

## List of Publications by Year in descending order

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229  
papers

14,620  
citations

18465

62  
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27389

106  
g-index

231  
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231  
docs citations

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times ranked

18114  
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.	6.1	73
2	Cancer stem cells in hepatocellular carcinoma “ from origin to clinical implications. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2022, 19, 26-44.	8.2	185
3	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, .	3.5	9
4	MAEL Augments Cancer Stemness Properties and Resistance to Sorafenib in Hepatocellular Carcinoma through the PTGS2/AKT/STAT3 Axis. <i>Cancers</i> , 2022, 14, 2880.	1.7	7
5	KIF2C: a novel link between Wnt/ $\beta$ -catenin and mTORC1 signaling in the pathogenesis of hepatocellular carcinoma. <i>Protein and Cell</i> , 2021, 12, 788-809.	4.8	71
6	TROAP switches DYRK1 activity to drive hepatocellular carcinoma progression. <i>Cell Death and Disease</i> , 2021, 12, 125.	2.7	22
7	Laminin $\beta$ 2 “mediating T cell exclusion attenuates response to anti “PD-1 therapy. <i>Science Advances</i> , 2021, 7, .	4.7	34
8	Targeting tumor lineage plasticity in hepatocellular carcinoma using an anti-CLDN6 antibody-drug conjugate. <i>Science Translational Medicine</i> , 2021, 13, .	5.8	36
9	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.	1.8	17
10	Glucose deprivation “induced aberrant FUT1-mediated fucosylation drives cancer stemness in hepatocellular carcinoma. <i>Journal of Clinical Investigation</i> , 2021, 131, .	3.9	42
11	SERPINA11 Inhibits Metastasis in Hepatocellular Carcinoma by Suppressing MEK/ERK Signaling Pathway. <i>Journal of Hepatocellular Carcinoma</i> , 2021, Volume 8, 759-771.	1.8	1
12	Chemotherapy “Enriched THBS2 “Deficient Cancer Stem Cells Drive Hepatocarcinogenesis through Matrix Softness Induced Histone H3 Modifications. <i>Advanced Science</i> , 2021, 8, 2002483.	5.6	24
13	SNRPB-mediated RNA splicing drives tumor cell proliferation and stemness in hepatocellular carcinoma. <i>Aging</i> , 2021, 13, 537-554.	1.4	22
14	CHD1L augments autophagy-mediated migration of hepatocellular carcinoma through targeting ZKSCAN3. <i>Cell Death and Disease</i> , 2021, 12, 950.	2.7	11
15	The promoter hypermethylation of <sc>SULT2B1</sc> accelerates esophagus tumorigenesis via downregulated <sc>PER1</sc>. <i>Thoracic Cancer</i> , 2021, 12, 3370-3379.	0.8	7
16	G3BP2 regulated by the lncRNA LINC01554 facilitates esophageal squamous cell carcinoma metastasis through stabilizing HDGF transcript. <i>Oncogene</i> , 2021, , .	2.6	11
17	Molecular subclassification of gastrointestinal cancers based on cancer stem cell traits. <i>Experimental Hematology and Oncology</i> , 2021, 10, 53.	2.0	5
18	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.	3.6	18

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19	PDSS2 $\Delta$ Del2, a new variant of PDSS2, promotes tumor cell metastasis and angiogenesis in hepatocellular carcinoma via activating NF $\kappa$ B. <i>Molecular Oncology</i> , 2020, 14, 3184-3197.	2.1	11
20	Tumor Fibroblast $\Delta$ Derived FGF2 Regulates Expression of SPRY1 in Esophageal Tumor $\Delta$ Infiltrating T Cells and Plays a Role in T-cell Exhaustion. <i>Cancer Research</i> , 2020, 80, 5583-5596.	0.4	22
21	NRIP3 upregulation confers resistance to chemoradiotherapy in ESCC via RTF2 removal by accelerating ubiquitination and degradation of RTF2. <i>Oncogenesis</i> , 2020, 9, 75.	2.1	6
22	CircLONP2 enhances colorectal carcinoma invasion and metastasis through modulating the maturation and exosomal dissemination of microRNA-17. <i>Molecular Cancer</i> , 2020, 19, 60.	7.9	110
23	Nuclear DLC1 exerts oncogenic function through association with FOXX1 for cooperative activation of MMP9 expression in melanoma. <i>Oncogene</i> , 2020, 39, 4061-4076.	2.6	12
24	PIM2 promotes hepatocellular carcinoma tumorigenesis and progression through activating NF $\kappa$ B signaling pathway. <i>Cell Death and Disease</i> , 2020, 11, 510.	2.7	22
25	HOXC10 upregulation confers resistance to chemoradiotherapy in ESCC tumor cells and predicts poor prognosis. <i>Oncogene</i> , 2020, 39, 5441-5454.	2.6	25
26	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.	3.3	39
27	Dysregulated Sp1/miR-130b-3p/HOXA5 axis contributes to tumor angiogenesis and progression of hepatocellular carcinoma. <i>Theranostics</i> , 2020, 10, 5209-5224.	4.6	57
28	Identification of prognostic claudins signature in hepatocellular carcinoma from a hepatocyte differentiation model. <i>Hepatology International</i> , 2020, 14, 521-533.	1.9	4
29	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.	2.6	34
30	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.	3.5	35
31	Development of an oncogenic dedifferentiation SOX signature with prognostic significance in hepatocellular carcinoma. <i>BMC Cancer</i> , 2019, 19, 851.	1.1	10
32	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.	2.6	31
33	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.	1.9	14
34	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.	4.6	114
35	CHD1L contributes to cisplatin resistance by upregulating the ABCB1 $\Delta$ NF $\kappa$ B axis in human non-small-cell lung cancer. <i>Cell Death and Disease</i> , 2019, 10, 99.	2.7	35
36	HN1L-mediated transcriptional axis AP-2 $\beta$ /METTL13/TCF3-ZEB1 drives tumor growth and metastasis in hepatocellular carcinoma. <i>Cell Death and Differentiation</i> , 2019, 26, 2268-2283.	5.0	48

