

# Wei Gong

## List of Publications by Year in descending order

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Version: 2024-02-01

33  
papers

1,014  
citations

471509

17  
h-index

434195

31  
g-index

37  
all docs

37  
docs citations

37  
times ranked

1697  
citing authors

#	ARTICLE	IF	CITATIONS
1	Lnc RNA acts as a micro RNA sponge and promotes gallbladder tumorigenesis. <i>EMBO Reports</i> , 2017, 18, 1837-1853.	4.5	202
2	Function of the ING family of PHD proteins in cancer. <i>International Journal of Biochemistry and Cell Biology</i> , 2005, 37, 1054-1065.	2.8	92
3	Long Noncoding RNA GCASPC, a Target of miR-17-3p, Negatively Regulates Pyruvate Carboxylase-Dependent Cell Proliferation in Gallbladder Cancer. <i>Cancer Research</i> , 2016, 76, 5361-5371.	0.9	83
4	Long non-coding RNA LLET is a positive prognostic factor and exhibits tumor-suppressive activity in gallbladder cancer. <i>Molecular Carcinogenesis</i> , 2015, 54, 1397-1406.	2.7	62
5	Cryptotanshinone induces cell cycle arrest and apoptosis through the JAK2/STAT3 and PI3K/Akt/NFκB pathways in cholangiocarcinoma cells. <i>Drug Design, Development and Therapy</i> , 2017, Volume 11, 1753-1766.	4.3	57
6	Dihydroartemisinin inhibits TCTP-dependent metastasis in gallbladder cancer. <i>Journal of Experimental and Clinical Cancer Research</i> , 2017, 36, 68.	8.6	56
7	EIF3D promotes gallbladder cancer development by stabilizing GRK2 kinase and activating PI3K-AKT signaling pathway. <i>Cell Death and Disease</i> , 2017, 8, e2868-e2868.	6.3	46
8	20(S)-ginsenoside Rg3 promotes senescence and apoptosis in gallbladder cancer cells via the p53 pathway. <i>Drug Design, Development and Therapy</i> , 2015, 9, 3969.	4.3	42
9	Up-regulation of PKM2 promote malignancy and related to adverse prognostic risk factor in human gallbladder cancer. <i>Scientific Reports</i> , 2016, 6, 26351.	3.3	35
10	BRD4 inhibitor and histone deacetylase inhibitor synergistically inhibit the proliferation of gallbladder cancer in vitro and in vivo. <i>Cancer Science</i> , 2019, 110, 2493-2506.	3.9	33
11	Radiological Imaging for Assessing the Respectability of Hilar Cholangiocarcinoma: A Systematic Review and Meta-Analysis. <i>BioMed Research International</i> , 2015, 2015, 1-11.	1.9	31
12	The microRNA miR-33a suppresses IL-6-induced tumor progression by binding Twist in gallbladder cancer. <i>Oncotarget</i> , 2016, 7, 78640-78652.	1.8	29
13	Baicalein Inhibits Progression of Gallbladder Cancer Cells by Downregulating ZFX. <i>PLoS ONE</i> , 2015, 10, e0114851.	2.5	28
14	MiR-31 regulates the cisplatin resistance by targeting Src in gallbladder cancer. <i>Oncotarget</i> , 2016, 7, 83060-83070.	1.8	24
15	Arctigenin induced gallbladder cancer senescence through modulating epidermal growth factor receptor pathway. <i>Tumor Biology</i> , 2017, 39, 101042831769835.	1.8	21
16	Forkhead Box L1 Is Frequently Downregulated in Gallbladder Cancer and Inhibits Cell Growth through Apoptosis Induction by Mitochondrial Dysfunction. <i>PLoS ONE</i> , 2014, 9, e102084.	2.5	19
17	Expression of interleukin-6 is associated with epithelial-mesenchymal transition and survival rates in gallbladder cancer. <i>Molecular Medicine Reports</i> , 2015, 11, 3539-3546.	2.4	19
18	DGCR5 Promotes Gallbladder Cancer by Sponging MiR-3619-5p via MEK/ERK1/2 and JNK/p38 MAPK Pathways. <i>Journal of Cancer</i> , 2020, 11, 5466-5477.	2.5	19

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19	DGCR5 is activated by PAX5 and promotes pancreatic cancer via targeting miR-3163/TOP2A and activating Wnt/ $\beta$ -catenin pathway. <i>International Journal of Biological Sciences</i> , 2021, 17, 498-513.	6.4	19
20	ESRRA promotes gastric cancer development by regulating the CDC25C/CDK1/CyclinB1 pathway via DSN1. <i>International Journal of Biological Sciences</i> , 2021, 17, 1909-1924.	6.4	17
21	Upregulated LASP-1 correlates with a malignant phenotype and its potential therapeutic role in human cholangiocarcinoma. <i>Tumor Biology</i> , 2016, 37, 8305-8315.	1.8	13
22	Immunotherapy in cholangiocarcinoma: From concept to clinical trials. <i>Surgery in Practice and Science</i> , 2021, 5, 100028.	0.4	12
23	Overexpression of NOTCH-regulated Ankyrin Repeat Protein is associated with papillary thyroid carcinoma progression. <i>PLoS ONE</i> , 2017, 12, e0167782.	2.5	7
24	<p>Combining Immunoscore with Clinicopathologic Features in Cholangiocarcinoma: An Influential Prognostic Nomogram</p>. <i>OncoTargets and Therapy</i> , 2020, Volume 13, 11359-11376.	2.0	7
25	ERR $\beta$ promotes pancreatic cancer progression by enhancing the transcription of PAI1 and activating the MEK/ERK pathway. <i>American Journal of Cancer Research</i> , 2020, 10, 3622-3643.	1.4	6
26	Gemcitabine and XCT790, an ERR $\beta$ inverse agonist, display a synergistic anticancer effect in pancreatic cancer. <i>International Journal of Medical Sciences</i> , 2022, 19, 286-298.	2.5	6
27	UBAP2L promotes gastric cancer metastasis by activating NF- $\kappa$ B through PI3K/AKT pathway. <i>Cell Death Discovery</i> , 2022, 8, 123.	4.7	6
28	Trends of gallbladder cancer incidence, mortality, and diagnostic approach in urban Shanghai between 1973 and 2009. <i>Tumori</i> , 2020, 106, 392-399.	1.1	5
29	Preoperative lymphocyte to C-reactive protein ratio as a new prognostic indicator in patients with resectable gallbladder cancer. <i>Hepatobiliary and Pancreatic Diseases International</i> , 2022, 21, 267-272.	1.3	5
30	Comparison of postoperative complications between internal and external pancreatic duct stenting during pancreaticoduodenectomy: a meta-analysis. <i>Chinese Journal of Cancer Research: Official Journal of China Anti-Cancer Association</i> , Beijing Institute for Cancer Research, 2015, 27, 397-407.	2.2	5
31	Isolation and identification of tumor-initiating cell properties in human gallbladder cancer cell lines using the marker cluster of differentiation 133. <i>Oncology Letters</i> , 2017, 14, 7111-7120.	1.8	3
32	Targeting gallbladder cancer: hyaluronan sensitizes cancer cells to chemo-therapeutics. <i>International Journal of Clinical and Experimental Pathology</i> , 2015, 8, 1822-5.	0.5	3
33	Titration of cell-associated varicella-zoster virus with the MV9G reporter cell line for antiviral studies. <i>Journal of Virological Methods</i> , 2018, 260, 14-20.	2.1	1