

Li-Xin Wei

List of Publications by Year in descending order

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135
papers

8,822
citations

66343

42
h-index

45317

90
g-index

135
all docs

135
docs citations

135
times ranked

17988
citing authors

#	ARTICLE	IF	CITATIONS
1	Extracellular microparticles derived from hepatic progenitor cells deliver a death signal to hepatoma-initiating cells. <i>Journal of Nanobiotechnology</i> , 2022, 20, 79.	9.1	0
2	LPS/Bcl3/YAP1 signaling promotes Sox9+HNF4 β + hepatocyte-mediated liver regeneration after hepatectomy. <i>Cell Death and Disease</i> , 2022, 13, 277.	6.3	3
3	Single cell transcriptional diversity and intercellular crosstalk of human liver cancer. <i>Cell Death and Disease</i> , 2022, 13, 261.	6.3	11
4	Efficacy and Safety of TACE Combined With Lenvatinib Plus PD-1 Inhibitors Compared With TACE Alone for Unresectable Hepatocellular Carcinoma Patients: A Prospective Cohort Study. <i>Frontiers in Oncology</i> , 2022, 12, 874473.	2.8	22
5	A TNFR2 β -hnRNPK Axis Promotes Primary Liver Cancer Development via Activation of YAP Signaling in Hepatic Progenitor Cells. <i>Cancer Research</i> , 2021, 81, 3036-3050.	0.9	32
6	Autophagy Is Required for Hepatic Differentiation of Hepatic Progenitor Cells via Wnt Signaling Pathway. <i>BioMed Research International</i> , 2021, 2021, 1-10.	1.9	4
7	Autophagy deficiency downregulates O6methylguanine-DNA methyltransferase and increases chemosensitivity of liver cancer cells. <i>Aging</i> , 2021, 13, 14289-14303.	3.1	1
8	The stemness of hepatocytes is maintained by high levels of lipopolysaccharide via YAP1 activation. <i>Stem Cell Research and Therapy</i> , 2021, 12, 342.	5.5	4
9	Oncostatin M promotes hepatic progenitor cell activation and hepatocarcinogenesis via macrophage-derived tumor necrosis factor- α . <i>Cancer Letters</i> , 2021, 517, 46-54.	7.2	19
10	An RNA β -RNA crosstalk network involving HMGB1 and RICTOR facilitates hepatocellular carcinoma tumorigenesis by promoting glutamine metabolism and impedes immunotherapy by PD-L1+ exosomes activity. <i>Signal Transduction and Targeted Therapy</i> , 2021, 6, 421.	17.1	48
11	Lipopolysaccharide induces the differentiation of hepatic progenitor cells into myofibroblasts constitutes the hepatocarcinogenesis-associated microenvironment. <i>Cell Death and Differentiation</i> , 2020, 27, 85-101.	11.2	34
12	Mesenchymal stem cell therapy for liver disease: full of chances and challenges. <i>Cell and Bioscience</i> , 2020, 10, 123.	4.8	64
13	Ribosomal protein L34 is a potential prognostic biomarker and therapeutic target in hilar cholangiocarcinoma. <i>Cell and Bioscience</i> , 2020, 10, .	4.8	3
14	Sirt1-Overexpressing Mesenchymal Stem Cells Drive the Anti-tumor Effect through Their Pro-inflammatory Capacity. <i>Molecular Therapy</i> , 2020, 28, 874-888.	8.2	16
15	Autophagy and Tumorigenesis. <i>Advances in Experimental Medicine and Biology</i> , 2020, 1207, 275-299.	1.6	17
16	Autophagy and Tumour Stem Cells. <i>Advances in Experimental Medicine and Biology</i> , 2020, 1207, 301-313.	1.6	3
17	Autophagy and Tumour Metastasis. <i>Advances in Experimental Medicine and Biology</i> , 2020, 1207, 315-338.	1.6	5
18	Autophagy and Tumour Chemotherapy. <i>Advances in Experimental Medicine and Biology</i> , 2020, 1207, 351-374.	1.6	7