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37	C-terminal truncated HBx protein activates caveolin-1/LRP6/ $\beta$ 2-catenin/FRMD5 axis in promoting hepatocarcinogenesis. <i>Cancer Letters</i> , 2019, 444, 60-69.	3.2	19
38	SOX9 is a dose-dependent metastatic fate determinant in melanoma. <i>Journal of Experimental and Clinical Cancer Research</i> , 2019, 38, 17.	3.5	24
39	Loss of cell adhesion molecule L1 like promotes tumor growth and metastasis in esophageal squamous cell carcinoma. <i>Oncogene</i> , 2019, 38, 3119-3133.	2.6	25
40	APC-activated long noncoding RNA inhibits colorectal carcinoma pathogenesis through reduction of exosome production. <i>Journal of Clinical Investigation</i> , 2019, 129, 727-743.	3.9	114
41	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
42	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.	2.7	10
43	Downregulation of POTEg predicts poor prognosis in esophageal squamous cell carcinoma patients. <i>Molecular Carcinogenesis</i> , 2018, 57, 886-895.	1.3	7
44	TSPAN15 interacts with BTRC to promote oesophageal squamous cell carcinoma metastasis via activating NF- $\kappa$ B signaling. <i>Nature Communications</i> , 2018, 9, 1423.	5.8	65
45	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.	1.9	34
46	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.	1.4	24
47	The <i>RARS</i> - <i>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.	3.2	47
48	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.	2.6	20
49	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.	2.9	76
50	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.	3.3	38
51	<i>PDSS2</i> Deficiency Induces Hepatocarcinogenesis by Decreasing Mitochondrial Respiration and Reprogramming Glucose Metabolism. <i>Cancer Research</i> , 2018, 78, 4471-4481.	0.4	26
52	Evaluation of circulating EBV microRNA BART2 <sup>5p</sup> in facilitating early detection and screening of nasopharyngeal carcinoma. <i>International Journal of Cancer</i> , 2018, 143, 3209-3217.	2.3	43
53	High levels of CCL2 or CCL4 in the tumor microenvironment predict unfavorable survival in lung adenocarcinoma. <i>Thoracic Cancer</i> , 2018, 9, 775-784.	0.8	66
54	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.	0.4	47

