

Arash Nabbi

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

300
citations

840776

11
h-index

1125743

13
g-index

14
all docs

14
docs citations

14
times ranked

507
citing authors

#	ARTICLE	IF	CITATIONS
1	Loss of Ing3 Expression Results in Growth Retardation and Embryonic Death. <i>Cancers</i> , 2020, 12, 80.	3.7	13
2	Biological Functions of the ING Proteins. <i>Cancers</i> , 2019, 11, 1817.	3.7	29
3	Human ex vivo prostate tissue model system identifies ING3 as an oncoprotein. <i>British Journal of Cancer</i> , 2018, 118, 713-726.	6.4	28
4	Molecular mechanism of the TP53-MDM2-AR-AKT signalling network regulation by USP12. <i>Oncogene</i> , 2018, 37, 4679-4691.	5.9	31
5	ING3 promotes prostate cancer growth by activating the androgen receptor. <i>BMC Medicine</i> , 2017, 15, 103.	5.5	27
6	ING3 is associated with increased cell invasion and lethal outcome in ERG-negative prostate cancer patients. <i>Tumor Biology</i> , 2016, 37, 9731-9738.	1.8	14
7	Stromal ING1 expression induces a secretory phenotype and correlates with breast cancer patient survival. <i>Molecular Cancer</i> , 2015, 14, 164.	19.2	7
8	Rapid Isolation of Nuclei from Cells In Vitro. <i>Cold Spring Harbor Protocols</i> , 2015, 2015, pdb.prot083733.	0.3	85
9	Isolation of Pure Nuclei Using a Sucrose Method. <i>Cold Spring Harbor Protocols</i> , 2015, 2015, pdb.prot083741.	0.3	14
10	Isolation of Nuclei. <i>Cold Spring Harbor Protocols</i> , 2015, 2015, pdb.top074583.	0.3	10
11	ING3 protein expression profiling in normal human tissues suggest its role in cellular growth and self-renewal. <i>European Journal of Cell Biology</i> , 2015, 94, 214-222.	3.6	15
12	Ubiquitin-specific protease 12 interacting partners Uaf-1 and WDR20 are potential therapeutic targets in prostate cancer. <i>Oncotarget</i> , 2015, 6, 37724-37736.	1.8	14
13	RegulatING chromatin regulators: post-translational modification of the ING family of epigenetic regulators. <i>Biochemical Journal</i> , 2013, 450, 433-442.	3.7	13
14	Demethylating Agents as Epigenetic Anticancer Therapeutics. <i>Current Cancer Therapy Reviews</i> , 2013, 9, 24-33.	0.3	0