

Qihui Pan

List of Publications by Year in descending order

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45
papers

1,604
citations

394421

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315739

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46
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docs citations

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times ranked

2453
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	m6A mRNA methylation regulates CTNNB1 to promote the proliferation of hepatoblastoma. <i>Molecular Cancer</i> , 2019, 18, 188.	19.2	129
4	Ferroptosis is governed by differential regulation of transcription in liver cancer. <i>Redox Biology</i> , 2019, 24, 101211.	9.0	126
5	Mutual inhibition between YAP and SRSF1 maintains long non-coding RNA, Malat1-induced tumourigenesis in liver cancer. <i>Cellular Signalling</i> , 2014, 26, 1048-1059.	3.6	99
6	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
7	CircHMGC1 Promotes Hepatoblastoma Cell Proliferation by Regulating the IGF Signaling Pathway and Glutaminolysis. <i>Theranostics</i> , 2019, 9, 900-919.	10.0	60
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	O-GlcNAcylation enhances sensitivity to RSL3-induced ferroptosis via the YAP/TFRC pathway in liver cancer. <i>Cell Death Discovery</i> , 2021, 7, 83.	4.7	58
10	TFCP2 Is Required for YAP-Dependent Transcription to Stimulate Liver Malignancy. <i>Cell Reports</i> , 2017, 21, 1227-1239.	6.4	46
11	Cluster of Differentiation 166 (CD166) Regulated by Phosphatidylinositol 3-Kinase (PI3K)/AKT Signaling to Exert Its Anti-apoptotic Role via Yes-associated Protein (YAP) in Liver Cancer. <i>Journal of Biological Chemistry</i> , 2014, 289, 6921-6933.	3.4	45
12	CCT3 acts upstream of YAP and TFCEP2 as a potential target and tumour biomarker in liver cancer. <i>Cell Death and Disease</i> , 2019, 10, 644.	6.3	45
13	miR-889 promotes proliferation of esophageal squamous cell carcinomas through DAB2IP. <i>FEBS Letters</i> , 2015, 589, 1127-1135.	2.8	37
14	miR-597 inhibits breast cancer cell proliferation, migration and invasion through FOSL2. <i>Oncology Reports</i> , 2017, 37, 2672-2678.	2.6	35
15	Impaired Phosphorylation and Ubiquitination by p70 S6 Kinase (p70S6K) and Smad Ubiquitination Regulatory Factor 1 (Smurf1) Promote Tribbles Homolog 2 (TRIB2) Stability and Carcinogenic Property in Liver Cancer. <i>Journal of Biological Chemistry</i> , 2013, 288, 33667-33681.	3.4	34
16	($\hat{\omega}$)-Guaol regulates RAD51 stability via autophagy to induce cell apoptosis in non-small cell lung cancer. <i>Oncotarget</i> , 2016, 7, 62585-62597.	1.8	34
17	Sirtuin 6 plays an oncogenic role and induces cell autophagy in esophageal cancer cells. <i>Tumor Biology</i> , 2017, 39, 101042831770853.	1.8	33
18	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

