

Xin-Yuan Guan

List of Publications by Year in descending order

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Version: 2024-02-01

332
papers

21,724
citations

11651

70
h-index

14208

128
g-index

341
all docs

341
docs citations

341
times ranked

24304
citing authors

#	ARTICLE	IF	CITATIONS
1	Targeting cancer-associated fibroblast-secreted WNT2 restores dendritic cell-mediated antitumour immunity. <i>Gut</i> , 2022, 71, 333-344.	12.1	73
2	Cancer stem cells in hepatocellular carcinoma – from origin to clinical implications. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2022, 19, 26-44.	17.8	185
3	Peritumoral B cells drive proangiogenic responses in HMGB1-enriched esophageal squamous cell carcinoma. <i>Angiogenesis</i> , 2022, 25, 181-203.	7.2	15
4	Elevated expression of RIT1 hyperactivates RAS/MAPK signal and sensitizes hepatocellular carcinoma to combined treatment with sorafenib and AKT inhibitor. <i>Oncogene</i> , 2022, 41, 732-744.	5.9	12
5	Potential synthetic lethality for breast cancer: A selective sirtuin 2 inhibitor combined with a multiple kinase inhibitor sorafenib. <i>Pharmacological Research</i> , 2022, 177, 106050.	7.1	4
6	Near-Infrared Responsive Membrane Nanovesicles Amplify Homologous Targeting Delivery of Anti-PD Immunotherapy against Metastatic Tumors. <i>Advanced Healthcare Materials</i> , 2022, 11, e2101496.	7.6	12
7	A T cell resilience model associated with response to immunotherapy in multiple tumor types. <i>Nature Medicine</i> , 2022, 28, 1421-1431.	30.7	23
8	Targeting TROY-mediated P85a/AKT/TBX3 signaling attenuates tumor stemness and elevates treatment response in hepatocellular carcinoma. <i>Journal of Experimental and Clinical Cancer Research</i> , 2022, 41, .	8.6	9
9	Oncofetal proteins and cancer stem cells. <i>Essays in Biochemistry</i> , 2022, 66, 423-433.	4.7	8
10	MAEL Augments Cancer Stemness Properties and Resistance to Sorafenib in Hepatocellular Carcinoma through the PTGS2/AKT/STAT3 Axis. <i>Cancers</i> , 2022, 14, 2880.	3.7	7
11	PITX2C increases the stemness features of hepatocellular carcinoma cells by up-regulating key developmental factors in liver progenitor. <i>Journal of Experimental and Clinical Cancer Research</i> , 2022, 41, .	8.6	1
12	Reshaping the systemic tumor immune environment (STIE) and tumor immune microenvironment (TIME) to enhance immunotherapy efficacy in solid tumors. <i>Journal of Hematology and Oncology</i> , 2022, 15, .	17.0	58
13	KIF2C: a novel link between Wnt/ β -catenin and mTORC1 signaling in the pathogenesis of hepatocellular carcinoma. <i>Protein and Cell</i> , 2021, 12, 788-809.	11.0	71
14	DAPK3 inhibits gastric cancer progression via activation of ULK1-dependent autophagy. <i>Cell Death and Differentiation</i> , 2021, 28, 952-967.	11.2	43
15	ORAI2 Promotes Gastric Cancer Tumorigenicity and Metastasis through PI3K/Akt Signaling and MAPK-Dependent Focal Adhesion Disassembly. <i>Cancer Research</i> , 2021, 81, 986-1000.	0.9	71
16	Cancer-associated fibroblasts-derived exosomal miR-3656 promotes the development and progression of esophageal squamous cell carcinoma via the ACAP2/PI3K-AKT signaling pathway. <i>International Journal of Biological Sciences</i> , 2021, 17, 3689-3701.	6.4	31
17	PARP inhibitor Olaparib overcomes Sorafenib resistance through reshaping the pluripotent transcriptome in hepatocellular carcinoma. <i>Molecular Cancer</i> , 2021, 20, 20.	19.2	37
18	PGC7 promotes tumor oncogenic dedifferentiation through remodeling DNA methylation pattern for key developmental transcription factors. <i>Cell Death and Differentiation</i> , 2021, 28, 1955-1970.	11.2	21

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19	TROAP switches DYRK1 activity to drive hepatocellular carcinoma progression. <i>Cell Death and Disease</i> , 2021, 12, 125.	6.3	22
20	Laminin β 2-mediated T cell exclusion attenuates response to anti-PD-1 therapy. <i>Science Advances</i> , 2021, 7, .	10.3	34
21	Genome-wide identification of key regulatory lncRNAs in esophageal cancer metastasis. <i>Signal Transduction and Targeted Therapy</i> , 2021, 6, 88.	17.1	15
22	Targeting tumor lineage plasticity in hepatocellular carcinoma using an anti-CLDN6 antibody-drug conjugate. <i>Science Translational Medicine</i> , 2021, 13, .	12.4	36
23	RALYL increases hepatocellular carcinoma stemness by sustaining the mRNA stability of TGF- β 2. <i>Nature Communications</i> , 2021, 12, 1518.	12.8	42
24	Cleavage and Polyadenylation Specific Factor 1 Promotes Tumor Progression via Alternative Polyadenylation and Splicing in Hepatocellular Carcinoma. <i>Frontiers in Cell and Developmental Biology</i> , 2021, 9, 616835.	3.7	17
25	Comprehensive single-cell sequencing reveals the stromal dynamics and tumor-specific characteristics in the microenvironment of nasopharyngeal carcinoma. <i>Nature Communications</i> , 2021, 12, 1540.	12.8	88
26	Glucose deprivation-induced aberrant FUT1-mediated fucosylation drives cancer stemness in hepatocellular carcinoma. <i>Journal of Clinical Investigation</i> , 2021, 131, .	8.2	42
27	SERPINA11 Inhibits Metastasis in Hepatocellular Carcinoma by Suppressing MEK/ERK Signaling Pathway. <i>Journal of Hepatocellular Carcinoma</i> , 2021, Volume 8, 759-771.	3.7	1
28	The Stromal and Immune Landscape of Nasopharyngeal Carcinoma and Its Implications for Precision Medicine Targeting the Tumor Microenvironment. <i>Frontiers in Oncology</i> , 2021, 11, 744889.	2.8	19
29	Thermal-sensitive lipid nanoparticles potentiate anti-PD therapy through enhancing drug penetration and T lymphocytes infiltration in metastatic tumor. <i>Cancer Letters</i> , 2021, 522, 238-254.	7.2	14
30	Chemotherapy-enriched THBS2-deficient Cancer Stem Cells Drive Hepatocarcinogenesis through Matrix Softness Induced Histone H3 Modifications. <i>Advanced Science</i> , 2021, 8, 2002483.	11.2	24
31	C-terminal truncated HBx initiates hepatocarcinogenesis by downregulating TXNIP and reprogramming glucose metabolism. <i>Oncogene</i> , 2021, 40, 1147-1161.	5.9	46
32	SNRNPB-mediated RNA splicing drives tumor cell proliferation and stemness in hepatocellular carcinoma. <i>Aging</i> , 2021, 13, 537-554.	3.1	22
33	CHD1L augments autophagy-mediated migration of hepatocellular carcinoma through targeting ZKSCAN3. <i>Cell Death and Disease</i> , 2021, 12, 950.	6.3	11
34	The promoter hypermethylation of <i>SULT2B1</i> accelerates esophagus tumorigenesis via downregulated <i>PER1</i> . <i>Thoracic Cancer</i> , 2021, 12, 3370-3379.	1.9	7
35	G3BP2 regulated by the lncRNA LINC01554 facilitates esophageal squamous cell carcinoma metastasis through stabilizing HDGF transcript. <i>Oncogene</i> , 2021, , .	5.9	11
36	Molecular subclassification of gastrointestinal cancers based on cancer stem cell traits. <i>Experimental Hematology and Oncology</i> , 2021, 10, 53.	5.0	5