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55	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.	2.0	15
56	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.	1.0	12
57	Eukaryotic translation initiation factor 5A2 promotes metabolic reprogramming in hepatocellular carcinoma cells. <i>Carcinogenesis</i> , 2017, 38, 94-104.	1.3	25
58	Overexpression of ubiquitin specific peptidase 14 predicts unfavorable prognosis in esophageal squamous cell carcinoma. <i>Thoracic Cancer</i> , 2017, 8, 344-349.	0.8	27
59	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.	3.3	78
60	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.	3.6	52
61	Overexpression of HN1L promotes cell malignant proliferation in non-small cell lung cancer. <i>Cancer Biology and Therapy</i> , 2017, 18, 904-915.	1.5	20
62	<i>ANGPTL1</i> Interacts with Integrin $\alpha 1 \beta 1$ to Suppress HCC Angiogenesis and Metastasis by Inhibiting JAK2/STAT3 Signaling. <i>Cancer Research</i> , 2017, 77, 5831-5845.	0.4	63
63	Isoliquiritigenin modulates miR-374a/PTEN/Akt axis to suppress breast cancer tumorigenesis and metastasis. <i>Scientific Reports</i> , 2017, 7, 9022.	1.6	47
64	FSTL1 Promotes Metastasis and Chemoresistance in Esophageal Squamous Cell Carcinoma through NF- $\kappa$ B/BMP Signaling Cross-talk. <i>Cancer Research</i> , 2017, 77, 5886-5899.	0.4	48
65	TP53INP1 Downregulation Activates a p73-Dependent DUSP10/ERK Signaling Pathway to Promote Metastasis of Hepatocellular Carcinoma. <i>Cancer Research</i> , 2017, 77, 4602-4612.	0.4	39
66	SEI1 induces genomic instability by inhibiting DNA damage response in ovarian cancer. <i>Cancer Letters</i> , 2017, 385, 271-279.	3.2	11
67	AKR7A3 suppresses tumorigenicity and chemoresistance in hepatocellular carcinoma through attenuation of ERK, c-Jun and NF- $\kappa$ B signaling pathways. <i>Oncotarget</i> , 2017, 8, 83469-83479.	0.8	24
68	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.	0.8	31
69	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.	1.7	41
70	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.	2.1	51
71	CHD1L promotes lineage reversion of hepatocellular carcinoma through opening chromatin for key developmental transcription factors. <i>Hepatology</i> , 2016, 63, 1544-1559.	3.6	32
72	Expression of EIF5A2 associates with poor survival of nasopharyngeal carcinoma patients treated with induction chemotherapy. <i>BMC Cancer</i> , 2016, 16, 669.	1.1	17

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73	Integrin $\alpha 7$ is a functional cancer stem cell surface marker in oesophageal squamous cell carcinoma. <i>Nature Communications</i> , 2016, 7, 13568.	5.8	78
74	CLDN14 is epigenetically silenced by EZH2-mediated H3K27ME3 and is a novel prognostic biomarker in hepatocellular carcinoma. <i>Carcinogenesis</i> , 2016, 37, 557-566.	1.3	30
75	Octamer 4/microRNA-1246 signaling axis drives Wnt/ $\beta$ -catenin activation in liver cancer stem cells. <i>Hepatology</i> , 2016, 64, 2062-2076.	3.6	153
76	Regulatory role of hexosamine biosynthetic pathway on hepatic cancer stem cell marker CD133 under low glucose conditions. <i>Scientific Reports</i> , 2016, 6, 21184.	1.6	22
77	CD133+ liver cancer stem cells resist interferon-gamma-induced autophagy. <i>BMC Cancer</i> , 2016, 16, 15.	1.1	37
78	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.	2.9	13
79	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.	1.3	16
80	Increased expression of <i>Solute carrier family 12 member 5</i> via gene amplification contributes to tumour progression and metastasis and associates with poor survival in colorectal cancer. <i>Gut</i> , 2016, 65, 635-646.	6.1	39
81	Met promotes the formation of double minute chromosomes induced by Sei-1 in NIH-3T3 murine fibroblasts. <i>Oncotarget</i> , 2016, 7, 56664-56675.	0.8	11
82	Decreased <i>TRPM7</i> inhibits activities and induces apoptosis of bladder cancer cells via ERK1/2 pathway. <i>Oncotarget</i> , 2016, 7, 72941-72960.	0.8	60
83	CCL2-CCR2 axis promotes metastasis of nasopharyngeal carcinoma by activating ERK1/2-MMP2/9 pathway. <i>Oncotarget</i> , 2016, 7, 15632-15647.	0.8	46
84	CD68 and interleukin 13, prospective immune markers for esophageal squamous cell carcinoma prognosis prediction. <i>Oncotarget</i> , 2016, 7, 15525-15538.	0.8	21
85	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.	0.8	43
86	p21/Cyclin E pathway modulates anticlastogenic function of <i>Bmi-1</i> in cancer cells. <i>International Journal of Cancer</i> , 2015, 136, 1361-1370.	2.3	6
87	Proteomic Analysis of a Nasopharyngeal Carcinoma Cell Line and a Nasopharyngeal Epithelial Cell Line. <i>Tumori</i> , 2015, 101, 676-683.	0.6	3
88	Prognostic significance of FAM3C in esophageal squamous cell carcinoma. <i>Diagnostic Pathology</i> , 2015, 10, 192.	0.9	13
89	Systemic Delivery of MicroRNA-101 Potently Inhibits Hepatocellular Carcinoma In Vivo by Repressing Multiple Targets. <i>PLoS Genetics</i> , 2015, 11, e1004873.	1.5	90
90	Loss of ATOH8 Increases Stem Cell Features of Hepatocellular Carcinoma Cells. <i>Gastroenterology</i> , 2015, 149, 1068-1081.e5.	0.6	50

