

# 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	Design strategies and application progress of therapeutic exosomes. <i>Theranostics</i> , 2019, 9, 1015-1028.	4.6	295
2	Anti-tumor activities of matrine and oxymatrine: literature review. <i>Tumor Biology</i> , 2014, 35, 5111-5119.	0.8	186
3	MicroRNA-21 suppresses PTEN and hSulf-1 expression and promotes hepatocellular carcinoma progression through AKT/ERK pathways. <i>Cancer Letters</i> , 2013, 337, 226-236.	3.2	165
4	Targeting MicroRNAs in Cancer Gene Therapy. <i>Genes</i> , 2017, 8, 21.	1.0	147
5	Downregulation of HtrA1 Promotes Resistance to Anoikis and Peritoneal Dissemination of Ovarian Cancer Cells. <i>Cancer Research</i> , 2010, 70, 3109-3118.	0.4	143
6	Potential Anti-Cancer Activities and Mechanisms of Costunolide and Dehydrocostuslactone. <i>International Journal of Molecular Sciences</i> , 2015, 16, 10888-10906.	1.8	90
7	Survivin in survival of hepatocellular carcinoma. <i>Cancer Letters</i> , 2016, 379, 184-190.	3.2	88
8	Phospholipase A2 superfamily in cancer. <i>Cancer Letters</i> , 2021, 497, 165-177.	3.2	85
9	OCT4 increases BIRC5 and CCND1 expression and promotes cancer progression in hepatocellular carcinoma. <i>BMC Cancer</i> , 2013, 13, 82.	1.1	70
10	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. <i>Molecular Therapy</i> , 2006, 13, 918-927.	3.7	64
11	Cell division cycle 20 (CDC20) drives prostate cancer progression via stabilization of Î²-catenin in cancer stem-like cells. <i>EBioMedicine</i> , 2019, 42, 397-407.	2.7	63
12	OCT4 Positively Regulates Survivin Expression to Promote Cancer Cell Proliferation and Leads to Poor Prognosis in Esophageal Squamous Cell Carcinoma. <i>PLoS ONE</i> , 2012, 7, e49693.	1.1	63
13	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. <i>Scientific Reports</i> , 2017, 7, 41254.	1.6	60
14	A novel triple-regulated oncolytic adenovirus carrying <i>p53</i> gene exerts potent antitumor efficacy on common human solid cancers. <i>Molecular Cancer Therapeutics</i> , 2008, 7, 1598-1603.	1.9	58
15	Effective Gene-Viral Therapy for Telomerase-Positive Cancers by Selective Replicative-Competent Adenovirus Combining with Endostatin Gene. <i>Cancer Research</i> , 2004, 64, 5390-5397.	0.4	57
16	Matrine derivative WM130 inhibits hepatocellular carcinoma by suppressing EGFR/ERK/MMP-2 and PTEN/AKT signaling pathways. <i>Cancer Letters</i> , 2015, 368, 126-134.	3.2	56
17	Increased Safety with Preserved Antitumoral Efficacy on Hepatocellular Carcinoma with Dual-Regulated Oncolytic Adenovirus. <i>Clinical Cancer Research</i> , 2006, 12, 6523-6531.	3.2	48
18	P16 reactivation induces anoikis and exhibits antitumour potency by downregulating Akt/survivin signalling in hepatocellular carcinoma cells. <i>Gut</i> , 2011, 60, 710-721.	6.1	41

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19	Small molecule with big role: MicroRNAs in cancer metastatic microenvironments. <i>Cancer Letters</i> , 2014, 344, 147-156.	3.2	39
20	An Artificially Designed Interfering lncRNA Expressed by Oncolytic Adenovirus Competitively Consumes OncomiRs to Exert Antitumor Efficacy in Hepatocellular Carcinoma. <i>Molecular Cancer Therapeutics</i> , 2016, 15, 1436-1451.	1.9	39
21	Multidisciplinary management of hepatocellular carcinoma with portal vein tumor thrombus - Eastern Hepatobiliary Surgical Hospital consensus statement. <i>Oncotarget</i> , 2016, 7, 40816-40829.	0.8	38