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37	Growth differentiation factor 1-induced tumour plasticity provides a therapeutic window for immunotherapy in hepatocellular carcinoma. <i>Nature Communications</i> , 2021, 12, 7142.	12.8	21
38	Deficiency in Embryonic Stem Cell Marker Reduced Expression 1 Activates Mitogen-Activated Protein Kinase Kinase 6-Dependent p38 Mitogen-Activated Protein Kinase Signaling to Drive Hepatocarcinogenesis. <i>Hepatology</i> , 2020, 72, 183-197.	7.3	18
39	PDSS2 Δ Del2, a new variant of PDSS2, promotes tumor cell metastasis and angiogenesis in hepatocellular carcinoma via activating NF- κ B. <i>Molecular Oncology</i> , 2020, 14, 3184-3197.	4.6	11
40	Tumor Fibroblast-Derived FGF2 Regulates Expression of SPRY1 in Esophageal Tumor-Infiltrating T Cells and Plays a Role in T-cell Exhaustion. <i>Cancer Research</i> , 2020, 80, 5583-5596.	0.9	22
41	FOXO1 promotes tumor progression by increased M2 macrophage infiltration in esophageal squamous cell carcinoma. <i>Theranostics</i> , 2020, 10, 11535-11548.	10.0	72
42	GYS1 induces glycogen accumulation and promotes tumor progression via the NF- κ B pathway in Clear Cell Renal Carcinoma. <i>Theranostics</i> , 2020, 10, 9186-9199.	10.0	23
43	Cytokine and Chemokine Signals of T-Cell Exclusion in Tumors. <i>Frontiers in Immunology</i> , 2020, 11, 594609.	4.8	66
44	Targeting Dopamine Receptor D2 by Imipridone Suppresses Uterine Serous Cancer Malignant Phenotype. <i>Cancers</i> , 2020, 12, 2436.	3.7	8
45	NRIP3 upregulation confers resistance to chemoradiotherapy in ESCC via RTF2 removal by accelerating ubiquitination and degradation of RTF2. <i>Oncogenesis</i> , 2020, 9, 75.	4.9	6
46	Chromosomal translocation-derived aberrant Rab22a drives metastasis of osteosarcoma. <i>Nature Cell Biology</i> , 2020, 22, 868-881.	10.3	35
47	CircLONP2 enhances colorectal carcinoma invasion and metastasis through modulating the maturation and exosomal dissemination of microRNA-17. <i>Molecular Cancer</i> , 2020, 19, 60.	19.2	110
48	Nuclear DLC1 exerts oncogenic function through association with FOXK1 for cooperative activation of MMP9 expression in melanoma. <i>Oncogene</i> , 2020, 39, 4061-4076.	5.9	12
49	TP63, SOX2, and KLF5 Establish a Core Regulatory Circuitry That Controls Epigenetic and Transcription Patterns in Esophageal Squamous Cell Carcinoma Cell Lines. <i>Gastroenterology</i> , 2020, 159, 1311-1327.e19.	1.3	92
50	PIM2 promotes hepatocellular carcinoma tumorigenesis and progression through activating NF- κ B signaling pathway. <i>Cell Death and Disease</i> , 2020, 11, 510.	6.3	22
51	HOXC10 upregulation confers resistance to chemoradiotherapy in ESCC tumor cells and predicts poor prognosis. <i>Oncogene</i> , 2020, 39, 5441-5454.	5.9	25
52	A hepatocyte differentiation model reveals two subtypes of liver cancer with different oncofetal properties and therapeutic targets. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 6103-6113.	7.1	39
53	Epstein-Barr Virus miRNA BART2-5p Promotes Metastasis of Nasopharyngeal Carcinoma by Suppressing RND3. <i>Cancer Research</i> , 2020, 80, 1957-1969.	0.9	26
54	Dysregulated Sp1/miR-130b-3p/HOXA5 axis contributes to tumor angiogenesis and progression of hepatocellular carcinoma. <i>Theranostics</i> , 2020, 10, 5209-5224.	10.0	57

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55	Down-Regulation of CIDEA Promoted Tumor Growth and Contributed to Cisplatin Resistance by Regulating the JNK-p21/Bad Signaling Pathways in Esophageal Squamous Cell Carcinoma. <i>Frontiers in Oncology</i> , 2020, 10, 627845.	2.8	5
56	MAFA-AS1, a long non-coding RNA, predicts for poor survival of hepatocellular carcinoma. <i>Translational Cancer Research</i> , 2020, 9, 2449-2459.	1.0	0
57	Impact of mitochondrial transcription factor A expression on the outcomes of ovarian, endometrial and cervical cancers. <i>American Journal of Translational Research (discontinued)</i> , 2020, 12, 5343-5361.	0.0	1
58	miR-671-5p Blocks The Progression Of Human Esophageal Squamous Cell Carcinoma By Suppressing FGFR2. <i>International Journal of Biological Sciences</i> , 2019, 15, 1892-1904.	6.4	34
59	KIFC1 is activated by TCF-4 and promotes hepatocellular carcinoma pathogenesis by regulating HMGA1 transcriptional activity. <i>Journal of Experimental and Clinical Cancer Research</i> , 2019, 38, 329.	8.6	35
60	N6-methyladenosine modification of circNSUN2 facilitates cytoplasmic export and stabilizes HMGA2 to promote colorectal liver metastasis. <i>Nature Communications</i> , 2019, 10, 4695.	12.8	418
61	<i>CHL1</i> suppresses tumor growth and metastasis in nasopharyngeal carcinoma by repressing PI3K/AKT signaling pathway via interaction with Integrin β 1 and Merlin. <i>International Journal of Biological Sciences</i> , 2019, 15, 1802-1815.	6.4	18
62	Development of an oncogenic dedifferentiation SOX signature with prognostic significance in hepatocellular carcinoma. <i>BMC Cancer</i> , 2019, 19, 851.	2.6	10
63	Cancer cell reprogramming: a promising therapy converting malignancy to benignity. <i>Cancer Communications</i> , 2019, 39, 1-13.	9.2	52
64	Lymphoid enhancer-binding factor-1 promotes stemness and poor differentiation of hepatocellular carcinoma by directly activating the NOTCH pathway. <i>Oncogene</i> , 2019, 38, 4061-4074.	5.9	31
65	Membrane Metalloendopeptidase (MME) Suppresses Metastasis of Esophageal Squamous Cell Carcinoma (ESCC) by Inhibiting FAK-RhoA Signaling Axis. <i>American Journal of Pathology</i> , 2019, 189, 1462-1472.	3.8	14
66	LINC01554-Mediated Glucose Metabolism Reprogramming Suppresses Tumorigenicity in Hepatocellular Carcinoma via Downregulating PKM2 Expression and Inhibiting Akt/mTOR Signaling Pathway. <i>Theranostics</i> , 2019, 9, 796-810.	10.0	114
67	Suppressor gene GRHL1 is associated with prognosis in patients with oesophageal squamous cell carcinoma. <i>Oncology Letters</i> , 2019, 17, 4313-4320.	1.8	4
68	CHD1L contributes to cisplatin resistance by upregulating the ABCB1-NF- κ B axis in human non-small-cell lung cancer. <i>Cell Death and Disease</i> , 2019, 10, 99.	6.3	35
69	HN1L-mediated transcriptional axis AP-2 β /METTL13/TCF3-ZEB1 drives tumor growth and metastasis in hepatocellular carcinoma. <i>Cell Death and Differentiation</i> , 2019, 26, 2268-2283.	11.2	48
70	<i>S</i>-Dimethylarsino-glutathione (darinaparsin $\hat{\circ}$) targets histone H3.3, leading to TRAIL-induced apoptosis in leukemia cells. <i>Chemical Communications</i> , 2019, 55, 13120-13123.	4.1	17
71	C-terminal truncated HBx protein activates caveolin-1/LRP6/ β -catenin/FRMD5 axis in promoting hepatocarcinogenesis. <i>Cancer Letters</i> , 2019, 444, 60-69.	7.2	19
72	TROP-2 exhibits tumor suppressive functions in cervical cancer by dual inhibition of IGF-1R and ALK signaling. <i>Gynecologic Oncology</i> , 2019, 152, 185-193.	1.4	16