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19	Autophagy and Tumour Radiotherapy. <i>Advances in Experimental Medicine and Biology</i> , 2020, 1207, 375-387.	1.6	19
20	The concentration of tumor necrosis factor- $\hat{\pm}$ determines its protective or damaging effect on liver injury by regulating Yap activity. <i>Cell Death and Disease</i> , 2020, 11, 70.	6.3	41
21	Correction: Kupffer cells-dependent inflammation in the injured liver increases recruitment of mesenchymal stem cells in aging mice. <i>Oncotarget</i> , 2020, 11, 3805-3806.	1.8	0
22	Macrophages and hepatocellular carcinoma. <i>Cell and Bioscience</i> , 2019, 9, 79.	4.8	94
23	BabaoDan attenuates high-fat diet-induced non-alcoholic fatty liver disease via activation of AMPK signaling. <i>Cell and Bioscience</i> , 2019, 9, 77.	4.8	62
24	Babao Dan attenuates acute ethanol-induced liver injury via Nrf2 activation and autophagy. <i>Cell and Bioscience</i> , 2019, 9, 80.	4.8	16
25	Inhibition of Autophagy with Chloroquine Enhanced Sinoporphyrin Sodium Mediated Photodynamic Therapy-induced Apoptosis in Human Colorectal Cancer Cells. <i>International Journal of Biological Sciences</i> , 2019, 15, 12-23.	6.4	25
26	A Pretreatment CT Model Predicts Survival Following Chemolipiodolization in Patients With Hepatocellular Carcinoma. <i>Technology in Cancer Research and Treatment</i> , 2019, 18, 153303381984448.	1.9	2
27	Lipopolysaccharide protects against acetaminophen-induced hepatotoxicity by reducing oxidative stress via the TNF- $\hat{\pm}$ /TNFR1 pathway. <i>Biochemical and Biophysical Research Communications</i> , 2019, 513, 623-630.	2.1	6
28	Glycochenodeoxycholate promotes hepatocellular carcinoma invasion and migration by AMPK/mTOR dependent autophagy activation. <i>Cancer Letters</i> , 2019, 454, 215-223.	7.2	62
29	The distinct roles of mesenchymal stem cells in the initial and progressive stage of hepatocarcinoma. <i>Cell Death and Disease</i> , 2018, 9, 345.	6.3	26
30	Hippo Cascade Controls Lineage Commitment of Liver Tumors in Mice and Humans. <i>American Journal of Pathology</i> , 2018, 188, 995-1006.	3.8	29
31	Inhibition of DNMT suppresses the stemness of colorectal cancer cells through down-regulating Wnt signaling pathway. <i>Cellular Signalling</i> , 2018, 47, 79-87.	3.6	30
32	Enhanced doxorubicin delivery to hepatocellular carcinoma cells via CD147 antibody-conjugated immunoliposomes. <i>Nanomedicine: Nanotechnology, Biology, and Medicine</i> , 2018, 14, 1949-1961.	3.3	37
33	Immune response involved in liver damage and the activation of hepatic progenitor cells during liver tumorigenesis. <i>Cellular Immunology</i> , 2018, 326, 52-59.	3.0	36
34	Tumor necrosis factor- $\hat{\pm}$ promotes hepatocellular carcinogenesis through the activation of hepatic progenitor cells. <i>Cancer Letters</i> , 2018, 434, 22-32.	7.2	60
35	Cancer nanomedicine: mechanisms, obstacles and strategies. <i>Nanomedicine</i> , 2018, 13, 1639-1656.	3.3	38
36	LPS-induced CXCR4-dependent migratory properties and a mesenchymal-like phenotype of colorectal cancer cells. <i>Cell Adhesion and Migration</i> , 2017, 11, 13-23.	2.7	33