22	Survivin-targeted drug screening platform identifies a matrine derivative WM-127 as a potential therapeutics against hepatocellular carcinoma. <i>Cancer Letters</i> , 2018, 425, 54-64.	3.2	38
23	Survivin promoter-regulated oncolytic adenovirus with Hsp70 gene exerts effective antitumor efficacy in gastric cancer immunotherapy. <i>Oncotarget</i> , 2014, 5, 150-160.	0.8	34
24	CEA promoter-regulated oncolytic adenovirus-mediated Hsp70 expression in immune gene therapy for pancreatic cancer. <i>Cancer Letters</i> , 2012, 319, 154-163.	3.2	31
25	Inhibitory effect of Survivin promoter-regulated oncolytic adenovirus carrying P53 gene against gallbladder cancer. <i>Molecular Oncology</i> , 2011, 5, 545-554.	2.1	30
26	Gene-Viral Cancer Therapy Using Dual-Regulated Oncolytic Adenovirus with Antiangiogenesis Gene for Increased Efficacy. <i>Molecular Cancer Research</i> , 2008, 6, 568-575.	1.5	29
27	Transcription factor OCT4 promotes cell cycle progression by regulating CCND1 expression in esophageal carcinoma. <i>Cancer Letters</i> , 2014, 354, 77-86.	3.2	29
28	hSulf-1 Gene Exhibits Anticancer Efficacy through Negatively Regulating VEGFR-2 Signaling in Human Cancers. <i>PLoS ONE</i> , 2011, 6, e23274.	1.1	25
29	Simultaneous overexpression of miR-126 and miR-34a induces a superior antitumor efficacy in pancreatic adenocarcinoma. <i>OncoTargets and Therapy</i> , 2017, Volume 10, 5591-5604.	1.0	24
30	An oncolytic adenovirus regulated by a radiation-inducible promoter selectively mediates hSulf-1 gene expression and mutually reinforces antitumor activity of <sup>131</sup> I-metuximab in hepatocellular carcinoma. <i>Molecular Oncology</i> , 2013, 7, 346-358.	2.1	23
31	Transcriptional factor OCT4 promotes esophageal cancer metastasis by inducing epithelial-mesenchymal transition through VEGF-C/VEGFR-3 signaling pathway. <i>Oncotarget</i> , 2017, 8, 71933-71945.	0.8	22
32	PPP2R5A: A multirole protein phosphatase subunit in regulating cancer development. <i>Cancer Letters</i> , 2018, 414, 222-229.	3.2	19
33	Toxicology Profiles of a Novel p53-Armed Replication-Competent Oncolytic Adenovirus in Rodents, Felids, and Nonhuman Primates. <i>Toxicological Sciences</i> , 2008, 106, 242-250.	1.4	18
34	E2F Promoter-Regulated Oncolytic Adenovirus with p16 Gene Induces Cell Apoptosis and Exerts Antitumor Effect on Gastric Cancer. <i>Digestive Diseases and Sciences</i> , 2009, 54, 1425-1431.	1.1	18
35	Extracellular vesicles-derived OncomiRs mediate communication between cancer cells and cancer-associated hepatic stellate cells in hepatocellular carcinoma microenvironment. <i>Carcinogenesis</i> , 2020, 41, 223-234.	1.3	18
36	Sulfatase 1 (hSulf-1) reverses basic fibroblast growth factor-stimulated signaling and inhibits growth of hepatocellular carcinoma in animal model. <i>Oncotarget</i> , 2014, 5, 5029-5039.	0.8	17

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37	Targeted Hsp70 expression combined with CLK-activated immune reconstruction synergistically exerts antitumor efficacy in patient-derived hepatocellular carcinoma xenograft mouse models. <i>Oncotarget</i> , 2015, 6, 1079-1089.	0.8	17
38	A Novel Matrine Derivative WM130 Inhibits Activation of Hepatic Stellate Cells and Attenuates Dimethylnitrosamine-Induced Liver Fibrosis in Rats. <i>BioMed Research International</i> , 2015, 2015, 1-13.	0.9	16