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73	SOX9 is a dose-dependent metastatic fate determinant in melanoma. <i>Journal of Experimental and Clinical Cancer Research</i> , 2019, 38, 17.	8.6	24
74	Loss of cell adhesion molecule L1 like promotes tumor growth and metastasis in esophageal squamous cell carcinoma. <i>Oncogene</i> , 2019, 38, 3119-3133.	5.9	25
75	Defining early events of Epstein-Barr virus (EBV) infection in immortalized nasopharyngeal epithelial cells using cell-free EBV infection. <i>Journal of General Virology</i> , 2019, 100, 999-1012.	2.9	2
76	APC-activated long noncoding RNA inhibits colorectal carcinoma pathogenesis through reduction of exosome production. <i>Journal of Clinical Investigation</i> , 2019, 129, 727-743.	8.2	114
77	Therapeutic targeting of the crosstalk between cancer-associated fibroblasts and cancer stem cells. <i>American Journal of Cancer Research</i> , 2019, 9, 1889-1904.	1.4	25
78	The BMP antagonist, SOSTDC1, restrains gastric cancer progression via inactivation of c-Jun signaling. <i>American Journal of Cancer Research</i> , 2019, 9, 2331-2348.	1.4	7
79	Sei-1 promotes double minute chromosomes formation through activation of the PI3K/Akt/BRCA1-Abraxas pathway and induces double-strand breaks in NIH-3T3 fibroblasts. <i>Cell Death and Disease</i> , 2018, 9, 341.	6.3	10
80	Down-regulation of POTE1 predicts poor prognosis in esophageal squamous cell carcinoma patients. <i>Molecular Carcinogenesis</i> , 2018, 57, 886-895.	2.7	7
81	TSPAN15 interacts with BTRC to promote oesophageal squamous cell carcinoma metastasis via activating NF- κ B signaling. <i>Nature Communications</i> , 2018, 9, 1423.	12.8	65
82	Exome sequencing reveals the genetic landscape and frequent inactivation of <i>PCDHB3</i> in Chinese rectal cancers. <i>Journal of Pathology</i> , 2018, 245, 222-234.	4.5	9
83	Overexpression of MUC13, a Poor Prognostic Predictor, Promotes Cell Growth by Activating Wnt Signaling in Hepatocellular Carcinoma. <i>American Journal of Pathology</i> , 2018, 188, 378-391.	3.8	34
84	Eukaryotic Initiation Factor 5A2 Contributes to the Maintenance of CD133(+) Hepatocellular Carcinoma Cells via the c-Myc/microRNA-29b Axis. <i>Stem Cells</i> , 2018, 36, 180-191.	3.2	24
85	The <i>RARS-MAD1L1</i> Fusion Gene Induces Cancer Stem Cell-like Properties and Therapeutic Resistance in Nasopharyngeal Carcinoma. <i>Clinical Cancer Research</i> , 2018, 24, 659-673.	7.0	47
86	Epigenetic alterations of a novel antioxidant gene <i>SLC22A3</i> predispose susceptible individuals to increased risk of esophageal cancer. <i>International Journal of Biological Sciences</i> , 2018, 14, 1658-1668.	6.4	20
87	PRMT6 Regulates RAS/RAF Binding and MEK/ERK-Mediated Cancer Stemness Activities in Hepatocellular Carcinoma through CRAF Methylation. <i>Cell Reports</i> , 2018, 25, 690-701.e8.	6.4	76
88	Expansion of cancer stem cell pool initiates lung cancer recurrence before angiogenesis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E8948-E8957.	7.1	38
89	<i>PDSS2</i> Deficiency Induces Hepatocarcinogenesis by Decreasing Mitochondrial Respiration and Reprogramming Glucose Metabolism. <i>Cancer Research</i> , 2018, 78, 4471-4481.	0.9	26
90	Evaluation of circulating EBV microRNA BART2-5p in facilitating early detection and screening of nasopharyngeal carcinoma. <i>International Journal of Cancer</i> , 2018, 143, 3209-3217.	5.1	43

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91	RHCG Suppresses Tumorigenicity and Metastasis in Esophageal Squamous Cell Carcinoma via Inhibiting NF- κ B Signaling and MMP1 Expression. <i>Theranostics</i> , 2018, 8, 185-198.	10.0	36
92	High levels of CCL2 or CCL4 in the tumor microenvironment predict unfavorable survival in lung adenocarcinoma. <i>Thoracic Cancer</i> , 2018, 9, 775-784.	1.9	66
93	CSTF2-Induced Shortening of the <i>RAC1</i> 3'UTR Promotes the Pathogenesis of Urothelial Carcinoma of the Bladder. <i>Cancer Research</i> , 2018, 78, 5848-5862.	0.9	47
94	Hypoxia restrains the expression of complement component 9 in tumor-associated macrophages promoting non-small cell lung cancer progression. <i>Cell Death Discovery</i> , 2018, 4, 63.	4.7	15
95	Reduction of AZGP1 predicts poor prognosis in esophageal squamous cell carcinoma patients in Northern China. <i>Oncotargets and Therapy</i> , 2017, Volume 10, 85-94.	2.0	12
96	Smad3 promotes cancer progression by inhibiting E4BP4-mediated NK cell development. <i>Nature Communications</i> , 2017, 8, 14677.	12.8	137
97	Overexpression of GSN could decrease inflammation and apoptosis in EAE and may enhance vitamin D therapy on EAE/MS. <i>Scientific Reports</i> , 2017, 7, 604.	3.3	7
98	Eukaryotic translation initiation factor 5A2 promotes metabolic reprogramming in hepatocellular carcinoma cells. <i>Carcinogenesis</i> , 2017, 38, 94-104.	2.8	25
99	Overexpression of ubiquitin specific peptidase 14 predicts unfavorable prognosis in esophageal squamous cell carcinoma. <i>Thoracic Cancer</i> , 2017, 8, 344-349.	1.9	27
100	RNA editing of <i>SLC22A3</i> drives early tumor invasion and metastasis in familial esophageal cancer. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, E4631-E4640.	7.1	78
101	Calcium-binding protein 39 promotes hepatocellular carcinoma growth and metastasis by activating extracellular signal-regulated kinase signaling pathway. <i>Hepatology</i> , 2017, 66, 1529-1545.	7.3	52
102	Overexpression of HN1L promotes cell malignant proliferation in non-small cell lung cancer. <i>Cancer Biology and Therapy</i> , 2017, 18, 904-915.	3.4	20
103	<i>ANGPTL1</i> Interacts with Integrin α 1 β 1 to Suppress HCC Angiogenesis and Metastasis by Inhibiting JAK2/STAT3 Signaling. <i>Cancer Research</i> , 2017, 77, 5831-5845.	0.9	63
104	Isoliquiritigenin modulates miR-374a/PTEN/Akt axis to suppress breast cancer tumorigenesis and metastasis. <i>Scientific Reports</i> , 2017, 7, 9022.	3.3	47
105	FSTL1 Promotes Metastasis and Chemoresistance in Esophageal Squamous Cell Carcinoma through NF- κ B/BMP Signaling Cross-talk. <i>Cancer Research</i> , 2017, 77, 5886-5899.	0.9	48
106	TP53INP1 Downregulation Activates a p73-Dependent DUSP10/ERK Signaling Pathway to Promote Metastasis of Hepatocellular Carcinoma. <i>Cancer Research</i> , 2017, 77, 4602-4612.	0.9	39
107	SEI1 induces genomic instability by inhibiting DNA damage response in ovarian cancer. <i>Cancer Letters</i> , 2017, 385, 271-279.	7.2	11
108	AKR7A3 suppresses tumorigenicity and chemoresistance in hepatocellular carcinoma through attenuation of ERK, c-Jun and NF- κ B signaling pathways. <i>Oncotarget</i> , 2017, 8, 83469-83479.	1.8	24

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109	Urokinase plasminogen activator secreted by cancer-associated fibroblasts induces tumor progression via PI3K/AKT and ERK signaling in esophageal squamous cell carcinoma. <i>Oncotarget</i> , 2017, 8, 42300-42313.	1.8	31
110	Capsaicin Suppresses Cell Proliferation, Induces Cell Cycle Arrest and ROS Production in Bladder Cancer Cells through FOXO3a-Mediated Pathways. <i>Molecules</i> , 2016, 21, 1406.	3.8	41
111	Neuropilin-2 promotes tumorigenicity and metastasis in oesophageal squamous cell carcinoma through ERK-MAPK-ETV4-MMP-E-cadherin deregulation. <i>Journal of Pathology</i> , 2016, 239, 309-319.	4.5	51
112	CHD1L promotes lineage reversion of hepatocellular carcinoma through opening chromatin for key developmental transcription factors. <i>Hepatology</i> , 2016, 63, 1544-1559.	7.3	32
113	Expression of EIF5A2 associates with poor survival of nasopharyngeal carcinoma patients treated with induction chemotherapy. <i>BMC Cancer</i> , 2016, 16, 669.	2.6	17
114	Integrin $\alpha 7$ is a functional cancer stem cell surface marker in oesophageal squamous cell carcinoma. <i>Nature Communications</i> , 2016, 7, 13568.	12.8	78
115	Patient physician trust in China: health education for the public. <i>Lancet, The</i> , 2016, 388, 2991.	13.7	15
116	CLDN14 is epigenetically silenced by EZH2-mediated H3K27ME3 and is a novel prognostic biomarker in hepatocellular carcinoma. <i>Carcinogenesis</i> , 2016, 37, 557-566.	2.8	30
117	Octamer 4/microRNA-1246 signaling axis drives Wnt/ β -catenin activation in liver cancer stem cells. <i>Hepatology</i> , 2016, 64, 2062-2076.	7.3	153
118	Regulatory role of hexosamine biosynthetic pathway on hepatic cancer stem cell marker CD133 under low glucose conditions. <i>Scientific Reports</i> , 2016, 6, 21184.	3.3	22
119	CD133+ liver cancer stem cells resist interferon-gamma-induced autophagy. <i>BMC Cancer</i> , 2016, 16, 15.	2.6	37
120	Characterization of oncogene-induced metabolic alterations in hepatic cells by using ultrahigh performance liquid chromatography-tandem mass spectrometry. <i>Talanta</i> , 2016, 152, 119-126.	5.5	13
121	PSCA acts as a tumor suppressor by facilitating the nuclear translocation of RB1CC1 in esophageal squamous cell carcinoma. <i>Carcinogenesis</i> , 2016, 37, 320-332.	2.8	16
122	Increased expression of Solute carrier family 12 member 5 via gene amplification contributes to tumour progression and metastasis and associates with poor survival in colorectal cancer. <i>Gut</i> , 2016, 65, 635-646.	12.1	39
123	Met promotes the formation of double minute chromosomes induced by Sei-1 in NIH-3T3 murine fibroblasts. <i>Oncotarget</i> , 2016, 7, 56664-56675.	1.8	11
124	Decreased TRPM7 inhibits activities and induces apoptosis of bladder cancer cells via ERK1/2 pathway. <i>Oncotarget</i> , 2016, 7, 72941-72960.	1.8	60
125	CCL2-CCR2 axis promotes metastasis of nasopharyngeal carcinoma by activating ERK1/2-MMP2/9 pathway. <i>Oncotarget</i> , 2016, 7, 15632-15647.	1.8	46
126	CD68 and interleukin 13, prospective immune markers for esophageal squamous cell carcinoma prognosis prediction. <i>Oncotarget</i> , 2016, 7, 15525-15538.	1.8	21