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37	Lipopolysaccharide induces the differentiation of hepatic progenitor cells into myofibroblasts via activation of the Hedgehog signaling pathway. <i>Cell Cycle</i> , 2017, 16, 1357-1365.	2.6	9
38	Lipopolysaccharide promotes tumorigenicity of hepatic progenitor cells by promoting proliferation and blocking normal differentiation. <i>Cancer Letters</i> , 2017, 386, 35-46.	7.2	20
39	Autophagy-deficient Kupffer cells promote tumorigenesis by enhancing mtROS-NF- κ B-IL1 β /IL2-dependent inflammation and fibrosis during the preneoplastic stage of hepatocarcinogenesis. <i>Cancer Letters</i> , 2017, 388, 198-207.	7.2	69
40	Pan-mTOR inhibitor MLN0128 is effective against intrahepatic cholangiocarcinoma in mice. <i>Journal of Hepatology</i> , 2017, 67, 1194-1203.	3.7	77
41	Peri-tumor associated fibroblasts promote intrahepatic metastasis of hepatocellular carcinoma by recruiting cancer stem cells. <i>Cancer Letters</i> , 2017, 404, 19-28.	7.2	46
42	Suppression of p53 potentiates chemosensitivity in nutrient-deprived cholangiocarcinoma cells via inhibition of autophagy. <i>Oncology Letters</i> , 2017, 14, 1959-1966.	1.8	12
43	Hepatocyte nuclear factor-1beta enhances the stemness of hepatocellular carcinoma cells through activation of the Notch pathway. <i>Scientific Reports</i> , 2017, 7, 4793.	3.3	18
44	Look into hepatic progenitor cell associated trait: Histological heterogeneity of hepatitis B-related combined hepatocellular-cholangiocarcinoma. <i>Current Medical Science</i> , 2017, 37, 873-879.	1.8	2
45	Involvement of proapoptotic genes in autophagic cell death induced by irradiation. <i>Cell Death Discovery</i> , 2017, 3, 17068.	4.7	6
46	Methylation mediated Gadd45 β enhanced the chemosensitivity of hepatocellular carcinoma by inhibiting the stemness of liver cancer cells. <i>Cell and Bioscience</i> , 2017, 7, 63.	4.8	11
47	Bcl-3 is a novel biomarker of renal fibrosis in chronic kidney disease. <i>Oncotarget</i> , 2017, 8, 97206-97216.	1.8	5
48	Babao Dan attenuates hepatic fibrosis by inhibiting hepatic stellate cells activation and proliferation via TLR4 signaling pathway. <i>Oncotarget</i> , 2016, 7, 82554-82566.	1.8	20
49	Kupffer cells-dependent inflammation in the injured liver increases recruitment of mesenchymal stem cells in aging mice. <i>Oncotarget</i> , 2016, 7, 1084-1095.	1.8	19
50	Inhibition of Growth and Metastasis of Colon Cancer by Delivering 5-Fluorouracil-loaded Pluronic P85 Copolymer Micelles. <i>Scientific Reports</i> , 2016, 6, 20896.	3.3	27
51	Lipopolysaccharide supports maintaining the stemness of CD133+ hepatoma cells through activation of the NF- κ B/HIF-1 α pathway. <i>Cancer Letters</i> , 2016, 378, 131-141.	7.2	42
52	Hepatic stellate cell promoted hepatoma cell invasion via the HGF/c-Met signaling pathway regulated by p53. <i>Cell Cycle</i> , 2016, 15, 886-894.	2.6	36
53	The protective or damaging effect of Tumor necrosis factor- α in acute liver injury is concentration-dependent. <i>Cell and Bioscience</i> , 2016, 6, 8.	4.8	35
54	Autophagy regulates biliary differentiation of hepatic progenitor cells through Notch1 signaling pathway. <i>Cell Cycle</i> , 2016, 15, 1602-1610.	2.6	19

