Qiuhui Pan

List of Publications by Year
in descending order

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Version: 2024-02-01

45 papers	1,604 citations	394421 19 h-index	315739 38 g-index
46 all docs	46 docs citations	46 times ranked	2453 citing authors

#	Article	IF	Citations
1	ILâ€27 improves adoptive CD8⁺ T cellsâ€™ antitumor activity via enhancing cell survival and memory T cell differentiation. Cancer Science, 2022, 113, 2258-2271.	3.9	8
2	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
3	Facile synthesis of titanium(IV) ionâ€“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
4	O-GlcNAcylation enhances sensitivity to RSL3-induced ferroptosis via the YAP/TFRC pathway in liver cancer. Cell Death Discovery, 2021, 7, 83.	4.7	58
5	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
6	Iron deficiency exacerbates cisplatin- or rhabdomyolysis-induced acute kidney injury through promoting iron-catalyzed oxidative damage. Free Radical Biology and Medicine, 2021, 173, 81-96.	2.9	14
7	m6A mRNA Methylation Regulates LKB1 to Promote Autophagy of Hepatoblastoma Cells through Upregulated Phosphorylation of AMPK. Genes, 2021, 12, 1747.	2.4	21
8	Dynamic analysis of m6A methylation spectroscopy during progression and reversal of hepatic fibrosis. Epigenomics, 2020, 12, 1707-1723.	2.1	22
9	HBprem: A database of transcription, translation, and posttranscriptional and posttranslational modifications in hepatoblastoma. Clinical and Translational Medicine, 2020, 10, e107.	4.0	2
10	O-GlcNAcylated c-Jun antagonizes ferroptosis via inhibiting GSH synthesis in liver cancer. Cellular Signalling, 2019, 63, 109384.	3.6	58
11	Global profiling of O-GlcNAcylated and/or phosphorylated proteins in hepatoblastoma. Signal Transduction and Targeted Therapy, 2019, 4, 40.	17.1	17
12	CCT3 acts upstream of YAP and TFCP2 as a potential target and tumour biomarker in liver cancer. Cell Death and Disease, 2019, 10, 644.	6.3	45
13	O-GlcNAcylation of YY1 stimulates tumorigenesis in colorectal cancer cells by targeting SLC22A15 and AANAT. Carcinogenesis, 2019, , .	2.8	21
14	Ferroptosis is governed by differential regulation of transcription in liver cancer. Redox Biology, 2019, 24, 101211.	9.0	126
15	CircHMGCS1 Promotes Hepatoblastoma Cell Proliferation by Regulating the IGF Signaling Pathway and Glutaminolysis. Theranostics, 2019, 9, 900-919.	10.0	60
16	m6A mRNA methylation regulates CTNNB1 to promote the proliferation of hepatoblastoma. Molecular Cancer, 2019, 18, 188.	19.2	129
17	Knockdown of NRAGE induces odontogenic differentiation by activating NF-ÎºB signaling in mouse odontoblast-like cells. Connective Tissue Research, 2019, 60, 71-84.	2.3	5
18	(â^')-Guaiol regulates autophagic cell death depending on mTOR signaling in NSCLC. Cancer Biology and Therapy, 2018, 19, 706-714.	3.4	17

