Changqing Su

List of Publications by Year
in descending order

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59 papers	2,444 citations	218381 26 h-index	205818 48 g-index
64 all docs	64 docs citations	64 times ranked	3791 citing authors

#	Article	IF	Citations
1	<scp>miR</scp>â€2392 functions as tumour suppressor and inhibits malignant progression of hepatocellular carcinoma via directly targeting <scp>JAG2</scp>. Liver International, 2022, 42, 1658-1673.	1.9	7
2	Triple-serotype chimeric oncolytic adenovirus exerts multiple synergistic mechanisms against solid tumors. , 2022, 10, e004691.		9
3	Phospholipase A2 superfamily in cancer. Cancer Letters, 2021, 497, 165-177.	3.2	85
4	The Strategy of Conditionally Replicating Adenovirus-Mediated PreS2 Mini-Antibody Expression Has Dual Effects of Inhibiting HBV Infection and Preventing Hepatocellular Carcinoma. Cancer Management and Research, 2021, Volume 13, 1869-1876.	0.9	0
5	LpCat1 Promotes Malignant Transformation of Hepatocellular Carcinoma Cells by Directly Suppressing STAT1. Frontiers in Oncology, 2021, 11, 678714.	1.3	11
6	PRCC reduces the sensitivity of cancer cells to DNA damage by inhibiting JNK and ATM/ATR pathways and results in a poor prognosis in hepatocellular carcinoma. Cell and Bioscience, 2021, 11, 185.	2.1	0
7	Extracellular vesicles-derived OncomiRs mediate communication between cancer cells and cancer-associated hepatic stellate cells in hepatocellular carcinoma microenvironment. Carcinogenesis, 2020, 41, 223-234.	1.3	18
8	A high-throughput targeted metabolomics method for the quantification of 104 non-polar metabolites in cholesterol, eicosanoid, and phospholipid metabolism: application in the study of a CCl₄-induced liver injury mouse model. Analyst, The, 2020, 145, 3575-3591.	1.7	6
9	Enrichment and identification of differentially expressed genes in hepatocellular carcinoma stemâ€like cells. Oncology Letters, 2020, 20, 1-1.	0.8	1
10	Cell division cycle 20 (CDC20) drives prostate cancer progression via stabilization of Î²-catenin in cancer stem-like cells. EBioMedicine, 2019, 42, 397-407.	2.7	63
11	Design strategies and application progress of therapeutic exosomes. Theranostics, 2019, 9, 1015-1028.	4.6	295
12	Survivin-targeted drug screening platform identifies a matrine derivative WM-127 as a potential therapeutics against hepatocellular carcinoma. Cancer Letters, 2018, 425, 54-64.	3.2	38
13	PPP2R5A: A multirole protein phosphatase subunit in regulating cancer development. Cancer Letters, 2018, 414, 222-229.	3.2	19
14	I¹³¹ reinforces antitumor activity of metuximab by reversing epithelialâ€“mesenchymal transition via <scp>VEGFR</scp>â€2 signaling in hepatocellular carcinoma. Genes To Cells, 2018, 23, 35-45.	0.5	3
15	Costunolide and dehydrocostuslactone combination treatment inhibit breast cancer by inducing cell cycle arrest and apoptosis through c-Myc/p53 and AKT/14-3-3 pathway. Scientific Reports, 2017, 7, 41254.	1.6	60
16	A rapid quantitative analysis of bile acids, lysophosphatidylcholines and polyunsaturated fatty acids in biofluids based on ultraperformance liquid chromatography coupled with triple quadrupole tandem massspectrometry. Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences, 2017, 1068-1069, 343-351.	1.2	6
17	Targeting MicroRNAs in Cancer Gene Therapy. Genes, 2017, 8, 21.	1.0	147
18	Simultaneous overexpression of miR-126 and miR-34a induces a superior antitumor efficacy in pancreatic adenocarcinoma. OncoTargets and Therapy, 2017, Volume 10, 5591-5604.	1.0	24