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55	Meta-analysis of laparoscopic versus open liver resection for colorectal liver metastases. <i>Oncotarget</i> , 2016, 7, 84544-84555.	1.8	26
56	Contribution and Mobilization of Mesenchymal Stem Cells in a mouse model of carbon tetrachloride-induced liver fibrosis. <i>Scientific Reports</i> , 2015, 5, 17762.	3.3	38
57	Overexpression Of Hepatocyte Nuclear Factor-1beta Predicting Poor Prognosis Is Associated With Biliary Phenotype In Patients With Hepatocellular Carcinoma. <i>Scientific Reports</i> , 2015, 5, 13319.	3.3	19
58	A review on hepatocyte nuclear factor-1beta and tumor. <i>Cell and Bioscience</i> , 2015, 5, 58.	4.8	46
59	Controlled and Targeted Drug Delivery by a <sc>UV</sc>-responsive Liposome for Overcoming Chemo-resistance in Non-Hodgkin Lymphoma. <i>Chemical Biology and Drug Design</i> , 2015, 86, 783-794.	3.2	22
60	Effect of Autophagy on Chemotherapy-Induced Apoptosis and Growth Inhibition. , 2015, , 145-156.		1
61	Corticosterone Mediates the Inhibitory Effect of Restraint Stress on the Migration of Mesenchymal Stem Cell to Carbon Tetrachloride-Induced Fibrotic Liver by Downregulating CXCR4/7 Expression. <i>Stem Cells and Development</i> , 2015, 24, 587-596.	2.1	13
62	Targeted and controlled drug delivery using a temperature and ultra-violet responsive liposome with excellent breast cancer suppressing ability. <i>RSC Advances</i> , 2015, 5, 27630-27639.	3.6	18
63	The role of autophagy induced by tumor microenvironment in different cells and stages of cancer. <i>Cell and Bioscience</i> , 2015, 5, 14.	4.8	116
64	TGF- β 2 Regulates Hepatocellular Carcinoma Progression by Inducing Treg Cell Polarization. <i>Cellular Physiology and Biochemistry</i> , 2015, 35, 1623-1632.	1.6	90
65	Toll like receptor 4 facilitates invasion and migration as a cancer stem cell marker in hepatocellular carcinoma. <i>Cancer Letters</i> , 2015, 358, 136-143.	7.2	88
66	Cell-based therapy for acute and chronic liver failures: Distinct diseases, different choices. <i>Scientific Reports</i> , 2015, 4, 6494.	3.3	33
67	The Injured Liver Induces Hyperimmunoglobulinemia by Failing to Dispose of Antigens and Endotoxins in the Portal System. <i>PLoS ONE</i> , 2015, 10, e0122739.	2.5	16
68	Hepatitis B virus (HBV) receptors: Deficiency in tumor results in scant HBV infection and overexpression in peritumor leads to higher recurrence risk. <i>Oncotarget</i> , 2015, 6, 42952-42962.	1.8	19
69	Peptidylarginine deiminase IV promotes the development of chemoresistance through inducing autophagy in hepatocellular carcinoma. <i>Cell and Bioscience</i> , 2014, 4, 49.	4.8	31
70	Chronic restraint stress decreases the repair potential from mesenchymal stem cells on liver injury by inhibiting TGF- β 1 generation. <i>Cell Death and Disease</i> , 2014, 5, e1308-e1308.	6.3	21
71	Overexpression of SIRT1 promotes metastasis through epithelial-mesenchymal transition in hepatocellular carcinoma. <i>BMC Cancer</i> , 2014, 14, 978.	2.6	103
72	Activation of autophagy protects against cholestasis-induced hepatic injury. <i>Cell and Bioscience</i> , 2014, 4, 47.	4.8	31

