

Chuanchun Han

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

811
citations

516710

16
h-index

610901

24
g-index

24
all docs

24
docs citations

24
times ranked

1182
citing authors

#	ARTICLE	IF	CITATIONS
1	The deubiquitylase OTUD3 stabilizes GRP78 and promotes lung tumorigenesis. <i>Nature Communications</i> , 2019, 10, 2914.	12.8	73
2	Regulation of <sc>L</sc>-Threonine Dehydrogenase in Somatic Cell Reprogramming. <i>Stem Cells</i> , 2013, 31, 953-965.	3.2	64
3	The deubiquitinase USP10 regulates KLF4 stability and suppresses lung tumorigenesis. <i>Cell Death and Differentiation</i> , 2020, 27, 1747-1764.	11.2	61
4	Long non-coding RNA AC023115.3 suppresses chemoresistance of glioblastoma by reducing autophagy. <i>Biochimica Et Biophysica Acta - Molecular Cell Research</i> , 2017, 1864, 1393-1404.	4.1	57
5	Endoplasmic reticulum stress inhibits cell cycle progression via induction of p27 in melanoma cells. <i>Cellular Signalling</i> , 2013, 25, 144-149.	3.6	55
6	ZBTB7A Enhances Osteosarcoma Chemoresistance by Transcriptionally Repressing lncRNALINC00473-IL24 Activity. <i>Neoplasia</i> , 2017, 19, 908-918.	5.3	52
7	LncRNAAC132217.4, a KLF8-regulated long non-coding RNA, facilitates oral squamous cell carcinoma metastasis by upregulating IGF2 expression. <i>Cancer Letters</i> , 2017, 407, 45-56.	7.2	45
8	IDH1, a CHOP and C/EBP β -responsive gene under ER stress, sensitizes human melanoma cells to hypoxia-induced apoptosis. <i>Cancer Letters</i> , 2015, 365, 201-210.	7.2	43
9	KLF4, a miR-32-5p targeted gene, promotes cisplatin-induced apoptosis by upregulating BIK expression in prostate cancer. <i>Cell Communication and Signaling</i> , 2018, 16, 53.	6.5	41
10	ZBTB7A, a miR-663a target gene, protects osteosarcoma from endoplasmic reticulum stress-induced apoptosis by suppressing LncRNA GAS5 expression. <i>Cancer Letters</i> , 2019, 448, 105-116.	7.2	41
11	Regulation of Cancer Stem Cell Self-Renewal by HOXB9 Antagonizes Endoplasmic Reticulum Stress-Induced Melanoma Cell Apoptosis via the miR-765 β -FOXO2 Axis. <i>Journal of Investigative Dermatology</i> , 2018, 138, 1609-1619.	0.7	36
12	USP21 deubiquitylates Nanog to regulate protein stability and stem cell pluripotency. <i>Signal Transduction and Targeted Therapy</i> , 2016, 1, 16024.	17.1	35
13	Reciprocal regulation of integrin β 4 and KLF4 promotes gliomagenesis through maintaining cancer stem cell traits. <i>Journal of Experimental and Clinical Cancer Research</i> , 2019, 38, 23.	8.6	32
14	Sialyltransferase7A, a Klf4-responsive gene, promotes cardiomyocyte apoptosis during myocardial infarction. <i>Basic Research in Cardiology</i> , 2015, 110, 28.	5.9	26
15	Regulation of the adaptation to ER stress by KLF4 facilitates melanoma cell metastasis via upregulating NUCB2 expression. <i>Journal of Experimental and Clinical Cancer Research</i> , 2018, 37, 176.	8.6	25
16	KLF4 suppresses the migration of hepatocellular carcinoma by transcriptionally upregulating monoglyceride lipase. <i>American Journal of Cancer Research</i> , 2018, 8, 1019-1029.	1.4	15
17	MiR-1281, a p53-responsive microRNA, impairs the survival of human osteosarcoma cells upon ER stress via targeting USP39. <i>American Journal of Cancer Research</i> , 2018, 8, 1764-1774.	1.4	14
18	ITIH5, a p53-responsive gene, inhibits the growth and metastasis of melanoma cells by downregulating the transcriptional activity of KLF4. <i>Cell Death and Disease</i> , 2021, 12, 438.	6.3	13

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19	Sialyltransferase7A promotes angiotensin II-induced cardiomyocyte hypertrophy via HIF-1 α -TAK1 signalling pathway. Cardiovascular Research, 2020, 116, 114-126.	3.8	10
20	Structural insights on mouse l -threonine dehydrogenase: A regulatory role of Arg180 in catalysis. Journal of Structural Biology, 2015, 192, 510-518.	2.8	9
21	ZBTB7A, a miR-144-3p targeted gene, accelerates bladder cancer progression via downregulating HIC1 expression. Cancer Cell International, 2022, 22, 179.	4.1	4
22	MiR-3196, a p53-responsive microRNA, functions as a tumor suppressor in hepatocellular carcinoma by targeting FOXP4. American Journal of Cancer Research, 2019, 9, 2665-2678.	1.4	3