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19	Transcriptional factor OCT4 promotes esophageal cancer metastasis by inducing epithelial-mesenchymal transition through VEGF-C/VEGFR-3 signaling pathway. Oncotarget, 2017, 8, 71933-71945.	0.8	22
20	Multidisciplinary management of hepatocellular carcinoma with portal vein tumor thrombus - Eastern Hepatobiliary Surgical Hospital consensus statement. Oncotarget, 2016, 7, 40816-40829.	0.8	38
21	Volatile oil from Saussurea lappa exerts antitumor efficacy by inhibiting epithelial growth factor receptor tyrosine kinase-mediated signaling pathway in hepatocellular carcinoma. Oncotarget, 2016, 7, 79761-79773.	0.8	12
22	Featuring the special issue guest editor: Changqing Su, Ph.D. Cancer Letters, 2016, 379, 161-162.	3.2	0
23	Hepatobiliary cancer: All efforts for one goal. Cancer Letters, 2016, 379, 164-165.	3.2	3
24	An Artificially Designed Interfering lncRNA Expressed by Oncolytic Adenovirus Competitively Consumes OncomiRs to Exert Antitumor Efficacy in Hepatocellular Carcinoma. Molecular Cancer Therapeutics, 2016, 15, 1436-1451.	1.9	39
25	Desulfation of cell surface HSPG is an effective strategy for the treatment of gallbladder carcinoma. Cancer Letters, 2016, 381, 349-358.	3.2	6
26	Survivin in survival of hepatocellular carcinoma. Cancer Letters, 2016, 379, 184-190.	3.2	88
27	Human sulfatase 1 exerts anti-tumor activity by inhibiting the AKT/ CDK4 signaling pathway in melanoma. Oncotarget, 2016, 7, 84486-84495.	0.8	6
28	A Novel Matrine Derivative WM130 Inhibits Activation of Hepatic Stellate Cells and Attenuates Dimethylnitrosamine-Induced Liver Fibrosis in Rats. BioMed Research International, 2015, 2015, 1-13.	0.9	16
29	Potential Anti-Cancer Activities and Mechanisms of Costunolide and Dehydrocostuslactone. International Journal of Molecular Sciences, 2015, 16, 10888-10906.	1.8	90
30	Matrine derivative WM130 inhibits hepatocellular carcinoma by suppressing EGFR/ERK/MMP-2 and PTEN/AKT signaling pathways. Cancer Letters, 2015, 368, 126-134.	3.2	56
31	Targeted Hsp70 expression combined with CIK-activated immune reconstruction synergistically exerts antitumor efficacy in patient-derived hepatocellular carcinoma xenograft mouse models. Oncotarget, 2015, 6, 1079-1089.	0.8	17
32	Protein phosphatase PHLPP induces cell apoptosis and exerts anticancer activity by inhibiting Survivin phosphorylation and nuclear export in gallbladder cancer. Oncotarget, 2015, 6, 19148-19162.	0.8	14
33	Small molecule with big role: MicroRNAs in cancer metastatic microenvironments. Cancer Letters, 2014, 344, 147-156.	3.2	39
34	Anti-tumor activities of matrine and oxymatrine: literature review. Tumor Biology, 2014, 35, 5111-5119.	0.8	186
35	Transcription factor OCT4 promotes cell cycle progression by regulating CCND1 expression in esophageal carcinoma. Cancer Letters, 2014, 354, 77-86.	3.2	29
36	Survivin promoter-regulated oncolytic adenovirus with Hsp70 gene exerts effective antitumor efficacy in gastric cancer immunotherapy. Oncotarget, 2014, 5, 150-160.	0.8	34