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73	Mesenchymal stem cells contribute to the chemoresistance of hepatocellular carcinoma cells in inflammatory environment by inducing autophagy. <i>Cell and Bioscience</i> , 2014, 4, 22.	4.8	29
74	Peritumoral ductular reaction: a poor postoperative prognostic factor for hepatocellular carcinoma. <i>BMC Cancer</i> , 2014, 14, 65.	2.6	19
75	Inhibition of tumor necrosis factor alpha reduces the outgrowth of hepatic micrometastasis of colorectal tumors in a mouse model of liver ischemia-reperfusion injury. <i>Journal of Biomedical Science</i> , 2014, 21, 1.	7.0	80
76	Proliferative ductular reactions correlate with hepatic progenitor cell and predict recurrence in HCC patients after curative resection. <i>Cell and Bioscience</i> , 2014, 4, 50.	4.8	30
77	Autophagy protects against palmitate-induced apoptosis in hepatocytes. <i>Cell and Bioscience</i> , 2014, 4, 28.	4.8	60
78	Inhibition of p53 increases chemosensitivity to 5-FU in nutrient-deprived hepatocarcinoma cells by suppressing autophagy. <i>Cancer Letters</i> , 2014, 346, 278-284.	7.2	35
79	Autophagy inhibition switches low-dose camptothecin-induced premature senescence to apoptosis in human colorectal cancer cells. <i>Biochemical Pharmacology</i> , 2014, 90, 265-275.	4.4	37
80	Expression of epithelial cell adhesion molecule associated with elevated ductular reactions in hepatocellular carcinoma. <i>Clinics and Research in Hepatology and Gastroenterology</i> , 2014, 38, 699-705.	1.5	15
81	Tumor-associated macrophages promote cancer stem cell-like properties via transforming growth factor-beta1-induced epithelial-mesenchymal transition in hepatocellular carcinoma. <i>Cancer Letters</i> , 2014, 352, 160-168.	7.2	346
82	High levels of SIRT1 expression enhance tumorigenesis and associate with a poor prognosis of colorectal carcinoma patients. <i>Scientific Reports</i> , 2014, 4, 7481.	3.3	140
83	Autophagy inhibits chemotherapy-induced apoptosis through downregulating Bad and Bim in hepatocellular carcinoma cells. <i>Scientific Reports</i> , 2014, 4, 5382.	3.3	37
84	Inhibition of autophagy enhances anticancer effects of bevacizumab in hepatocarcinoma. <i>Journal of Molecular Medicine</i> , 2013, 91, 473-483.	3.9	94
85	Autophagy lessens ischemic liver injury by reducing oxidative damage. <i>Cell and Bioscience</i> , 2013, 3, 26.	4.8	38
86	One cell, multiple roles: contribution of mesenchymal stem cells to tumor development in tumor microenvironment. <i>Cell and Bioscience</i> , 2013, 3, 5.	4.8	60
87	The silence of MUC2 mRNA induced by promoter hypermethylation associated with HBV in Hepatocellular Carcinoma. <i>BMC Medical Genetics</i> , 2013, 14, 14.	2.1	13
88	Autophagy contributes to the survival of CD133+ liver cancer stem cells in the hypoxic and nutrient-deprived tumor microenvironment. <i>Cancer Letters</i> , 2013, 339, 70-81.	7.2	134
89	Decreased PADI4 mRNA Association with Global Hypomethylation in Hepatocellular Carcinoma During HBV Exposure. <i>Cell Biochemistry and Biophysics</i> , 2013, 65, 187-195.	1.8	13
90	Rosiglitazone protects against palmitate-induced pancreatic beta-cell death by activation of autophagy via 5-AMP-activated protein kinase modulation. <i>Endocrine</i> , 2013, 44, 87-98.	2.3	58

