

Jun Li

List of Publications by Year in descending order

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Version: 2024-02-01

45
papers

4,378
citations

236612

25
h-index

233125

45
g-index

47
all docs

47
docs citations

47
times ranked

8705
citing authors

#	ARTICLE	IF	CITATIONS
1	A low amino acid environment promotes cell macropinocytosis through the YY1-FGD6 axis in Ras-mutant pancreatic ductal adenocarcinoma. <i>Oncogene</i> , 2022, 41, 1203-1215.	2.6	9
2	Identification of a subset of immunosuppressive P2RX1-negative neutrophils in pancreatic cancer liver metastasis. <i>Nature Communications</i> , 2021, 12, 174.	5.8	60
3	Deciphering the genomic and lncRNA landscapes of aerobic glycolysis identifies potential therapeutic targets in pancreatic cancer. <i>International Journal of Biological Sciences</i> , 2021, 17, 107-118.	2.6	16
4	The short isoform of PRLR suppresses the pentose phosphate pathway and nucleotide synthesis through the NEK9-Hippo axis in pancreatic cancer. <i>Theranostics</i> , 2021, 11, 3898-3915.	4.6	25
5	Norepinephrine Enhances Aerobic Glycolysis and May Act as a Predictive Factor for Immunotherapy in Gastric Cancer. <i>Journal of Immunology Research</i> , 2021, 2021, 1-13.	0.9	5
6	Single-cell RNA sequencing reveals that targeting HSP90 suppresses PDAC progression by restraining mitochondrial bioenergetics. <i>Oncogenesis</i> , 2021, 10, 22.	2.1	9
7	CTHRC1 promotes liver metastasis by reshaping infiltrated macrophages through physical interactions with TGF- β 2 receptors in colorectal cancer. <i>Oncogene</i> , 2021, 40, 3959-3973.	2.6	33
8	The physiology, pathology and potential therapeutic application of serotonylation. <i>Journal of Cell Science</i> , 2021, 134, .	1.2	10
9	Nuclear-translocation of ACLY induced by obesity-related factors enhances pyrimidine metabolism through regulating histone acetylation in endometrial cancer. <i>Cancer Letters</i> , 2021, 513, 36-49.	3.2	16
10	Neurotransmitters: emerging targets in cancer. <i>Oncogene</i> , 2020, 39, 503-515.	2.6	120
11	Systemic Regulation of Cancer Development by Neuro-Endocrine-Immune Signaling Network at Multiple Levels. <i>Frontiers in Cell and Developmental Biology</i> , 2020, 8, 586757.	1.8	11
12	Ikarugamycin inhibits pancreatic cancer cell glycolysis by targeting hexokinase 2. <i>FASEB Journal</i> , 2020, 34, 3943-3955.	0.2	25
13	Lysyl oxidase promotes liver metastasis of gastric cancer via facilitating the reciprocal interactions between tumor cells and cancer associated fibroblasts. <i>EBioMedicine</i> , 2019, 49, 157-171.	2.7	61
14	The Diverse Function of PD-1/PD-L Pathway Beyond Cancer. <i>Frontiers in Immunology</i> , 2019, 10, 2298.	2.2	244
15	Exosome-mediated secretion of LOXL4 promotes hepatocellular carcinoma cell invasion and metastasis. <i>Molecular Cancer</i> , 2019, 18, 18.	7.9	162
16	GPAA1 promotes gastric cancer progression via upregulation of GPI-anchored protein and enhancement of ERBB signalling pathway. <i>Journal of Experimental and Clinical Cancer Research</i> , 2019, 38, 214.	3.5	15
17	Alternative transcription start site selection in ACS2 controls its nuclear localization and promotes ribosome biosynthesis in hepatocellular carcinoma. <i>Biochemical and Biophysical Research Communications</i> , 2019, 514, 632-638.	1.0	6
18	Identification of survival-related predictors in hepatocellular carcinoma through integrated genomic, transcriptomic, and proteomic analyses. <i>Biomedicine and Pharmacotherapy</i> , 2019, 114, 108856.	2.5	15