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37	Sulfatase 1 (hSulf-1) reverses basic fibroblast growth factor-stimulated signaling and inhibits growth of hepatocellular carcinoma in animal model. Oncotarget, 2014, 5, 5029-5039.	0.8	17
38	OCT4 increases BIRC5 and CCND1 expression and promotes cancer progression in hepatocellular carcinoma. BMC Cancer, 2013, 13, 82.	1.1	70
39	MicroRNA-21 suppresses PTEN and hSulf-1 expression and promotes hepatocellular carcinoma progression through AKT/ERK pathways. Cancer Letters, 2013, 337, 226-236.	3.2	165
40	An oncolytic adenovirus regulated by a radiationâ€inducible promoter selectively mediates hSulfâ€1 gene expression and mutually reinforces antitumor activity of I¹³¹â€metuximab in hepatocellular carcinoma. Molecular Oncology, 2013, 7, 346-358.	2.1	23
41	Human sulfataseâ€1 inhibits the migration and proliferation of SMMCâ€7721 hepatocellular carcinoma cells by downregulating the growth factor signaling. Hepatology Research, 2013, 43, 516-525.	1.8	11
42	Viral therapy for pancreatic cancer: Tackle the bad guys with poison. Cancer Letters, 2013, 333, 1-8.	3.2	11
43	Effects of G250 promoter controlled conditionally replicative adenovirus expressing Ki67-siRNA on renal cancer cell. Cancer Science, 2012, 103, 1880-1888.	1.7	15
44	CEA promoter-regulated oncolytic adenovirus-mediated Hsp70 expression in immune gene therapy for pancreatic cancer. Cancer Letters, 2012, 319, 154-163.	3.2	31
45	Adenovirus-Mediated Dual Gene Expression of Human Interleukin-10 and Hepatic Growth Factor Exerts Protective Effect Against CCl4-Induced Hepatocyte Injury in Rats. Digestive Diseases and Sciences, 2012, 57, 1857-1865.	1.1	5
46	OCT4 Positively Regulates Survivin Expression to Promote Cancer Cell Proliferation and Leads to Poor Prognosis in Esophageal Squamous Cell Carcinoma. PLoS ONE, 2012, 7, e49693.	1.1	63
47	Inhibitory effect of Survivin promoterâ€regulated oncolytic adenovirus carrying P53 gene against gallbladder cancer. Molecular Oncology, 2011, 5, 545-554.	2.1	30
48	P16 reactivation induces anoikis and exhibits antitumour potency by downregulating Akt/survivin signalling in hepatocellular carcinoma cells. Gut, 2011, 60, 710-721.	6.1	41
49	hSulf-1 Gene Exhibits Anticancer Efficacy through Negatively Regulating VEGFR-2 Signaling in Human Cancers. PLoS ONE, 2011, 6, e23274.	1.1	25
50	Downregulation of HtrA1 Promotes Resistance to Anoikis and Peritoneal Dissemination of Ovarian Cancer Cells. Cancer Research, 2010, 70, 3109-3118.	0.4	143
51	A truncated minimal-E1a gene with potency to support adenoviral replication mediates antitumor activity by down-regulating Neu expression and preserving Rb function. Chemico-Biological Interactions, 2009, 181, 1-7.	1.7	8
52	E2F Promoter-Regulated Oncolytic Adenovirus with p16 Gene Induces Cell Apoptosis and Exerts Antitumor Effect on Gastric Cancer. Digestive Diseases and Sciences, 2009, 54, 1425-1431.	1.1	18
53	Toxicology Profiles of a Novel p53-Armed Replication-Competent Oncolytic Adenovirus in Rodents, Felids, and Nonhuman Primates. Toxicological Sciences, 2008, 106, 242-250.	1.4	18
54	A novel triple-regulated oncolytic adenovirus carrying p53 gene exerts potent antitumor efficacy on common human solid cancers. Molecular Cancer Therapeutics, 2008, 7, 1598-1603.	1.9	58

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55	Gene-Viral Cancer Therapy Using Dual-Regulated Oncolytic Adenovirus with Antiangiogenesis Gene for Increased Efficacy. Molecular Cancer Research, 2008, 6, 568-575.	1.5	29
56	Increased Safety with Preserved Antitumoral Efficacy on Hepatocellular Carcinoma with Dual-Regulated Oncolytic Adenovirus. Clinical Cancer Research, 2006, 12, 6523-6531.	3.2	48
57	Immune Geneâ€“Viral Therapy with Triplex Efficacy Mediated by Oncolytic Adenovirus Carrying an Interferon-Î³ Gene Yields Efficient Antitumor Activity in Immunodeficient and Immunocompetent Mice. Molecular Therapy, 2006, 13, 918-927.	3.7	64
58	Effective Gene-Viral Therapy for Telomerase-Positive Cancers by Selective Replicative-Competent Adenovirus Combining with Endostatin Gene. Cancer Research, 2004, 64, 5390-5397.	0.4	57
59	Adenovirus-Based Gene Therapy for Cancer. , 0, , .		2