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91	Paradoxical roles of autophagy in different stages of tumorigenesis: protector for normal or cancer cells. <i>Cell and Bioscience</i> , 2013, 3, 35.	4.8	84
92	Tumor necrosis factor- α attenuates starvation-induced apoptosis through upregulation of ferritin heavy chain in hepatocellular carcinoma cells. <i>BMC Cancer</i> , 2013, 13, 438.	2.6	16
93	Pemetrexed plus platinum or gemcitabine plus platinum for advanced non-small cell lung cancer: final survival analysis from a multicentre randomized phase II trial in the East Asia region and a meta-analysis. <i>Respirology</i> , 2013, 18, 131-139.	2.3	14
94	Autophagy prevents irradiation injury and maintains stemness through decreasing ROS generation in mesenchymal stem cells. <i>Cell Death and Disease</i> , 2013, 4, e844-e844.	6.3	139
95	Paradoxical role of autophagy in the dysplastic and tumor-forming stages of hepatocarcinoma development in rats. <i>Cell Death and Disease</i> , 2013, 4, e501-e501.	6.3	67
96	Chloroquine Promotes the Anticancer Effect of TACE in a Rabbit VX2 Liver Tumor Model. <i>International Journal of Biological Sciences</i> , 2013, 9, 322-330.	6.4	29
97	Hepatic Stellate Cells Secreted Hepatocyte Growth Factor Contributes to the Chemoresistance of Hepatocellular Carcinoma. <i>PLoS ONE</i> , 2013, 8, e73312.	2.5	54
98	Risk of Treatment-related Mortality with Sorafenib in Patients with Cancer. <i>Asian Pacific Journal of Cancer Prevention</i> , 2013, 14, 6681-6686.	1.2	9
99	TNF- α induces epithelial-mesenchymal transition through NF- κ B in hepatocellular carcinoma. <i>Academic Journal of Second Military Medical University</i> , 2013, 33, 271-276.	0.0	0
100	Stem Cells Deployed for Bone Repair Hijacked by T Cells. <i>Cell Stem Cell</i> , 2012, 10, 6-8.	11.1	4
101	Targeting autophagy potentiates chemotherapy-induced apoptosis and proliferation inhibition in hepatocarcinoma cells. <i>Cancer Letters</i> , 2012, 320, 171-179.	7.2	164
102	CD133+CXCR4+ colon cancer cells exhibit metastatic potential and predict poor prognosis of patients. <i>BMC Medicine</i> , 2012, 10, 85.	5.5	139
103	Toll-like receptor 4 signaling promotes epithelial-mesenchymal transition in human hepatocellular carcinoma induced by lipopolysaccharide. <i>BMC Medicine</i> , 2012, 10, 98.	5.5	114
104	Guidelines for the use and interpretation of assays for monitoring autophagy. <i>Autophagy</i> , 2012, 8, 445-544.	9.1	3,122
105	Combined EGFR and VEGFR versus Single EGFR Signaling Pathways Inhibition Therapy for NSCLC: A Systematic Review and Meta-Analysis. <i>PLoS ONE</i> , 2012, 7, e40178.	2.5	10
106	Mesenchymal Stem Cells in Inflammation Microenvironment Accelerates Hepatocellular Carcinoma Metastasis by Inducing Epithelial-Mesenchymal Transition. <i>PLoS ONE</i> , 2012, 7, e43272.	2.5	87
107	The Silencing of RECK Gene is Associated with Promoter Hypermethylation and Poor Survival in Hepatocellular Carcinoma. <i>International Journal of Biological Sciences</i> , 2012, 8, 451-458.	6.4	36
108	Background progenitor activation is associated with recurrence after hepatectomy of combined hepatocellular-cholangiocarcinoma. <i>Hepatology</i> , 2012, 56, 1804-1816.	7.3	67