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127	C-terminal truncated hepatitis B virus X protein promotes hepatocellular carcinogenesis through induction of cancer and stem cell-like properties. <i>Oncotarget</i> , 2016, 7, 24005-24017.	1.8	43
128	p21/Cyclin E pathway modulates anticlastogenic function of Bmi-1 in cancer cells. <i>International Journal of Cancer</i> , 2015, 136, 1361-1370.	5.1	6
129	ITPKA expression is a novel prognostic factor in hepatocellular carcinoma. <i>Diagnostic Pathology</i> , 2015, 10, 136.	2.0	8
130	Proteomic Analysis of a Nasopharyngeal Carcinoma Cell Line and a Nasopharyngeal Epithelial Cell Line. <i>Tumori</i> , 2015, 101, 676-683.	1.1	3
131	Prognostic significance of FAM3C in esophageal squamous cell carcinoma. <i>Diagnostic Pathology</i> , 2015, 10, 192.	2.0	13
132	Alternatively activated (M2) macrophages promote tumour growth and invasiveness in hepatocellular carcinoma. <i>Journal of Hepatology</i> , 2015, 62, 607-616.	3.7	312
133	Systemic Delivery of MicroRNA-101 Potently Inhibits Hepatocellular Carcinoma In Vivo by Repressing Multiple Targets. <i>PLoS Genetics</i> , 2015, 11, e1004873.	3.5	90
134	Loss of ATOH8 Increases Stem Cell Features of Hepatocellular Carcinoma Cells. <i>Gastroenterology</i> , 2015, 149, 1068-1081.e5.	1.3	50
135	ANXA3/JNK Signaling Promotes Self-Renewal and Tumor Growth, and Its Blockade Provides a Therapeutic Target for Hepatocellular Carcinoma. <i>Stem Cell Reports</i> , 2015, 5, 45-59.	4.8	74
136	HBP21, a chaperone of heat shock protein 70, functions as a tumor suppressor in hepatocellular carcinoma. <i>Carcinogenesis</i> , 2015, 36, 1111-1120.	2.8	15
137	Mass spectrometry-based lipidomics analysis using methyl tert-butyl ether extraction in human hepatocellular carcinoma tissues. <i>Analytical Methods</i> , 2015, 7, 8466-8471.	2.7	4
138	Overexpression of N-terminal kinase like gene promotes tumorigenicity of hepatocellular carcinoma by regulating cell cycle progression and cell motility. <i>Oncotarget</i> , 2015, 6, 1618-1630.	1.8	10
139	Zipper-interacting protein kinase promotes epithelial-mesenchymal transition, invasion and metastasis through AKT and NF- κ B signaling and is associated with metastasis and poor prognosis in gastric cancer patients. <i>Oncotarget</i> , 2015, 6, 8323-8338.	1.8	51
140	Dietary compound isoliquiritigenin prevents mammary carcinogenesis by inhibiting breast cancer stem cells through WIF1 demethylation. <i>Oncotarget</i> , 2015, 6, 9854-9876.	1.8	67
141	Stemness and chemotherapeutic drug resistance induced by EIF5A2 overexpression in esophageal squamous cell carcinoma. <i>Oncotarget</i> , 2015, 6, 26079-26089.	1.8	40
142	Overexpression of CHD1L is positively associated with metastasis of lung adenocarcinoma and predicts patients poor survival. <i>Oncotarget</i> , 2015, 6, 31181-31190.	1.8	21
143	CLDN3 inhibits cancer aggressiveness via Wnt-EMT signaling and is a potential prognostic biomarker for hepatocellular carcinoma. <i>Oncotarget</i> , 2014, 5, 7663-7676.	1.8	59
144	Ablation of EIF5A2 induces tumor vasculature remodeling and improves tumor response to chemotherapy via regulation of matrix metalloproteinase 2 expression. <i>Oncotarget</i> , 2014, 5, 6716-6733.	1.8	22

#	ARTICLE	IF	CITATIONS
145	Adenosine-to-Inosine RNA Editing Mediated by ADARs in Esophageal Squamous Cell Carcinoma. <i>Cancer Research</i> , 2014, 74, 840-851.	0.9	152
146	A disrupted RNA editing balance mediated by ADARs (Adenosine DeAminases that act on RNA) in human hepatocellular carcinoma. <i>Gut</i> , 2014, 63, 832-843.	12.1	187
147	Enhancement of cisplatin-based TACE by a hemoglobin-based oxygen carrier in an orthotopic rat HCC model. <i>Artificial Cells, Nanomedicine and Biotechnology</i> , 2014, 42, 229-236.	2.8	18
148	Downregulation of LGI1 promotes tumor metastasis in esophageal squamous cell carcinoma. <i>Carcinogenesis</i> , 2014, 35, 1154-1161.	2.8	10
149	Maelstrom promotes hepatocellular carcinoma metastasis by inducing epithelial-mesenchymal transition by way of Akt/GSK-3 β /Snail signaling. <i>Hepatology</i> , 2014, 59, 531-543.	7.3	110
150	microRNA-146 up-regulation predicts the prognosis of non-small cell lung cancer by miRNA in situ hybridization. <i>Experimental and Molecular Pathology</i> , 2014, 96, 195-199.	2.1	42
151	The genetic and epigenetic alterations in human hepatocellular carcinoma: a recent update. <i>Protein and Cell</i> , 2014, 5, 673-691.	11.0	141
152	Allele-Specific Imbalance of Oxidative Stress-Induced Growth Inhibitor 1 Associates With Progression of Hepatocellular Carcinoma. <i>Gastroenterology</i> , 2014, 146, 1084-1096.e5.	1.3	33
153	Increased Expression of EIF5A2, Via Hypoxia or Gene Amplification, Contributes to Metastasis and Angiogenesis of Esophageal Squamous Cell Carcinoma. <i>Gastroenterology</i> , 2014, 146, 1701-1713.e9.	1.3	87
154	Regulatory role of miR-142-3p on the functional hepatic cancer stem cell marker CD133. <i>Oncotarget</i> , 2014, 5, 5725-5735.	1.8	65
155	MicroRNA-9 promotes tumor metastasis via repressing E-cadherin in esophageal squamous cell carcinoma. <i>Oncotarget</i> , 2014, 5, 11669-11680.	1.8	105
156	De novo-generated small palindromes are characteristic of amplicon boundary junction of double minutes. <i>International Journal of Cancer</i> , 2013, 133, 797-806.	5.1	23
157	Hepatocellular carcinoma: Transcriptome diversity regulated by RNA editing. <i>International Journal of Biochemistry and Cell Biology</i> , 2013, 45, 1843-1848.	2.8	17
158	Characterization of the oncogenic function of centromere protein F in hepatocellular carcinoma. <i>Biochemical and Biophysical Research Communications</i> , 2013, 436, 711-718.	2.1	61
159	SPOCK1 Is Regulated by CHD1L and Blocks Apoptosis and Promotes HCC Cell Invasiveness and Metastasis in Mice. <i>Gastroenterology</i> , 2013, 144, 179-191.e4.	1.3	94
160	Recoding RNA editing of AZIN1 predisposes to hepatocellular carcinoma. <i>Nature Medicine</i> , 2013, 19, 209-216.	30.7	421
161	Characterization of CACNA2D3 as a putative tumor suppressor gene in the development and progression of nasopharyngeal carcinoma. <i>International Journal of Cancer</i> , 2013, 133, 2284-2295.	5.1	42
162	Downregulation of the Novel Tumor Suppressor DIRAS1 Predicts Poor Prognosis in Esophageal Squamous Cell Carcinoma. <i>Cancer Research</i> , 2013, 73, 2298-2309.	0.9	50

