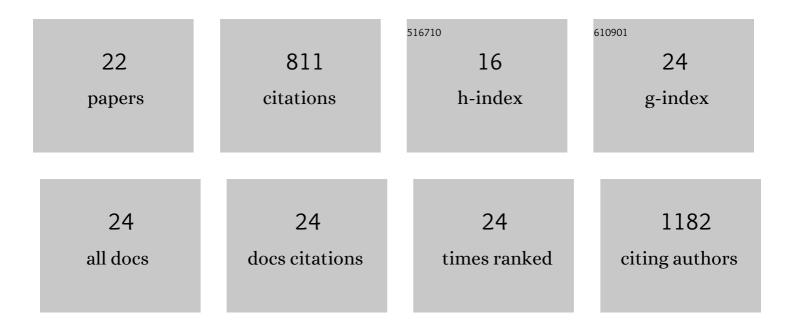
Chuanchun Han

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/325522/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	The deubiquitylase OTUD3 stabilizes GRP78 and promotes lung tumorigenesis. Nature Communications, 2019, 10, 2914.	12.8	73
2	Regulation of <scp>L</scp> -Threonine Dehydrogenase in Somatic Cell Reprogramming. Stem Cells, 2013, 31, 953-965.	3.2	64
3	The deubiquitinase USP10 regulates KLF4 stability and suppresses lung tumorigenesis. Cell Death and Differentiation, 2020, 27, 1747-1764.	11.2	61
4	Long non-coding RNA AC023115.3 suppresses chemoresistance of glioblastoma by reducing autophagy. Biochimica Et Biophysica Acta - Molecular Cell Research, 2017, 1864, 1393-1404.	4.1	57
5	Endoplasmic reticulum stress inhibits cell cycle progression via induction of p27 in melanoma cells. Cellular Signalling, 2013, 25, 144-149.	3.6	55
6	ZBTB7A Enhances Osteosarcoma Chemoresistance by Transcriptionally Repressing IncRNALINC00473-IL24 Activity. Neoplasia, 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. Cancer Letters, 2017, 407, 45-56.	7.2	45
8	IDH1, a CHOP and C/EBPÎ ² -responsive gene under ER stress, sensitizes human melanoma cells to hypoxia-induced apoptosis. Cancer Letters, 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. Cell Communication and Signaling, 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. Cancer Letters, 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–FOXA2 Axis. Journal of Investigative Dermatology, 2018, 138, 1609-1619.	0.7	36
12	USP21 deubiquitylates Nanog to regulate protein stability and stem cell pluripotency. Signal Transduction and Targeted Therapy, 2016, 1, 16024.	17.1	35
13	Reciprocal regulation of integrin β4 and KLF4 promotes gliomagenesis through maintaining cancer stem cell traits. Journal of Experimental and Clinical Cancer Research, 2019, 38, 23.	8.6	32
14	Sialyltransferase7A, a Klf4-responsive gene, promotes cardiomyocyte apoptosis during myocardial infarction. Basic Research in Cardiology, 2015, 110, 28.	5.9	26
15	Regulation of the adaptation to ER stress by KLF4 facilitates melanoma cell metastasis via upregulating NUCB2 expression. Journal of Experimental and Clinical Cancer Research, 2018, 37, 176.	8.6	25
16	KLF4 suppresses the migration of hepatocellular carcinoma by transcriptionally upregulating monoglyceride lipase. American Journal of Cancer Research, 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. American Journal of Cancer Research, 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. Cell Death and Disease, 2021, 12, 438.	6.3	13

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#	Article	IF	CITATIONS
19	Sialyltransferase7A promotes angiotensin II-induced cardiomyocyte hypertrophy via HIF-1α-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