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109	The role of immunosuppression of mesenchymal stem cells in tissue repair and tumor growth. <i>Cell and Bioscience</i> , 2012, 2, 8.	4.8	78
110	Anti-tumor effect of 5-aza-2'-deoxycytidine by inhibiting telomerase activity in hepatocellular carcinoma cells. <i>World Journal of Gastroenterology</i> , 2012, 18, 2334.	3.3	29
111	Association of alpha fetoprotein in hepatocellular carcinoma with activation of hepatic progenitor cells and patient prognosis. <i>Academic Journal of Second Military Medical University</i> , 2012, 32, 136-139.	0.0	0
112	Maintenance Therapy With Continuous or Switch Strategy in Advanced Non-small Cell Lung Cancer. <i>Chest</i> , 2011, 140, 117-126.	0.8	67
113	Immunosuppressive effect of bone marrow-derived mesenchymal stem cells in inflammatory microenvironment favours the growth of B16 melanoma cells. <i>Journal of Cellular and Molecular Medicine</i> , 2011, 15, 2343-2352.	3.6	66
114	Elevated Expression of the Stem Cell Marker CD133 Associated with Line-1 Demethylation in Hepatocellular Carcinoma. <i>Annals of Surgical Oncology</i> , 2011, 18, 2373-2380.	1.5	28
115	Epithelial-Mesenchymal Transition in tumor microenvironment. <i>Cell and Bioscience</i> , 2011, 1, 29.	4.8	226
116	Autophagy in hypoxia protects cancer cells against apoptosis induced by nutrient deprivation through a beclin1-dependent way in hepatocellular carcinoma. <i>Journal of Cellular Biochemistry</i> , 2011, 112, 3406-3420.	2.6	59
117	CpG island methylator phenotype of cell-cycle regulators associated with TNM stage and poor prognosis in patients with oesophageal squamous cell carcinoma. <i>Journal of Clinical Pathology</i> , 2011, 64, 246-251.	2.0	26
118	Effects of Inflammatory Factors on Mesenchymal Stem Cells and Their Role in the Promotion of Tumor Angiogenesis in Colon Cancer. <i>Journal of Biological Chemistry</i> , 2011, 286, 25007-25015.	3.4	162
119	Tumor necrosis factor-alpha promotes tumor growth by inducing vascular endothelial growth factor. <i>Cancer Investigation</i> , 2011, 29, 485-93.	1.3	18
120	Correlation of CpG island methylator phenotype with poor prognosis in hepatocellular carcinoma. <i>Experimental and Molecular Pathology</i> , 2010, 88, 112-117.	2.1	29
121	Hepatoblast-Like Progenitor Cells Derived From Embryonic Stem Cells Can Repopulate Livers of Mice. <i>Gastroenterology</i> , 2010, 139, 2158-2169.e8.	1.3	59
122	Autophagic cell death induced by 5-FU in Bax or PUMA deficient human colon cancer cell. <i>Cancer Letters</i> , 2010, 288, 68-74.	7.2	76
123	Expression of differentiation inhibitory factor and prognosis of malignant tumors. <i>Academic Journal of Second Military Medical University</i> , 2010, 30, 97-100.	0.0	0
124	Hypoxia-induced autophagy contributes to the chemoresistance of hepatocellular carcinoma cells. <i>Autophagy</i> , 2009, 5, 1131-1144.	9.1	170
125	Up-regulation of hTERT expression by low-dose cisplatin contributes to chemotherapy resistance in human hepatocellular cancer cells. <i>Oncology Reports</i> , 2009, 22, 549-56.	2.6	16
126	Methylation-related silencing of p14ARF gene correlates with telomerase activity and mRNA expression of human telomerase reverse transcriptase in hepatocellular carcinoma. <i>Journal of Surgical Oncology</i> , 2008, 98, 462-468.	1.7	14

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127	CpG island methylator phenotype association with upregulated telomerase activity in hepatocellular carcinoma. <i>International Journal of Cancer</i> , 2008, 123, 998-1004.	5.1	54
128	Lentiviral vector-mediated siRNA knockdown of SR-PSOX inhibits foam cell formation <i>in vitro</i> . <i>Acta Pharmacologica Sinica</i> , 2008, 29, 847-852.	6.1	29
129	siRNA-mediated inhibition of hTERT enhances chemosensitivity of hepatocellular carcinoma. <i>Cancer Biology and Therapy</i> , 2008, 7, 1555-1560.	3.4	28
130	CpG Island Methylator Phenotype Association with Elevated Serum α -Fetoprotein Level in Hepatocellular Carcinoma. <i>Clinical Cancer Research</i> , 2007, 13, 944-952.	7.0	60
131	Expression level of Bcl-XL critically affects sensitivity of hepatocellular carcinoma cells to LIGHT-enhanced and interferon- γ -induced apoptosis. <i>Oncology Reports</i> , 2007, , .	2.6	4
132	Detection of telomerase activity in biopsy samples for predicting prognosis in cirrhotic patients with hepatocellular carcinoma after laparoscopic radiofrequency ablation therapy. <i>Chinese-German Journal of Clinical Oncology</i> , 2007, 6, P210-P214.	0.1	0
133	Enhancement of immunogenicity of tumor cells by cotransfection with genes encoding antisense insulin-like growth factor-1 and B7.1 molecules. <i>Cancer Gene Therapy</i> , 2000, 7, 456-465.	4.6	15
134	Detection of human telomerase activity by telomerase TRAP α ELISA assay. <i>Chinese Journal of Cancer Research: Official Journal of China Anti-Cancer Association</i> , Beijing Institute for Cancer Research, 1997, 9, 277-280.	2.2	3
135	LPS/Bcl3/YAP1 Signaling Promotes Sox9+HNF4 α Hepatocyte-Mediated Liver Regeneration after Hepatectomy. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0