#	ARTICLE	IF	CITATIONS
163	Roles of Eukaryotic Initiation Factor 5A2 in Human Cancer. <i>International Journal of Biological Sciences</i> , 2013, 9, 1013-1020.	6.4	47
164	Cell-Specific Detection of miR-375 Downregulation for Predicting the Prognosis of Esophageal Squamous Cell Carcinoma by miRNA In Situ Hybridization. <i>PLoS ONE</i> , 2013, 8, e53582.	2.5	55
165	Investigation of Tumor Suppressing Function of CACNA2D3 in Esophageal Squamous Cell Carcinoma. <i>PLoS ONE</i> , 2013, 8, e60027.	2.5	33
166	Characterization of Tumor Suppressive Function of cornulin in Esophageal Squamous Cell Carcinoma. <i>PLoS ONE</i> , 2013, 8, e68838.	2.5	56
167	High expression of biglycan is associated with poor prognosis in patients with esophageal squamous cell carcinoma. <i>International Journal of Clinical and Experimental Pathology</i> , 2013, 6, 2497-505.	0.5	30
168	Establishment and characterization of human non-small cell lung cancer cell lines. <i>Molecular Medicine Reports</i> , 2012, 5, 114-7.	2.4	9
169	SCYL1 binding protein 1 promotes the ubiquitin-dependent degradation of Pirh2 and has tumor-suppressive function in the development of hepatocellular carcinoma. <i>Carcinogenesis</i> , 2012, 33, 1581-1588.	2.8	13
170	Role of Translationally Controlled Tumor Protein in Cancer Progression. <i>Biochemistry Research International</i> , 2012, 2012, 1-5.	3.3	31
171	MicroRNA-375 inhibits tumour growth and metastasis in oesophageal squamous cell carcinoma through repressing insulin-like growth factor 1 receptor. <i>Gut</i> , 2012, 61, 33-42.	12.1	223
172	Overexpression of EIF5A2 promotes colorectal carcinoma cell aggressiveness by upregulating MTA1 through C-myc to induce epithelial-mesenchymal transition. <i>Gut</i> , 2012, 61, 562-575.	12.1	153
173	Rab25 Is a Tumor Suppressor Gene with Antiangiogenic and Anti-Invasive Activities in Esophageal Squamous Cell Carcinoma. <i>Cancer Research</i> , 2012, 72, 6024-6035.	0.9	110
174	CHD1L Protein is overexpressed in human ovarian carcinomas and is a novel predictive biomarker for patients survival. <i>BMC Cancer</i> , 2012, 12, 437.	2.6	41
175	Identification of PTK6, via RNA Sequencing Analysis, as a Suppressor of Esophageal Squamous Cell Carcinoma. <i>Gastroenterology</i> , 2012, 143, 675-686.e12.	1.3	68
176	The putative tumour suppressor microRNA-124 modulates hepatocellular carcinoma cell aggressiveness by repressing ROCK2 and EZH2. <i>Gut</i> , 2012, 61, 278-289.	12.1	373
177	RBMS3 at 3p24 Inhibits Nasopharyngeal Carcinoma Development via Inhibiting Cell Proliferation, Angiogenesis, and Inducing Apoptosis. <i>PLoS ONE</i> , 2012, 7, e44636.	2.5	33
178	Interleukin 23 Promotes Hepatocellular Carcinoma Metastasis via NF-Kappa B Induced Matrix Metalloproteinase 9 Expression. <i>PLoS ONE</i> , 2012, 7, e46264.	2.5	68
179	Tumor suppressor genes on frequently deleted chromosome 3p in nasopharyngeal carcinoma. <i>Chinese Journal of Cancer</i> , 2012, 31, 215-222.	4.9	36
180	Serum and glucocorticoid kinase 3 at 8q13.1 promotes cell proliferation and survival in hepatocellular carcinoma. <i>Hepatology</i> , 2012, 55, 1754-1765.	7.3	41

#	ARTICLE	IF	CITATIONS
181	Reply to profiling of Epstein-Barr virus-encoded microRNAs in nasopharyngeal carcinoma reveals potential biomarkers and oncomirs. <i>Cancer</i> , 2012, 118, 4634-4635.	4.1	0
182	Cerebellar defects in Pdss2 conditional knockout mice during embryonic development and in adulthood. <i>Neurobiology of Disease</i> , 2012, 45, 219-233.	4.4	31
183	Profiling of Epstein-Barr virus-encoded microRNAs in nasopharyngeal carcinoma reveals potential biomarkers and oncomirs. <i>Cancer</i> , 2012, 118, 698-710.	4.1	135
184	Translational control of tumor protein induces mitotic defects and chromosome missegregation in hepatocellular carcinoma development. <i>Hepatology</i> , 2012, 55, 491-505.	7.3	71
185	CD133+ liver tumor-initiating cells promote tumor angiogenesis, growth, and self-renewal through neurotensin/interleukin-8/CXCL1 signaling. <i>Hepatology</i> , 2012, 55, 807-820.	7.3	206
186	Chemically-Induced Cancers Do Not Originate from Bone Marrow-Derived Cells. <i>PLoS ONE</i> , 2012, 7, e30493.	2.5	3
187	Pericentromeric Regions Are Refractory To Prompt Repair after Replication Stress-Induced Breakage in HPV16 E6E7-Expressing Epithelial Cells. <i>PLoS ONE</i> , 2012, 7, e48576.	2.5	9
188	Liver Tumor-Initiating Cells/Cancer Stem Cells: Past Studies, Current Status, and Future Perspectives. , 2012, , 181-196.		0
189	Wnt2 secreted by tumour fibroblasts promotes tumour progression in oesophageal cancer by activation of the Wnt/ β -catenin signalling pathway. <i>Gut</i> , 2011, 60, 1635-1643.	12.1	118
190	Spatholobus suberectus inhibits cancer cell growth by inducing apoptosis and arresting cell cycle at G2/M checkpoint. <i>Journal of Ethnopharmacology</i> , 2011, 133, 751-758.	4.1	45
191	High Expression of H3K27me3 in Human Hepatocellular Carcinomas Correlates Closely with Vascular Invasion and Predicts Worse Prognosis in Patients. <i>Molecular Medicine</i> , 2011, 17, 12-20.	4.4	111
192	H3K27me3 Protein Is a Promising Predictive Biomarker of Patients' Survival and Chemoradioresistance in Human Nasopharyngeal Carcinoma. <i>Molecular Medicine</i> , 2011, 17, 1137-1145.	4.4	49
193	Identification of Genes with Allelic Imbalance on 6p Associated with Nasopharyngeal Carcinoma in Southern Chinese. <i>PLoS ONE</i> , 2011, 6, e14562.	2.5	17
194	Interleukin 17A Promotes Hepatocellular Carcinoma Metastasis via NF- κ B Induced Matrix Metalloproteinases 2 and 9 Expression. <i>PLoS ONE</i> , 2011, 6, e21816.	2.5	168
195	Overexpression of Cathepsin Z Contributes to Tumor Metastasis by Inducing Epithelial-Mesenchymal Transition in Hepatocellular Carcinoma. <i>PLoS ONE</i> , 2011, 6, e24967.	2.5	79
196	Biology of hepatic cancer stem cells. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2011, 26, 1229-1237.	2.8	49
197	High expression of p300 in human breast cancer correlates with tumor recurrence and predicts adverse prognosis. <i>Chinese Journal of Cancer Research: Official Journal of China Anti-Cancer Association</i> , Beijing Institute for Cancer Research, 2011, 23, 201-207.	2.2	63
198	Overexpression of eIF-5A2 in mice causes accelerated organismal aging by increasing chromosome instability. <i>BMC Cancer</i> , 2011, 11, 199.	2.6	17

