

Xiao Zhang

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

1,243
citations

471509

17
h-index

501196

28
g-index

28
all docs

28
docs citations

28
times ranked

1940
citing authors

#	ARTICLE	IF	CITATIONS
1	circRNA_104075 stimulates YAP-dependent tumorigenesis through the regulation of HNF4a and may serve as a diagnostic marker in hepatocellular carcinoma. <i>Cell Death and Disease</i> , 2018, 9, 1091.	6.3	182
2	The essential role of YAP O-GlcNAcylation in high-glucose-stimulated liver tumorigenesis. <i>Nature Communications</i> , 2017, 8, 15280.	12.8	160
3	Ferroptosis is governed by differential regulation of transcription in liver cancer. <i>Redox Biology</i> , 2019, 24, 101211.	9.0	126
4	Effects of exercise intervention in breast cancer survivors: a meta-analysis of 33 randomized controlled trails. <i>OncoTargets and Therapy</i> , 2016, 9, 2153.	2.0	91
5	Tumor suppressor long non-coding RNA, MT1DP is negatively regulated by YAP and Runx2 to inhibit FoxA1 in liver cancer cells. <i>Cellular Signalling</i> , 2014, 26, 2961-2968.	3.6	89
6	RRM2 protects against ferroptosis and is a tumor biomarker for liver cancer. <i>Cancer Cell International</i> , 2020, 20, 587.	4.1	79
7	Endogenous glutamate determines ferroptosis sensitivity via ADCY10-dependent YAP suppression in lung adenocarcinoma. <i>Theranostics</i> , 2021, 11, 5650-5674.	10.0	76
8	O-GlcNAcylated c-Jun antagonizes ferroptosis via inhibiting GSH synthesis in liver cancer. <i>Cellular Signalling</i> , 2019, 63, 109384.	3.6	58
9	High Glucose Stimulates Tumorigenesis in Hepatocellular Carcinoma Cells Through AGER-Dependent O-GlcNAcylation of c-Jun. <i>Diabetes</i> , 2016, 65, 619-632.	0.6	46
10	TFCP2 Is Required for YAP-Dependent Transcription to Stimulate Liver Malignancy. <i>Cell Reports</i> , 2017, 21, 1227-1239.	6.4	46
11	CCT3 acts upstream of YAP and TFCP2 as a potential target and tumour biomarker in liver cancer. <i>Cell Death and Disease</i> , 2019, 10, 644.	6.3	45
12	CD166 positively regulates MCAM via inhibition to ubiquitin E3 ligases Smurf1 and TrCP through PI3K/AKT and c-Raf/MEK/ERK signaling in Bel-7402 hepatocellular carcinoma cells. <i>Cellular Signalling</i> , 2015, 27, 1694-1702.	3.6	29
13	The association between the migration inhibitory factor -173G/C polymorphism and cancer risk: a meta-analysis. <i>OncoTargets and Therapy</i> , 2015, 8, 601.	2.0	22
14	O-GlcNAcylation of YY1 stimulates tumorigenesis in colorectal cancer cells by targeting SLC22A15 and AANAT. <i>Carcinogenesis</i> , 2019, , .	2.8	21
15	SIRT1 increases YAP- and MKK3-dependent p38 phosphorylation in mouse liver and human hepatocellular carcinoma. <i>Oncotarget</i> , 2016, 7, 11284-11298.	1.8	21
16	Reciprocal regulation between O-GlcNAcylation and tribbles pseudokinase 2 (TRIB2) maintains transformative phenotypes in liver cancer cells. <i>Cellular Signalling</i> , 2016, 28, 1703-1712.	3.6	19
17	TRIB2 modulates proteasome function to reduce ubiquitin stability and protect liver cancer cells against oxidative stress. <i>Cell Death and Disease</i> , 2021, 12, 42.	6.3	19
18	Sirt1 suppresses Wnt/ β -Catenin signaling in liver cancer cells by targeting β -Catenin in a PKA-dependent manner. <i>Cellular Signalling</i> , 2017, 37, 62-73.	3.6	18

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19	Doxorubicin induces apoptosis by targeting Madcam1 and AKT and inhibiting protein translation initiation in hepatocellular carcinoma cells. <i>Oncotarget</i> , 2015, 6, 24075-24091.	1.8	17
20	Prognostic and clinicopathologic significance of SIRT1 expression in hepatocellular carcinoma. <i>Oncotarget</i> , 2017, 8, 52357-52365.	1.8	16
21	12-O-Tetradecanoylphorbol-13-acetate (TPA) is anti-tumorigenic in liver cancer cells via inhibiting YAP through AMOT. <i>Scientific Reports</i> , 2017, 7, 44940.	3.3	14
22	Angiopoietin-2 (Ang-2) is a useful serum tumor marker for liver cancer in the Chinese population. <i>Clinica Chimica Acta</i> , 2018, 478, 18-27.	1.1	13
23	Prognostic significance of interleukin 17 in cancer: a meta-analysis. <i>International Journal of Clinical and Experimental Medicine</i> , 2014, 7, 3258-69.	1.3	13
24	Protein-protein interactions among signaling pathways may become new therapeutic targets in liver cancer (Review). <i>Oncology Reports</i> , 2016, 35, 625-638.	2.6	8
25	YAP ISGylation increases its stability and promotes its positive regulation on PPP by stimulating 6PGL transcription. <i>Cell Death Discovery</i> , 2022, 8, 59.	4.7	7
26	Role of Bcl-2 -938 C>A polymorphism in susceptibility and prognosis of cancer: a meta-analysis. <i>Scientific Reports</i> , 2015, 4, 7241.	3.3	6
27	Association of three common BARD1 variants with cancer susceptibility: a system review and meta-analysis. <i>International Journal of Clinical and Experimental Medicine</i> , 2015, 8, 311-21.	1.3	1
28	Prognostic value of melanoma cell adhesion molecule expression in cancers: a meta-analysis. <i>International Journal of Clinical and Experimental Medicine</i> , 2015, 8, 12056-63.	1.3	1