Yangfu Jiang

List of Publications by Year
in descending order

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34	2,978	304368	377514
papers	citations	22 h-index	34 g-index

35	35	35	4120
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Signaling pathways and targeted therapy for myocardial infarction. Signal Transduction and Targeted Therapy, 2022, 7, 78.	7.1	175
2	The role of networkâ€forming collagens in cancer progression. International Journal of Cancer, 2022, 151, 833-842.	2.3	13
3	Targeting extracellular matrix stiffness and mechanotransducers to improve cancer therapy. Journal of Hematology and Oncology, 2022, 15, 34.	6.9	117
4	SEPHS1 promotes SMAD2/3/4 expression and hepatocellular carcinoma cells invasion. Experimental Hematology and Oncology, 2021, 10, 17.	2.0	16
5	EWIâ€2 controls nucleocytoplasmic shuttling of EGFR signaling molecules and miRNA sorting in exosomes to inhibit prostate cancer cell metastasis. Molecular Oncology, 2021, 15, 1543-1565.	2.1	17
6	Blockade of AMPK-Mediated cAMPâ€“PKAâ€“CREB/ATF1 Signaling Synergizes with Aspirin to Inhibit Hepatocellular Carcinoma. Cancers, 2021, 13, 1738.	1.7	16
7	Targeting Na⁺/K⁺âATPase by berbamine and ouabain synergizes with sorafenib to inhibit hepatocellular carcinoma. British Journal of Pharmacology, 2021, 178, 4389-4407.	2.7	9
8	Targeting Akt in cancer for precision therapy. Journal of Hematology and Oncology, 2021, 14, 128.	6.9	94
9	Complex roles of cAMPâ€“PKAâ€“CREB signaling in cancer. Experimental Hematology and Oncology, 2020, 9, 32.	2.0	202
10	Insulin-like growth factor receptor signaling in tumorigenesis and drug resistance: a challenge for cancer therapy. Journal of Hematology and Oncology, 2020, 13, 64.	6.9	113
11	Complex roles of the old drug aspirin in cancer chemoprevention and therapy. Medicinal Research Reviews, 2019, 39, 114-145.	5.0	83
12	Targeting mTOR for cancer therapy. Journal of Hematology and Oncology, 2019, 12, 71.	6.9	542
13	The regulatory protein GADD34 inhibits TRAIL-induced apoptosis via TRAF6/ERK-dependent stabilization of myeloid cell leukemia 1 in liver cancer cells. Journal of Biological Chemistry, 2019, 294, 5945-5955.	1.6	21
14	The natural agent rhein induces Î²â€catenin degradation and tumour growth arrest. Journal of Cellular and Molecular Medicine, 2018, 22, 589-599.	1.6	13
15	Mechanisms for estrogen receptor expression in human cancer. Experimental Hematology and Oncology, 2018, 7, 24.	2.0	127
16	Gamma synuclein is a novel Twist1 target that promotes TGF-Î²-induced cancer cell migration and invasion. Cell Death and Disease, 2018, 9, 625.	2.7	32
17	PARP9 is overexpressed in human breast cancer and promotes cancer cell migration. Oncology Letters, 2018, 16, 4073-4077.	0.8	20
18	AMPK-mediated up-regulation of mTORC2 and MCL-1 compromises the anti-cancer effects of aspirin. Oncotarget, 2016, 7, 16349-16361.	0.8	36

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19	mTORC2 promotes type I insulin-like growth factor receptor and insulin receptor activation through the tyrosine kinase activity of mTOR. Cell Research, 2016, 26, 46-65.	5.7	103
20	FOXO3-mediated up-regulation of Bim contributes to rhein-induced cancer cell apoptosis. Apoptosis: an International Journal on Programmed Cell Death, 2015, 20, 399-409.	2.2	43
21	SP600125 Induces Src and Type I IGF Receptor Phosphorylation Independent of JNK. International Journal of Molecular Sciences, 2014, 15, 16246-16256.	1.8	3
22	GSK3 Protein Positively Regulates Type I Insulin-like Growth Factor Receptor through Forkhead Transcription Factors FOXO1/3/4. Journal of Biological Chemistry, 2014, 289, 24759-24770.	1.6	38
23	Upregulation of heat shock proteinÂ27 confers resistance to actinomycinÂ<scp>D</scp>â€induced apoptosis in cancer cells. FEBS Journal, 2013, 280, 4612-4624.	2.2	16
24	Aflatoxin B1 Up-Regulates Insulin Receptor Substrate 2 and Stimulates Hepatoma Cell Migration. PLoS ONE, 2012, 7, e47961.	1.1	14
25	The anticancer flavonoid chrysin induces the unfolded protein response in hepatoma cells. Journal of Cellular and Molecular Medicine, 2011, 15, 2389-2398.	1.6	31
26	Matrix metalloproteinases in tumorigenesis: an evolving paradigm. Cellular and Molecular Life Sciences, 2011, 68, 3853-3868.	2.4	234
27	The Reciprocal Regulation of Î³-Synuclein and IGF-I Receptor Expression Creates a Circuit That Modulates IGF-I Signaling. Journal of Biological Chemistry, 2010, 285, 30480-30488.	1.6	30
28	(-)-Epigallocatechin gallate sensitizes breast cancer cells to paclitaxel in a murine model of breast carcinoma. Breast Cancer Research, 2010, 12, R8.	2.2	110
29	Synergistic promotion of breast cancer cells death by targeting molecular chaperone GRP78 and heat shock protein 70. Journal of Cellular and Molecular Medicine, 2009, 13, 4540-4550.	1.6	31
30	Blockade of GRP78 sensitizes breast cancer cells to microtubulesâ€interfering agents that induce the unfolded protein response. Journal of Cellular and Molecular Medicine, 2009, 13, 3888-3897.	1.6	76
31	Upâ€regulation of gammaâ€synuclein contributes to cancer cell survival under endoplasmic reticulum stress. Journal of Pathology, 2009, 217, 507-515.	2.1	16
32	Î³ Synuclein, a Novel Heat-Shock Protein-Associated Chaperone, Stimulates Ligand-Dependent Estrogen Receptor Î± Signaling and Mammary Tumorigenesis. Cancer Research, 2004, 64, 4539-4546.	0.4	91
33	Stimulation of estrogen receptor signaling by gamma synuclein. Cancer Research, 2003, 63, 3899-903.	0.4	50
34	Complex roles of tissue inhibitors of metalloproteinases in cancer. Oncogene, 2002, 21, 2245-2252.	2.6	446