#	ARTICLE	IF	CITATIONS
199	Overexpression of GPR39 contributes to malignant development of human esophageal squamous cell carcinoma. <i>BMC Cancer</i> , 2011, 11, 86.	2.6	30
200	MicroRNA-29b suppresses tumor angiogenesis, invasion, and metastasis by regulating matrix metalloproteinase 2 expression. <i>Hepatology</i> , 2011, 54, 1729-1740.	7.3	276
201	Overexpression of eIF5A is an adverse prognostic marker of survival in stage I non-small cell lung cancer patients. <i>International Journal of Cancer</i> , 2011, 129, 143-150.	5.1	75
202	MicroRNA-616 Induces Androgen-Independent Growth of Prostate Cancer Cells by Suppressing Expression of Tissue Factor Pathway Inhibitor TFPI-2. <i>Cancer Research</i> , 2011, 71, 583-592.	0.9	80
203	EZH2 protein: a promising immunomarker for the detection of hepatocellular carcinomas in liver needle biopsies. <i>Gut</i> , 2011, 60, 967-976.	12.1	162
204	Clinical significance of CHD1L in hepatocellular carcinoma and therapeutic potentials of virus-mediated CHD1L depletion. <i>Gut</i> , 2011, 60, 534-543.	12.1	46
205	MiRegulators in cancer stem cells of solid tumors. <i>Cell Cycle</i> , 2011, 10, 571-572.	2.6	4
206	Loss/Down-Regulation of Tumor Suppressor in Lung Cancer 1 Expression Is Associated With Tumor Progression and Is a Biomarker of Poor Prognosis in Ovarian Carcinoma. <i>International Journal of Gynecological Cancer</i> , 2011, 21, 486-493.	2.5	21
207	Downregulation of RBMS3 Is Associated with Poor Prognosis in Esophageal Squamous Cell Carcinoma. <i>Cancer Research</i> , 2011, 71, 6106-6115.	0.9	47
208	Characterization of Tumor-Suppressive Function of SOX6 in Human Esophageal Squamous Cell Carcinoma. <i>Clinical Cancer Research</i> , 2011, 17, 46-55.	7.0	73
209	Intensive expression of Bmi-1 is a new independent predictor of poor outcome in patients with ovarian carcinoma. <i>BMC Cancer</i> , 2010, 10, 133.	2.6	47
210	Overexpression of eukaryotic initiation factor 5A2 enhances cell motility and promotes tumor metastasis in hepatocellular carcinoma. <i>Hepatology</i> , 2010, 51, 1255-1263.	7.3	138
211	Down-regulation of tyrosine aminotransferase at a frequently deleted region 16q22 contributes to the pathogenesis of hepatocellular carcinoma. <i>Hepatology</i> , 2010, 51, 1624-1634.	7.3	48
212	High expression of EZH2 is associated with tumor aggressiveness and poor prognosis in patients with esophageal squamous cell carcinoma treated with definitive chemoradiotherapy. <i>International Journal of Cancer</i> , 2010, 127, 138-147.	5.1	76
213	Prognostic significance and therapeutic potential of eukaryotic translation initiation factor 5A (eIF5A) in hepatocellular carcinoma. <i>International Journal of Cancer</i> , 2010, 127, 968-976.	5.1	60
214	Decreased expression of PinX1 protein is correlated with tumor development and is a new independent poor prognostic factor in ovarian carcinoma. <i>Cancer Science</i> , 2010, 101, 1543-1549.	3.9	82
215	Evaluation of serum clusterin as a surveillance tool for human hepatocellular carcinoma with hepatitis B virus related cirrhosis. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2010, 25, 1123-1128.	2.8	23
216	Characterization of a Novel Mechanism of Genomic Instability Involving the SEI1/SET/NM23H1 Pathway in Esophageal Cancers. <i>Cancer Research</i> , 2010, 70, 5695-5705.	0.9	31

#	ARTICLE	IF	CITATIONS
217	EZH2 supports ovarian carcinoma cell invasion and/or metastasis via regulation of TGF- β 1 and is a predictor of outcome in ovarian carcinoma patients. <i>Carcinogenesis</i> , 2010, 31, 1576-1583.	2.8	136
218	Dendritic cells-mediated CTLs targeting hepatocellular carcinoma stem cells. <i>Cancer Biology and Therapy</i> , 2010, 10, 368-375.	3.4	31
219	Characterization of a Candidate Tumor Suppressor Gene Uroplakin 1A in Esophageal Squamous Cell Carcinoma. <i>Cancer Research</i> , 2010, 70, 8832-8841.	0.9	39
220	Chromosome 1q21 amplification and oncogenes in hepatocellular carcinoma. <i>Acta Pharmacologica Sinica</i> , 2010, 31, 1165-1171.	6.1	45
221	miR-130b Promotes CD133+ Liver Tumor-Initiating Cell Growth and Self-Renewal via Tumor Protein 53-Induced Nuclear Protein 1. <i>Cell Stem Cell</i> , 2010, 7, 694-707.	11.1	368
222	CHD1L promotes hepatocellular carcinoma progression and metastasis in mice and is associated with these processes in human patients. <i>Journal of Clinical Investigation</i> , 2010, 120, 1178-1191.	8.2	132
223	Fibroblast Growth Factor Receptor 2-Positive Fibroblasts Provide a Suitable Microenvironment for Tumor Development and Progression in Esophageal Carcinoma. <i>Clinical Cancer Research</i> , 2009, 15, 4017-4027.	7.0	101
224	Identification and Characterization of a Novel Melanoma Tumor Suppressor Gene on Human Chromosome 6q21. <i>Clinical Cancer Research</i> , 2009, 15, 797-803.	7.0	19
225	Overexpression of EIF-5A2 Is an Independent Predictor of Outcome in Patients of Urothelial Carcinoma of the Bladder Treated with Radical Cystectomy. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2009, 18, 400-408.	2.5	36
226	Chromosome 14 transfer and functional studies identify a candidate tumor suppressor gene, <i>Mirrored polydactyly 1</i> , in nasopharyngeal carcinoma. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 14478-14483.	7.1	43
227	Prognostic impact of H3K27me3 expression on locoregional progression after chemoradiotherapy in esophageal squamous cell carcinoma. <i>BMC Cancer</i> , 2009, 9, 461.	2.6	55
228	Expression and amplification of eIF-5A2 in human epithelial ovarian tumors and overexpression of EIF-5A2 is a new independent predictor of outcome in patients with ovarian carcinoma. <i>Gynecologic Oncology</i> , 2009, 112, 314-318.	1.4	66
229	Chromodomain helicase/adenosine triphosphatase DNA binding protein 1-like (CHD1L) gene suppresses the nucleus-to-mitochondria translocation of nur77 to sustain hepatocellular carcinoma cell survival. <i>Hepatology</i> , 2009, 50, 122-129.	7.3	61
230	Downregulation of ZIP kinase is associated with tumor invasion, metastasis and poor prognosis in gastric cancer. <i>International Journal of Cancer</i> , 2009, 124, 1587-1593.	5.1	27
231	DNA fingerprinting tags novel altered chromosomal regions and identifies the involvement of SOX5 in the progression of prostate cancer. <i>International Journal of Cancer</i> , 2009, 124, 2323-2332.	5.1	38
232	Cell cycle-related kinase supports ovarian carcinoma cell proliferation via regulation of cyclin D1 and is a predictor of outcome in patients with ovarian carcinoma. <i>International Journal of Cancer</i> , 2009, 125, 2631-2642.	5.1	27
233	Increased expression of annexin I is associated with drug-resistance in nasopharyngeal carcinoma and other solid tumors. <i>Proteomics - Clinical Applications</i> , 2009, 3, 654-662.	1.6	18
234	Overexpression of EIF-5A2 predicts tumor recurrence and progression in pTa/pT1 urothelial carcinoma of the bladder. <i>Cancer Science</i> , 2009, 100, 896-902.	3.9	26

#	ARTICLE	IF	CITATIONS
235	Overexpression of AIB1 predicts resistance to chemoradiotherapy and poor prognosis in patients with primary esophageal squamous cell carcinoma. <i>Cancer Science</i> , 2009, 100, 1591-1596.	3.9	33
236	Clusterin as a predictor for chemoradiotherapy sensitivity and patient survival in esophageal squamous cell carcinoma. <i>Cancer Science</i> , 2009, 100, 2354-2360.	3.9	22
237	Overexpression of YKL-40 is an independent prognostic marker in gastric cancer. <i>Human Pathology</i> , 2009, 40, 1790-1797.	2.0	48
238	Functional dissection of an IFN- γ receptor 1 promoter variant that confers higher risk to chronic hepatitis B virus infection. <i>Journal of Hepatology</i> , 2009, 51, 322-332.	3.7	28
239	Transgenic CHD1L Expression in Mouse Induces Spontaneous Tumors. <i>PLoS ONE</i> , 2009, 4, e6727.	2.5	47
240	Isolation and characterization of a novel oncogene, amplified in liver cancer 1, within a commonly amplified region at 1q21 in hepatocellular carcinoma. <i>Hepatology</i> , 2008, 47, 503-510.	7.3	128
241	In Search of Liver Cancer Stem Cells. <i>Stem Cell Reviews and Reports</i> , 2008, 4, 179-192.	5.6	21
242	Protein expression and amplification of AIB1 in human urothelial carcinoma of the bladder and overexpression of AIB1 is a new independent prognostic marker of patient survival. <i>International Journal of Cancer</i> , 2008, 122, 2554-2561.	5.1	37
243	Single-nucleotide polymorphism mass array reveals commonly deleted regions at 3p22 and 3p14.2 associate with poor clinical outcome in esophageal squamous cell carcinoma. <i>International Journal of Cancer</i> , 2008, 123, 826-830.	5.1	49
244	Overexpression of EIF-5A2 is associated with metastasis of human colorectal carcinoma. <i>Human Pathology</i> , 2008, 39, 80-86.	2.0	61
245	COOH-Terminal Truncated HBV X Protein Plays Key Role in Hepatocarcinogenesis. <i>Clinical Cancer Research</i> , 2008, 14, 5061-5068.	7.0	145
246	Aldehyde Dehydrogenase Discriminates the CD133 Liver Cancer Stem Cell Populations. <i>Molecular Cancer Research</i> , 2008, 6, 1146-1153.	3.4	427
247	Association of Mortalin (HSPA9) with Liver Cancer Metastasis and Prediction for Early Tumor Recurrence. <i>Molecular and Cellular Proteomics</i> , 2008, 7, 315-325.	3.8	152
248	Overexpression of AIB1 in Nasopharyngeal Carcinomas Correlates Closely With Advanced Tumor Stage. <i>American Journal of Clinical Pathology</i> , 2008, 129, 728-734.	0.7	22
249	Transforming Growth Factor β 1 Promotes Chromosomal Instability in Human Papillomavirus 16 E6E7-Infected Cervical Epithelial Cells. <i>Cancer Research</i> , 2008, 68, 7200-7209.	0.9	32
250	Comparative genomic hybridization analysis of genetic aberrations associated with development of esophageal squamous cell carcinoma in Henan, China. <i>World Journal of Gastroenterology</i> , 2008, 14, 1828.	3.3	28
251	Characterization of a Novel Tumor-Suppressor Gene <i>PLCγ1</i> at 3p22 in Esophageal Squamous Cell Carcinoma. <i>Cancer Research</i> , 2007, 67, 10720-10726.	0.9	83
252	Establishment and characterization of a human cholangiocarcinoma cell line. <i>Oncology Reports</i> , 2007, 18, 1195.	2.6	6