39	Effects of G250 promoter controlled conditionally replicative adenovirus expressing Ki67-siRNA on renal cancer cell. <i>Cancer Science</i> , 2012, 103, 1880-1888.	1.7	15
40	Protein phosphatase PHLPP induces cell apoptosis and exerts anticancer activity by inhibiting Survivin phosphorylation and nuclear export in gallbladder cancer. <i>Oncotarget</i> , 2015, 6, 19148-19162.	0.8	14
41	Volatile oil from <i>Saussurea lappa</i> exerts antitumor efficacy by inhibiting epithelial growth factor receptor tyrosine kinase-mediated signaling pathway in hepatocellular carcinoma. <i>Oncotarget</i> , 2016, 7, 79761-79773.	0.8	12
42	Human sulfatase $\alpha$ 1 inhibits the migration and proliferation of SMMC $\beta$ 7721 hepatocellular carcinoma cells by downregulating the growth factor signaling. <i>Hepatology Research</i> , 2013, 43, 516-525.	1.8	11
43	Viral therapy for pancreatic cancer: Tackle the bad guys with poison. <i>Cancer Letters</i> , 2013, 333, 1-8.	3.2	11
44	LpCat1 Promotes Malignant Transformation of Hepatocellular Carcinoma Cells by Directly Suppressing STAT1. <i>Frontiers in Oncology</i> , 2021, 11, 678714.	1.3	11
45	Triple-serotype chimeric oncolytic adenovirus exerts multiple synergistic mechanisms against solid tumors. , 2022, 10, e004691.		9
46	A truncated minimal-E1a gene with potency to support adenoviral replication mediates antitumor activity by down-regulating Neu expression and preserving Rb function. <i>Chemico-Biological Interactions</i> , 2009, 181, 1-7.	1.7	8
47	<i>miR-2392</i> functions as tumour suppressor and inhibits malignant progression of hepatocellular carcinoma via directly targeting <i>JAG2</i> . <i>Liver International</i> , 2022, 42, 1658-1673.	1.9	7
48	Desulfation of cell surface HSPG is an effective strategy for the treatment of gallbladder carcinoma. <i>Cancer Letters</i> , 2016, 381, 349-358.	3.2	6
49	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. <i>Journal of Chromatography B: Analytical Technologies in the Biomedical and Life Sciences</i> . 2017, 1068-1069, 343-351.	1.2	6
50	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 CCl <sub>4</sub> -induced liver injury mouse model. <i>Analyst</i> , The, 2020, 145, 3575-3591.	1.7	6
51	Human sulfatase 1 exerts anti-tumor activity by inhibiting the AKT/ CDK4 signaling pathway in melanoma. <i>Oncotarget</i> , 2016, 7, 84486-84495.	0.8	6
52	Adenovirus-Mediated Dual Gene Expression of Human Interleukin-10 and Hepatic Growth Factor Exerts Protective Effect Against CCl <sub>4</sub> -Induced Hepatocyte Injury in Rats. <i>Digestive Diseases and Sciences</i> , 2012, 57, 1857-1865.	1.1	5
53	Hepatobiliary cancer: All efforts for one goal. <i>Cancer Letters</i> , 2016, 379, 164-165.	3.2	3
54	<sup>131</sup> I reinforces antitumor activity of metuximab by reversing epithelial $\rightarrow$ mesenchymal transition via <i>VEGFR</i> $\alpha$ 2 signaling in hepatocellular carcinoma. <i>Genes To Cells</i> , 2018, 23, 35-45.	0.5	3

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55	Adenovirus-Based Gene Therapy for Cancer. , 0, , .		2
56	Enrichment and identification of differentially expressed genes in hepatocellular carcinoma stemâ€™like cells. Oncology Letters, 2020, 20, 1-1.	0.8	1
57	Featuring the special issue guest editor: Changqing Su, Ph.D. Cancer Letters, 2016, 379, 161-162.	3.2	0
58	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
59	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