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19	The histone demethylase KDM4D promotes hepatic fibrogenesis by modulating Toll-like receptor 4 signaling pathway. <i>EBioMedicine</i> , 2019, 39, 472-483.	2.7	27
20	S1P/S1PR3 axis promotes aerobic glycolysis by YAP/c-MYC/PGAM1 axis in osteosarcoma. <i>EBioMedicine</i> , 2019, 40, 210-223.	2.7	76
21	Targeting Purinergic Receptor P2Y2 Prevents the Growth of Pancreatic Ductal Adenocarcinoma by Inhibiting Cancer Cell Glycolysis. <i>Clinical Cancer Research</i> , 2019, 25, 1318-1330.	3.2	78
22	Autocrine CTHRC1 activates hepatic stellate cells and promotes liver fibrosis by activating TGF- β signaling. <i>EBioMedicine</i> , 2019, 40, 43-55.	2.7	67
23	Targeting the tumor microenvironment for pancreatic ductal adenocarcinoma therapy. <i>Chinese Clinical Oncology</i> , 2019, 8, 18-18.	0.4	15
24	Oncogenic Signaling Pathways in The Cancer Genome Atlas. <i>Cell</i> , 2018, 173, 321-337.e10.	13.5	2,111
25	SPON2 Promotes M1-like Macrophage Recruitment and Inhibits Hepatocellular Carcinoma Metastasis by Distinct Integrin- α 5 β 1-Rho GTPase-Hippo Pathways. <i>Cancer Research</i> , 2018, 78, 2305-2317.	0.4	112
26	SLIT2/ROBO1 axis contributes to the Warburg effect in osteosarcoma through activation of SRC/ERK/c-MYC/PFKFB2 pathway. <i>Cell Death and Disease</i> , 2018, 9, 390.	2.7	76
27	Overexpression of Rac GTPase Activating Protein 1 Contributes to Proliferation of Cancer Cells by Reducing Hippo Signaling to Promote Cytokinesis. <i>Gastroenterology</i> , 2018, 155, 1233-1249.e22.	0.6	83
28	PD-L1 Expression and CD8 ⁺ T Cell Infiltration Predict a Favorable Prognosis in Advanced Gastric Cancer. <i>Journal of Immunology Research</i> , 2018, 2018, 1-10.	0.9	54
29	Integrin α 9 Suppresses Hepatocellular Carcinoma Metastasis by Rho GTPase Signaling. <i>Journal of Immunology Research</i> , 2018, 2018, 1-11.	0.9	25
30	Molecular analysis of gastric cancer identifies genomic markers of drug sensitivity in Asian gastric cancer. <i>Journal of Cancer</i> , 2018, 9, 2973-2980.	1.2	10
31	Cholesterol Synthetase DHCR24 Induced by Insulin Aggravates Cancer Invasion and Progesterone Resistance in Endometrial Carcinoma. <i>Scientific Reports</i> , 2017, 7, 41404.	1.6	40
32	Increased Serotonin Signaling Contributes to the Warburg Effect in Pancreatic Tumor Cells Under Metabolic Stress and Promotes Growth of Pancreatic Tumors in Mice. <i>Gastroenterology</i> , 2017, 153, 277-291.e19.	0.6	193
33	Exemestane Attenuates Hepatic Fibrosis in Rats by Inhibiting Activation of Hepatic Stellate Cells and Promoting the Secretion of Interleukin 10. <i>Journal of Immunology Research</i> , 2017, 2017, 1-9.	0.9	6
34	Thyroid hormone receptor β 1 suppresses proliferation and migration by inhibiting PI3K/Akt signaling in human colorectal cancer cells. <i>Oncology Reports</i> , 2016, 36, 1419-1426.	1.2	20
35	Overexpressed EDIL3 predicts poor prognosis and promotes anchorage-independent tumor growth in human pancreatic cancer. <i>Oncotarget</i> , 2016, 7, 4226-4240.	0.8	30
36	Mineralocorticoid receptor suppresses cancer progression and the Warburg effect by modulating the miR-338-3p-EPKLR axis in hepatocellular carcinoma. <i>Hepatology</i> , 2015, 62, 1145-1159.	3.6	80

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37	Silencing of MICAL-L2 suppresses malignancy of ovarian cancer by inducing mesenchymal-epithelial transition. <i>Cancer Letters</i> , 2015, 363, 71-82.	3.2	34
38	CTHRC1 promotes human colorectal cancer cell proliferation and invasiveness by activating Wnt/PCP signaling. <i>International Journal of Clinical and Experimental Pathology</i> , 2015, 8, 12793-801.	0.5	34
39	Elevated autocrine EDIL3 protects hepatocellular carcinoma from anoikis through RGD-mediated integrin activation. <i>Molecular Cancer</i> , 2014, 13, 226.	7.9	41
40	Monoamine oxidase A suppresses hepatocellular carcinoma metastasis by inhibiting the adrenergic system and its transactivation of EGFR signaling. <i>Journal of Hepatology</i> , 2014, 60, 1225-1234.	1.8	113
41	Microfilament regulatory protein MENA increases activity of RhoA and promotes metastasis of hepatocellular carcinoma. <i>Experimental Cell Research</i> , 2014, 327, 113-122.	1.2	19
42	DNA methylation-mediated silencing of matricellular protein dermatopontin promotes hepatocellular carcinoma metastasis by $\alpha 3 \beta 1$ integrin-Rho GTPase signaling. <i>Oncotarget</i> , 2014, 5, 6701-6715.	0.8	43
43	Xiamenmycin Attenuates Hypertrophic Scars by Suppressing Local Inflammation and the Effects of Mechanical Stress. <i>Journal of Investigative Dermatology</i> , 2013, 133, 1351-1360.	0.3	48
44	Lumican Accelerates Wound Healing by Enhancing $\alpha 2 \beta 1$ Integrin-Mediated Fibroblast Contractility. <i>PLoS ONE</i> , 2013, 8, e67124.	1.1	49
45	MCAM is a novel metastasis marker and regulates spreading, apoptosis and invasion of ovarian cancer cells. <i>Tumor Biology</i> , 2012, 33, 1619-1628.	0.8	50