#	ARTICLE	IF	CITATIONS
253	SRC-3/AIB1 protein and gene amplification levels in human esophageal squamous cell carcinomas. <i>Cancer Letters</i> , 2007, 245, 69-74.	7.2	43
254	Characterization of rearrangements involving 4q, 13q and 16q in hepatocellular carcinoma cell lines using region-specific multiplex-FISH probes. <i>Cancer Letters</i> , 2007, 250, 92-99.	7.2	6
255	Up-regulation of fibroblast growth factor 3 is associated with tumor metastasis and recurrence in human hepatocellular carcinoma. <i>Cancer Letters</i> , 2007, 252, 36-42.	7.2	22
256	Fascin over-expression is associated with aggressiveness of oral squamous cell carcinoma. <i>Cancer Letters</i> , 2007, 254, 308-315.	7.2	47
257	Significance of TWIST expression and its association with E-cadherin in bladder cancer. <i>Human Pathology</i> , 2007, 38, 598-606.	2.0	98
258	Clinicopathological significance of missing in metastasis B expression in hepatocellular carcinoma. <i>Human Pathology</i> , 2007, 38, 1201-1206.	2.0	43
259	Identification and Characterization of Tumorigenic Liver Cancer Stem/Progenitor Cells. <i>Gastroenterology</i> , 2007, 132, 2542-2556.	1.3	1,096
260	Prenatal diagnosis of nonmosaic tetrasomy 9p by microdissection and FISH: case report. <i>Chinese Medical Journal</i> , 2007, 120, 1281-1283.	2.3	13
261	Co-overexpression of fibroblast growth factor 3 and epidermal growth factor receptor is correlated with the development of nonsmall cell lung carcinoma. <i>Cancer</i> , 2006, 106, 146-155.	4.1	24
262	Inactivation of Human MAD2B in Nasopharyngeal Carcinoma Cells Leads to Chemosensitization to DNA-Damaging Agents. <i>Cancer Research</i> , 2006, 66, 4357-4367.	0.9	82
263	TSLC1 Is a Tumor Suppressor Gene Associated with Metastasis in Nasopharyngeal Carcinoma. <i>Cancer Research</i> , 2006, 66, 9385-9392.	0.9	88
264	High-throughput Loss-of-Heterozygosity Study of Chromosome 3p in Lung Cancer Using Single-Nucleotide Polymorphism Markers. <i>Cancer Research</i> , 2006, 66, 4133-4138.	0.9	50
265	Telomere erosion and numerical chromosomal instability in human cells undergoing immortalization. <i>FASEB Journal</i> , 2006, 20, A894.	0.5	0
266	Genomic instability in laminopathy-based premature aging. <i>Nature Medicine</i> , 2005, 11, 780-785.	30.7	579
267	THY1 is a candidate tumour suppressor gene with decreased expression in metastatic nasopharyngeal carcinoma. <i>Oncogene</i> , 2005, 24, 6525-6532.	5.9	120
268	Cytogenetic and molecular genetic alterations in hepatocellular carcinoma. <i>Acta Pharmacologica Sinica</i> , 2005, 26, 659-665.	6.1	39
269	Characterization of 3p, 5p, and 3q in two nasopharyngeal carcinoma cell lines, using region-specific multiplex fluorescence in situ hybridization probes. <i>Cancer Genetics and Cytogenetics</i> , 2005, 158, 61-66.	1.0	16
270	Up-regulated expression of cytoplasmic clusterin in human ovarian carcinoma. <i>Cancer</i> , 2005, 103, 277-283.	4.1	77

#	ARTICLE	IF	CITATIONS
271	Oncogenic Transformation by SEI-1 Is Associated with Chromosomal Instability. <i>Cancer Research</i> , 2005, 65, 6504-6508.	0.9	36
272	Role of Hepatitis B Surface Antigen in Hepatocarcinogenesis. <i>Handbook of Immunohistochemistry and in Situ Hybridization of Human Carcinomas</i> , 2005, 3, 229-235.	0.0	0
273	Correlation of AIB1 overexpression with advanced clinical stage of human colorectal carcinoma. <i>Human Pathology</i> , 2005, 36, 777-783.	2.0	72
274	Oncogenic role of clusterin overexpression in multistage colorectal tumorigenesis and progression. <i>World Journal of Gastroenterology</i> , 2005, 11, 3285.	3.3	34
275	Oncogenic Role of eIF-5A2 in the Development of Ovarian Cancer. <i>Cancer Research</i> , 2004, 64, 4197-4200.	0.9	108
276	Genetic Changes in Human Fetuses from Spontaneous Abortion after In Vitro Fertilization Detected by Comparative Genomic Hybridization1. <i>Biology of Reproduction</i> , 2004, 70, 495-499.	2.7	11
277	Association of Vimentin overexpression and hepatocellular carcinoma metastasis. <i>Oncogene</i> , 2004, 23, 298-302.	5.9	205
278	Characterization of HBV integrants in 14 hepatocellular carcinomas: association of truncated X gene and hepatocellular carcinogenesis. <i>Oncogene</i> , 2004, 23, 142-148.	5.9	113
279	Identification of a novel function of TWIST, a bHLH protein, in the development of acquired taxol resistance in human cancer cells. <i>Oncogene</i> , 2004, 23, 474-482.	5.9	208
280	Distinct profiles of critically short telomeres are a key determinant of different chromosome aberrations in immortalized human cells: whole-genome evidence from multiple cell lines. <i>Oncogene</i> , 2004, 23, 9090-9101.	5.9	56
281	Establishment of cell lines from a primary hepatocellular carcinoma and its metastasis. <i>Cancer Genetics and Cytogenetics</i> , 2004, 148, 80-84.	1.0	24
282	Recurrent chromosomal imbalances in nonsmall cell lung carcinoma. <i>Cancer</i> , 2004, 100, 1918-1927.	4.1	32
283	Generation of a complete set of human telomeric band painting probes by chromosome microdissection. <i>Genomics</i> , 2004, 83, 298-302.	2.9	8
284	High-throughput tissue microarray analysis of c-myc activation in chronic liver diseases and hepatocellular carcinoma. <i>Human Pathology</i> , 2004, 35, 1324-1331.	2.0	65
285	Her2/neu Expression Predicts the Response to Antiaromatase Neoadjuvant Therapy in Primary Breast Cancer. <i>Clinical Cancer Research</i> , 2004, 10, 4639-4644.	7.0	51
286	Activating mechanism of transcription factor NF-kappaB regulated by hepatitis B virus X protein in hepatocellular carcinoma. <i>World Journal of Gastroenterology</i> , 2004, 10, 356.	3.3	25
287	Evidence for another tumor suppressor gene at 17p13.3 distal to TP53 in hepatocellular carcinoma. <i>Cancer Genetics and Cytogenetics</i> , 2003, 140, 45-48.	1.0	18
288	Recurrent genetic alterations in 26 colorectal carcinomas and 21 adenomas from Chinese patients. <i>Cancer Genetics and Cytogenetics</i> , 2003, 144, 112-118.	1.0	55

