

Yangfu Jiang

List of Publications by Year in descending order

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34
papers

2,978
citations

304368

22
h-index

377514

34
g-index

35
all docs

35
docs citations

35
times ranked

4120
citing authors

#	ARTICLE	IF	CITATIONS
1	Targeting mTOR for cancer therapy. <i>Journal of Hematology and Oncology</i> , 2019, 12, 71.	6.9	542
2	Complex roles of tissue inhibitors of metalloproteinases in cancer. <i>Oncogene</i> , 2002, 21, 2245-2252.	2.6	446
3	Matrix metalloproteinases in tumorigenesis: an evolving paradigm. <i>Cellular and Molecular Life Sciences</i> , 2011, 68, 3853-3868.	2.4	234
4	Complex roles of cAMP/PKA/CREB signaling in cancer. <i>Experimental Hematology and Oncology</i> , 2020, 9, 32.	2.0	202
5	Signaling pathways and targeted therapy for myocardial infarction. <i>Signal Transduction and Targeted Therapy</i> , 2022, 7, 78.	7.1	175
6	Mechanisms for estrogen receptor expression in human cancer. <i>Experimental Hematology and Oncology</i> , 2018, 7, 24.	2.0	127
7	Targeting extracellular matrix stiffness and mechanotransducers to improve cancer therapy. <i>Journal of Hematology and Oncology</i> , 2022, 15, 34.	6.9	117
8	Insulin-like growth factor receptor signaling in tumorigenesis and drug resistance: a challenge for cancer therapy. <i>Journal of Hematology and Oncology</i> , 2020, 13, 64.	6.9	113
9	(-)-Epigallocatechin gallate sensitizes breast cancer cells to paclitaxel in a murine model of breast carcinoma. <i>Breast Cancer Research</i> , 2010, 12, R8.	2.2	110
10	mTORC2 promotes type I insulin-like growth factor receptor and insulin receptor activation through the tyrosine kinase activity of mTOR. <i>Cell Research</i> , 2016, 26, 46-65.	5.7	103
11	Targeting Akt in cancer for precision therapy. <i>Journal of Hematology and Oncology</i> , 2021, 14, 128.	6.9	94
12	Î³ Synuclein, a Novel Heat-Shock Protein-Associated Chaperone, Stimulates Ligand-Dependent Estrogen Receptor ï± Signaling and Mammary Tumorigenesis. <i>Cancer Research</i> , 2004, 64, 4539-4546.	0.4	91
13	Complex roles of the old drug aspirin in cancer chemoprevention and therapy. <i>Medicinal Research Reviews</i> , 2019, 39, 114-145.	5.0	83
14	Blockade of GRP78 sensitizes breast cancer cells to microtubules-interfering agents that induce the unfolded protein response. <i>Journal of Cellular and Molecular Medicine</i> , 2009, 13, 3888-3897.	1.6	76
15	Stimulation of estrogen receptor signaling by gamma synuclein. <i>Cancer Research</i> , 2003, 63, 3899-903.	0.4	50
16	FOXO3-mediated up-regulation of Bim contributes to rhin-induced cancer cell apoptosis. <i>Apoptosis: an International Journal on Programmed Cell Death</i> , 2015, 20, 399-409.	2.2	43
17	GSK3 Protein Positively Regulates Type I Insulin-like Growth Factor Receptor through Forkhead Transcription Factors FOXO1/3/4. <i>Journal of Biological Chemistry</i> , 2014, 289, 24759-24770.	1.6	38
18	AMPK-mediated up-regulation of mTORC2 and MCL-1 compromises the anti-cancer effects of aspirin. <i>Oncotarget</i> , 2016, 7, 16349-16361.	0.8	36

#	ARTICLE	IF	CITATIONS
19	Gamma synuclein is a novel Twist1 target that promotes TGF- β ² -induced cancer cell migration and invasion. <i>Cell Death and Disease</i> , 2018, 9, 625.	2.7	32
20	Synergistic promotion of breast cancer cells death by targeting molecular chaperone GRP78 and heat shock protein 70. <i>Journal of Cellular and Molecular Medicine</i> , 2009, 13, 4540-4550.	1.6	31
21	The anticancer flavonoid chrysin induces the unfolded protein response in hepatoma cells. <i>Journal of Cellular and Molecular Medicine</i> , 2011, 15, 2389-2398.	1.6	31
22	The Reciprocal Regulation of β ³ -Synuclein and IGF-I Receptor Expression Creates a Circuit That Modulates IGF-I Signaling. <i>Journal of Biological Chemistry</i> , 2010, 285, 30480-30488.	1.6	30
23	The regulatory protein GADD34 inhibits TRAIL-induced apoptosis via TRAF6/ERK-dependent stabilization of myeloid cell leukemia 1 in liver cancer cells. <i>Journal of Biological Chemistry</i> , 2019, 294, 5945-5955.	1.6	21
24	PARP9 is overexpressed in human breast cancer and promotes cancer cell migration. <i>Oncology Letters</i> , 2018, 16, 4073-4077.	0.8	20
25	EWI β controls nucleocytoplasmic shuttling of EGFR signaling molecules and miRNA sorting in exosomes to inhibit prostate cancer cell metastasis. <i>Molecular Oncology</i> , 2021, 15, 1543-1565.	2.1	17
26	Up-regulation of gamma-synuclein contributes to cancer cell survival under endoplasmic reticulum stress. <i>Journal of Pathology</i> , 2009, 217, 507-515.	2.1	16
27	SEPHS1 promotes SMAD2/3/4 expression and hepatocellular carcinoma cells invasion. <i>Experimental Hematology and Oncology</i> , 2021, 10, 17.	2.0	16
28	Blockade of AMPK-Mediated cAMP-PKA-CREB/ATF1 Signaling Synergizes with Aspirin to Inhibit Hepatocellular Carcinoma. <i>Cancers</i> , 2021, 13, 1738.	1.7	16
29	Upregulation of heat shock protein β 27 confers resistance to actinomycin D-induced apoptosis in cancer cells. <i>FEBS Journal</i> , 2013, 280, 4612-4624.	2.2	16
30	Aflatoxin B1 Up-Regulates Insulin Receptor Substrate 2 and Stimulates Hepatoma Cell Migration. <i>PLoS ONE</i> , 2012, 7, e47961.	1.1	14
31	The natural agent rhein induces β -catenin degradation and tumour growth arrest. <i>Journal of Cellular and Molecular Medicine</i> , 2018, 22, 589-599.	1.6	13
32	The role of network-forming collagens in cancer progression. <i>International Journal of Cancer</i> , 2022, 151, 833-842.	2.3	13
33	Targeting Na ⁺ /K ⁺ -ATPase by berbamine and ouabain synergizes with sorafenib to inhibit hepatocellular carcinoma. <i>British Journal of Pharmacology</i> , 2021, 178, 4389-4407.	2.7	9
34	SP600125 Induces Src and Type I IGF Receptor Phosphorylation Independent of JNK. <i>International Journal of Molecular Sciences</i> , 2014, 15, 16246-16256.	1.8	3