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19	Dynamic analysis of m6A methylation spectroscopy during progression and reversal of hepatic fibrosis. <i>Epigenomics</i> , 2020, 12, 1707-1723.	2.1	22
20	O-GlcNAcylation of YY1 stimulates tumorigenesis in colorectal cancer cells by targeting SLC22A15 and AANAT. <i>Carcinogenesis</i> , 2019, , .	2.8	21
21	m6A mRNA Methylation Regulates LKB1 to Promote Autophagy of Hepatoblastoma Cells through Upregulated Phosphorylation of AMPK. <i>Genes</i> , 2021, 12, 1747.	2.4	21
22	Cellular Retinoic Acid Binding Protein 2 Is Strikingly Downregulated in Human Esophageal Squamous Cell Carcinoma and Functions as a Tumor Suppressor. <i>PLoS ONE</i> , 2016, 11, e0148381.	2.5	20
23	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
24	(α)-Guaioil regulates autophagic cell death depending on mTOR signaling in NSCLC. <i>Cancer Biology and Therapy</i> , 2018, 19, 706-714.	3.4	17
25	Global profiling of O-GlcNAcylated and/or phosphorylated proteins in hepatoblastoma. <i>Signal Transduction and Targeted Therapy</i> , 2019, 4, 40.	17.1	17
26	MAGED1 Is a Negative Regulator of Bone Remodeling in Mice. <i>American Journal of Pathology</i> , 2015, 185, 2653-2667.	3.8	16
27	RAP80 is an independent prognosis biomarker for the outcome of patients with esophageal squamous cell carcinoma. <i>Cell Death and Disease</i> , 2018, 9, 146.	6.3	16
28	microRNA sponge blocks the tumor-suppressing functions of microRNA-122 in human hepatoma and osteosarcoma cells. <i>Oncology Reports</i> , 2014, 32, 2744-2752.	2.6	14
29	Iron deficiency exacerbates cisplatin- or rhabdomyolysis-induced acute kidney injury through promoting iron-catalyzed oxidative damage. <i>Free Radical Biology and Medicine</i> , 2021, 173, 81-96.	2.9	14
30	Angiotensin-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
31	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
32	Knockdown of Nestin inhibits proliferation and migration of colorectal cancer cells. <i>International Journal of Clinical and Experimental Pathology</i> , 2015, 8, 6377-86.	0.5	12
33	Cluster of differentiation 166 (CD166) regulates cluster of differentiation (CD44) via NF- κ B in liver cancer cell line Bel-7402. <i>Biochemical and Biophysical Research Communications</i> , 2014, 451, 334-338.	2.1	11
34	Reciprocal regulation between β -TrCP and Smurf1 suppresses proliferative capacity of liver cancer cells. <i>Journal of Cellular Physiology</i> , 2017, 232, 3347-3359.	4.1	10
35	RAD51 regulates CHK1 stability via autophagy to promote cell growth in esophageal squamous carcinoma cells. <i>Tumor Biology</i> , 2016, 37, 16151-16161.	1.8	9
36	IL-27 improves adoptive CD8 ⁺ T cells' antitumor activity via enhancing cell survival and memory T cell differentiation. <i>Cancer Science</i> , 2022, 113, 2258-2271.	3.9	8

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37	Role of Bcl-2 -938 C>A polymorphism in susceptibility and prognosis of cancer: a meta-analysis. Scientific Reports, 2015, 4, 7241.	3.3	6
38	Cellular retinoic acid binding protein 2 inhibits osteogenic differentiation by modulating <sc>LIMK</sc>1 in C2C12 cells. Development Growth and Differentiation, 2015, 57, 581-589.	1.5	5
39	Knockdown of NRAGE induces odontogenic differentiation by activating NF- κ B signaling in mouse odontoblast-like cells. Connective Tissue Research, 2019, 60, 71-84.	2.3	5
40	Spatial confinement of chemically engineered cancer cells using large graphene oxide sheets: a new mode of cancer therapy. Nanoscale Horizons, 2021, 6, 979-986.	8.0	5
41	Facile synthesis of titanium(IV) ion-immobilized arsenate-modified poly(glycidyl methacrylate) microparticles and the application to the specific enrichment of phosphoproteins. Analytical and Bioanalytical Chemistry, 2021, 413, 2893-2901.	3.7	4
42	N-Myristoylation by NMT1 Is POTEE-Dependent to Stimulate Liver Tumorigenesis via Differentially Regulating Ubiquitination of Targets. Frontiers in Oncology, 2021, 11, 681366.	2.8	4
43	The Effect of NRAGE on cell cycle and apoptosis of human dental pulp cells and MDPC-23. International Journal of Clinical and Experimental Medicine, 2015, 8, 10657-67.	1.3	3
44	HBprem: A database of transcription, translation, and posttranscriptional and posttranslational modifications in hepatoblastoma. Clinical and Translational Medicine, 2020, 10, e107.	4.0	2
45	Sperm-like nanocarriers for ultrafast delivery of antisense DNA. Nanoscale, 0, , .	5.6	0