37759.	1.1	42
3	Myc stimulates cell cycle progression through the activation of Cdk1 and phosphorylation of p27. Scientific Reports, 2019, 9, 18693.	1.6	40
4	RASSF1A Tumour Suppressor: Target the Network for Effective Cancer Therapy. Cancers, 2020, 12, 229.	1.7	32
5	Sin3b Interacts with Myc and Decreases Myc Levels. Journal of Biological Chemistry, 2014, 289, 22221-22236.	1.6	29
6	MXD1 localizes in the nucleolus, binds UBF and impairs rRNA synthesis. Oncotarget, 2016, 7, 69536-69548.	0.8	19
7	IQGAP1 Is a Scaffold of the Core Proteins of the Hippo Pathway and Negatively Regulates the Pro-Apoptotic Signal Mediated by This Pathway. Cells, 2021, 10, 478.	1.8	14
8	BAX and SMAC regulate bistable properties of the apoptotic caspase system. Scientific Reports, 2021, 11, 3272.	1.6	12
9	Resistance to Targeted Therapy and RASSF1A Loss in Melanoma: What Are We Missing?. International Journal of Molecular Sciences, 2021, 22, 5115.	1.8	8
10	NUMB inactivation confers resistance to imatinib in chronic myeloid leukemia cells. Cancer Letters, 2016, 375, 92-99.	3.2	6
11	304: Myc mediates the phosphorylation and degradation of p27 through activation of Cyclin A/CDK1. European Journal of Cancer, 2014, 50, S72.	1.3	O
12	Myc-dependent cell cycle progression through the activation of CDK1 and phosphorylation of p27. European Journal of Cancer, 2016, 61, S78.	1.3	0
13	Abstract PR15: ERK2 binds to MYC promoter and induces MYC expression. , 2015, , .		O