#	ARTICLE	IF	CITATIONS
289	Role of short telomeres in inducing preferential chromosomal aberrations in human ovarian surface epithelial cells: A combined telomere quantitative fluorescence in situ hybridization and whole-chromosome painting study. <i>Genes Chromosomes and Cancer</i> , 2003, 37, 92-97.	2.8	26
290	Heterogeneous expression and association of β -catenin, p16 and c-myc in multistage colorectal tumorigenesis and progression detected by tissue microarray. <i>International Journal of Cancer</i> , 2003, 107, 896-902.	5.1	100
291	Determination of the molecular relationship between multiple tumour nodules in hepatocellular carcinoma differentiates multicentric origin from intrahepatic metastasis. <i>Journal of Pathology</i> , 2003, 199, 345-353.	4.5	131
292	Chromosome Microdissection. , 2002, 204, 67-75.		0
293	Recurrent chromosome alterations in primary ovarian carcinoma in Chinese women. <i>Cancer Genetics and Cytogenetics</i> , 2002, 133, 39-44.	1.0	39
294	Characterization of a complex chromosome rearrangement involving 6q in a melanoma cell line by chromosome microdissection. <i>Cancer Genetics and Cytogenetics</i> , 2002, 134, 65-70.	1.0	15
295	Establishment and characterization of human metastatic hepatocellular carcinoma cell line. <i>Cancer Genetics and Cytogenetics</i> , 2002, 135, 91-95.	1.0	14
296	Malignant placental site trophoblastic tumor. <i>Cancer</i> , 2002, 94, 2288-2294.	4.1	30
297	High-density allelotyping of chromosome 8p in hepatocellular carcinoma and clinicopathologic correlation. <i>Cancer</i> , 2002, 94, 3179-3185.	4.1	49
298	Prognostic significance of c-myc and AIB1 amplification in hepatocellular carcinoma. <i>Cancer</i> , 2002, 95, 2346-2352.	4.1	192
299	Different expression of hepatitis B surface antigen between hepatocellular carcinoma and its surrounding liver tissue, studied using a tissue microarray. <i>Journal of Pathology</i> , 2002, 197, 610-616.	4.5	44
300	Identification of a candidate oncogene SEI-1 within a minimal amplified region at 19q13.1 in ovarian cancer cell lines. <i>Cancer Research</i> , 2002, 62, 7157-61.	0.9	38
301	Chromosome Microdissection for Detection of Subchromosomal Alterations by FISH. , 2001, 39, 247-252.		0
302	Pure trisomy 10p resulting from an extra ring chromosome: Characterization by methods of advanced molecular cytogenetics. <i>American Journal of Medical Genetics Part A</i> , 2001, 102, 379-382.	2.4	18
303	Analysis of genetic alterations in primary nasopharyngeal carcinoma by comparative genomic hybridization. <i>Genes Chromosomes and Cancer</i> , 2001, 30, 254-260.	2.8	106
304	Childhood-onset schizophrenia/autistic disorder and t(1;7) reciprocal translocation: Identification of a BAC contig spanning the translocation breakpoint at 7q21. <i>American Journal of Medical Genetics Part A</i> , 2000, 96, 749-753.	2.4	67
305	Recurrent chromosome alterations in hepatocellular carcinoma detected by comparative genomic hybridization. <i>Genes Chromosomes and Cancer</i> , 2000, 29, 110-116.	2.8	147
306	Recurrent chromosome changes in 62 primary gastric carcinomas detected by comparative genomic hybridization. <i>Cancer Genetics and Cytogenetics</i> , 2000, 123, 27-34.	1.0	50

#	ARTICLE	IF	CITATIONS
307	Recurrent chromosome alterations in hepatocellular carcinoma detected by comparative genomic hybridization. , 2000, 29, 110.		1
308	Recurrent chromosome alterations in hepatocellular carcinoma detected by comparative genomic hybridization. <i>Genes Chromosomes and Cancer</i> , 2000, 29, 110-116.	2.8	3
309	A Nuclear Factor, ASC-2, as a Cancer-amplified Transcriptional Coactivator Essential for Ligand-dependent Transactivation by Nuclear Receptors in Vivo. <i>Journal of Biological Chemistry</i> , 1999, 274, 34283-34293.	3.4	190
310	Identification of a Ring Chromosome in a Myxoid Malignant Fibrous Histiocytoma with Chromosome Microdissection and Fluorescence In Situ Hybridization. <i>Cancer Genetics and Cytogenetics</i> , 1999, 109, 81-85.	1.0	19
311	A targeted disruption of the murine <i>Brca1</i> gene causes γ -irradiation hypersensitivity and genetic instability. <i>Oncogene</i> , 1998, 17, 3115-3124.	5.9	319
312	Detection of Chromosome 6 Abnormalities in Melanoma Cell Lines by Chromosome Arm Painting Probes. <i>Cancer Genetics and Cytogenetics</i> , 1998, 107, 89-92.	1.0	12
313	Chromosome 22q11.2 interstitial deletions among childhood-onset schizophrenics and ?multidimensionally impaired?. , 1998, 81, 41-43.		58
314	Gain of 9p in the pathogenesis of polycythemia vera. , 1998, 22, 321-324.		45
315	Zoo-FISH with microdissected arm specific paints for HSA2, 5, 6, 16, and 19 refines known homology with pig and horse chromosomes. <i>Mammalian Genome</i> , 1998, 9, 44-49.	2.2	36
316	Steroidogenic Factor-1 Is an Essential Transcriptional Activator for Gonad-specific Expression of Promoter I of the Rat Prolactin Receptor Gene. <i>Journal of Biological Chemistry</i> , 1997, 272, 14263-14271.	3.4	51
317	<i>ALB1</i> , a Steroid Receptor Coactivator Amplified in Breast and Ovarian Cancer. <i>Science</i> , 1997, 277, 965-968.	12.6	1,514
318	Identification of region specific genes by chromosome microdissection. <i>Cancer Genetics and Cytogenetics</i> , 1997, 93, 29-32.	1.0	9
319	Maternal balanced translocation leading to partial duplication of 4q and partial deletion of 1p in a son: Cytogenetic and FISH studies using band-specific painting probes generated by chromosome microdissection. <i>American Journal of Medical Genetics Part A</i> , 1997, 71, 160-166.	2.4	21
320	Increased chromosome 20 copy number detected by fluorescence in situ hybridization (FISH) in malignant melanoma. <i>Genes Chromosomes and Cancer</i> , 1997, 19, 278-285.	2.8	29
321	Isolation of a Cosmid Sublibrary for a Region of Chromosome 12 Frequently Amplified in Human Cancers Using a Complex Chromosome Microdissection Probe. <i>Genomics</i> , 1996, 31, 343-347.	2.9	20
322	Amplification of 19q13.1â€“q13.2 sequences in ovarian cancer. <i>Cancer Genetics and Cytogenetics</i> , 1996, 87, 55-62.	1.0	92
323	Characterization of familial partial 10p trisomy by chromosomal microdissection, FISH, and microsatellite dosage analysis. <i>Human Genetics</i> , 1996, 98, 396-402.	3.8	31
324	Coverage of chromosome 6 by chromosome microdissection: generation of 14 subregion-specific probes. <i>Human Genetics</i> , 1995, 95, 637-40.	3.8	30

#	ARTICLE	IF	CITATIONS
325	Gene amplification elucidated by combined chromosomal microdissection and comparative genomic hybridization. <i>Cancer Genetics and Cytogenetics</i> , 1995, 80, 55-59.	1.0	13
326	Identification of cryptic sites of DNA sequence amplification in human breast cancer by chromosome microdissection. <i>Nature Genetics</i> , 1994, 8, 155-161.	21.4	137
327	Rapid Generation of Whole Chromosome Painting Probes (WCPs) by Chromosome Microdissection. <i>Genomics</i> , 1994, 22, 101-107.	2.9	115
328	Telomere capture stabilizes chromosome breakage. <i>Nature Genetics</i> , 1993, 4, 252-255.	21.4	160
329	Rapid generation of region-specific genomic clones by chromosome microdissection: Isolation of DNA from a region frequently deleted in malignant melanoma. <i>Genomics</i> , 1992, 14, 680-684.	2.9	71
330	Rapid generation of region specific probes by chromosome microdissection and their application. <i>Nature Genetics</i> , 1992, 1, 24-28.	21.4	261
331	1p31, 7q21 and 18q21 chromosomal aberrations and candidate genes in acquired vinblastine resistance of human cervical carcinoma KB cells. <i>Oncology Reports</i> , 0, , .	2.6	11
332	GLIPR1 promotes proliferation, metastasis and 5-fluorouracil resistance in hepatocellular carcinoma by activating the PI3K/PDK1/ROCK1 pathway. <i>Cancer Gene Therapy</i> , 0, , .	4.6	2