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19	RAP80 is an independent prognosis biomarker for the outcome of patients with esophageal squamous cell carcinoma. Cell Death and Disease, 2018, 9, 146.	6.3	16
20	Angiopoietin-2 (Ang-2) is a useful serum tumor marker for liver cancer in the Chinese population. Clinica Chimica Acta, 2018, 478, 18-27.	1.1	13
21	circRNA_104075 stimulates YAP-dependent tumorigenesis through the regulation of HNF4a and may serve as a diagnostic marker in hepatocellular carcinoma. Cell Death and Disease, 2018, 9, 1091.	6.3	182
22	Reciprocal regulation between Î²TrCP and Smurf1 suppresses proliferative capacity of liver cancer cells. Journal of Cellular Physiology, 2017, 232, 3347-3359.	4.1	10
23	miR-597 inhibits breast cancer cell proliferation, migration and invasion through FOSL2. Oncology Reports, 2017, 37, 2672-2678.	2.6	35
24	The essential role of YAP O-GlcNAcylation in high-glucose-stimulated liver tumorigenesis. Nature Communications, 2017, 8, 15280.	12.8	160
25	Sirt1 suppresses Wnt/Î²Catenin signaling in liver cancer cells by targeting Î²Catenin in a PKAÎ±-dependent manner. Cellular Signalling, 2017, 37, 62-73.	3.6	18
26	TFCP2 Is Required for YAP-Dependent Transcription to Stimulate Liver Malignancy. Cell Reports, 2017, 21, 1227-1239.	6.4	46
27	Sirtuin 6 plays an oncogenic role and induces cell autophagy in esophageal cancer cells. Tumor Biology, 2017, 39, 101042831770853.	1.8	33
28	(â˜)-Guaiol regulates RAD51 stability via autophagy to induce cell apoptosis in non-small cell lung cancer. Oncotarget, 2016, 7, 62585-62597.	1.8	34
29	Cellular Retinoic Acid Binding Protein 2 Is Strikingly Downregulated in Human Esophageal Squamous Cell Carcinoma and Functions as a Tumor Suppressor. PLoS ONE, 2016, 11, e0148381.	2.5	20
30	RAD51 regulates CHK1 stability via autophagy to promote cell growth in esophageal squamous carcinoma cells. Tumor Biology, 2016, 37, 16151-16161.	1.8	9
31	Cellular retinoic acid binding protein 2 inhibits osteogenic differentiation by modulating <scp>LIMK</scp>1 in C2C12 cells. Development Growth and Differentiation, 2015, 57, 581-589.	1.5	5
32	The association between the migration inhibitory factor -173G/C polymorphism and cancer risk: a meta-analysis. OncoTargets and Therapy, 2015, 8, 601.	2.0	22
33	miRâ€889 promotes proliferation of esophageal squamous cell carcinomas through DAB2IP. FEBS Letters, 2015, 589, 1127-1135.	2.8	37
34	MAGED1 Is a Negative Regulator of Bone Remodeling in Mice. American Journal of Pathology, 2015, 185, 2653-2667.	3.8	16
35	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
36	Knockdown of Nestin inhibits proliferation and migration of colorectal cancer cells. International Journal of Clinical and Experimental Pathology, 2015, 8, 6377-86.	0.5	12

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37	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
38	Cluster of Differentiation 166 (CD166) Regulated by Phosphatidylinositide 3-Kinase (PI3K)/AKT Signaling to Exert Its Anti-apoptotic Role via Yes-associated Protein (YAP) in Liver Cancer. Journal of Biological Chemistry, 2014, 289, 6921-6933.	3.4	45
39	Tumor suppressor long non-coding RNA, MT1DP is negatively regulated by YAP and Runx2 to inhibit FoxA1 in liver cancer cells. Cellular Signalling, 2014, 26, 2961-2968.	3.6	89
40	Cluster of differentiation 166 (CD166) regulates cluster of differentiation (CD44) via NF-ÎºB in liver cancer cell line Bel-7402. Biochemical and Biophysical Research Communications, 2014, 451, 334-338.	2.1	11
41	Mutual inhibition between YAP and SRSF1 maintains long non-coding RNA, Malat1-induced tumourigenesis in liver cancer. Cellular Signalling, 2014, 26, 1048-1059.	3.6	99
42	microRNA sponge blocks the tumor-suppressing functions of microRNA-122 in human hepatoma and osteosarcoma cells. Oncology Reports, 2014, 32, 2744-2752.	2.6	14
43	Prognostic significance of interleukin 17 in cancer: a meta-analysis. International Journal of Clinical and Experimental Medicine, 2014, 7, 3258-69.	1.3	13
44	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. Journal of Biological Chemistry, 2013, 288, 33667-33681.	3.4	34
45	Sperm-like nanocarriers for ultrafast delivery of antisense DNA. Nanoscale, 0, , .	5.6	0