Noopur Thakur

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/5044094/publications.pdf

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13 papers	1,254 citations	840776 11 h-index	1125743 13 g-index
13 all docs	13 docs citations	13 times ranked	1861 citing authors

#	Article	IF	Citations
1	Global Histone H3 Lysine 4 Trimethylation (H3K4me3) Landscape Changes in Response to TGFÎ². Epigenetics Insights, 2021, 14, 251686572110517.	2.0	3
2	Smad7 Enhances TGF-Î²-Induced Transcription of c-Jun and HDAC6 Promoting Invasion of Prostate Cancer Cells. IScience, 2020, 23, 101470.	4.1	22
3	TGF-Î² promotes PI3K-AKT signaling and prostate cancer cell migration through the TRAF6-mediated ubiquitylation of p85Î±. Science Signaling, 2017, 10, .	3.6	157
4	TGFÎ²-induced invasion of prostate cancer cells is promoted by c-Jun-dependent transcriptional activation of Snail1. Cell Cycle, 2014, 13, 2400-2414.	2.6	59
5	APC and Smad7 link TGFÎ² type I receptors to the microtubule system to promote cell migration. Molecular Biology of the Cell, 2012, 23, 2109-2121.	2.1	32
6	TRAF6 ubiquitinates TGFÎ² type I receptor to promote its cleavage and nuclear translocation in cancer. Nature Communications, 2011, 2, 330.	12.8	157
7	TGF-Î² uses the E3-ligase TRAF6 to turn on the kinase TAK1 to kill prostate cancer cells. Future Oncology, 2009, 5, 1-3.	2.4	30
8	The type I TGF-Î² receptor engages TRAF6 to activate TAK1 in a receptor kinase-independent manner. Nature Cell Biology, 2008, 10, 1199-1207.	10.3	482
9	The length of the transcript encoded from the Kcnq1ot1 antisense promoter determines the degree of silencing. EMBO Journal, 2006, 25, 2096-2106.	7.8	70
10	TGFÎ²1-Induced Activation of ATM and p53 Mediates Apoptosis in a Smad7-Dependent Manner. Cell Cycle, 2006, 5, 2787-2795.	2.6	52
11	An Antisense RNA Regulates the Bidirectional Silencing Property of the Kcnq1 Imprinting Control Region. Molecular and Cellular Biology, 2004, 24, 7855-7862.	2.3	143
12	Bidirectional Silencing and DNA Methylation-sensitive Methylation-spreading Properties of the Kcnq1 Imprinting Control Region Map to the Same Regions. Journal of Biological Chemistry, 2003, 278, 9514-9519.	3.4	38
13	The kinetics of deregulation of expression by de novo methylation of the h19 imprinting control region in cancer cells. Cancer Research, 2002, 62, 4545-8.	0.9	9