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91	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.	2.3	74
92	HBP21, a chaperone of heat shock protein 70, functions as a tumor suppressor in hepatocellular carcinoma. <i>Carcinogenesis</i> , 2015, 36, 1111-1120.	1.3	15
93	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.	0.8	10
94	Zipper-interacting protein kinase promotes epithelial-mesenchymal transition, invasion and metastasis through AKT and NF- $\kappa$ B signaling and is associated with metastasis and poor prognosis in gastric cancer patients. <i>Oncotarget</i> , 2015, 6, 8323-8338.	0.8	51
95	Dietary compound isoliquiritigenin prevents mammary carcinogenesis by inhibiting breast cancer stem cells through WIF1 demethylation. <i>Oncotarget</i> , 2015, 6, 9854-9876.	0.8	67
96	Stemness and chemotherapeutic drug resistance induced by EIF5A2 overexpression in esophageal squamous cell carcinoma. <i>Oncotarget</i> , 2015, 6, 26079-26089.	0.8	40
97	Overexpression of CHD1L is positively associated with metastasis of lung adenocarcinoma and predicts patients poor survival. <i>Oncotarget</i> , 2015, 6, 31181-31190.	0.8	21
98	CLDN3 inhibits cancer aggressiveness via Wnt-EMT signaling and is a potential prognostic biomarker for hepatocellular carcinoma. <i>Oncotarget</i> , 2014, 5, 7663-7676.	0.8	59
99	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.	0.8	22
100	Adenosine-to-Inosine RNA Editing Mediated by ADARs in Esophageal Squamous Cell Carcinoma. <i>Cancer Research</i> , 2014, 74, 840-851.	0.4	152
101	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.	6.1	187
102	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.	1.9	18
103	Downregulation of LGI1 promotes tumor metastasis in esophageal squamous cell carcinoma. <i>Carcinogenesis</i> , 2014, 35, 1154-1161.	1.3	10
104	Maelstrom promotes hepatocellular carcinoma metastasis by inducing epithelial-mesenchymal transition by way of Akt/GSK-3 $\beta$ /Snail signaling. <i>Hepatology</i> , 2014, 59, 531-543.	3.6	110
105	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.	0.9	42
106	Rapid assessment of the coenzyme Q <sub>10</sub> redox state using ultrahigh performance liquid chromatography tandem mass spectrometry. <i>Analyst</i> , 2014, 139, 5600-5604.	1.7	12
107	The genetic and epigenetic alterations in human hepatocellular carcinoma: a recent update. <i>Protein and Cell</i> , 2014, 5, 673-691.	4.8	141
108	Allele-Specific Imbalance of Oxidative Stress-Induced Growth Inhibitor 1 Associates With Progression of Hepatocellular Carcinoma. <i>Gastroenterology</i> , 2014, 146, 1084-1096.e5.	0.6	33



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109	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.	0.6	87
110	Podoplanin-positive cancer cells at the edge of esophageal squamous cell carcinomas are involved in invasion. <i>Molecular Medicine Reports</i> , 2014, 10, 1513-1518.	1.1	8
111	Regulatory role of miR-142-3p on the functional hepatic cancer stem cell marker CD133. <i>Oncotarget</i> , 2014, 5, 5725-5735.	0.8	65
112	MicroRNA-9 promotes tumor metastasis via repressing E-cadherin in esophageal squamous cell carcinoma. <i>Oncotarget</i> , 2014, 5, 11669-11680.	0.8	105
113	<i>De novo</i> generated small palindromes are characteristic of amplicon boundary junction of double minutes. <i>International Journal of Cancer</i> , 2013, 133, 797-806.	2.3	23
114	Hepatocellular carcinoma: Transcriptome diversity regulated by RNA editing. <i>International Journal of Biochemistry and Cell Biology</i> , 2013, 45, 1843-1848.	1.2	17
115	Characterization of the oncogenic function of centromere protein F in hepatocellular carcinoma. <i>Biochemical and Biophysical Research Communications</i> , 2013, 436, 711-718.	1.0	61
116	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.	0.6	94
117	Recoding RNA editing of AZIN1 predisposes to hepatocellular carcinoma. <i>Nature Medicine</i> , 2013, 19, 209-216.	15.2	421
118	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.	2.3	42
119	Downregulation of the Novel Tumor Suppressor DIRAS1 Predicts Poor Prognosis in Esophageal Squamous Cell Carcinoma. <i>Cancer Research</i> , 2013, 73, 2298-2309.	0.4	50
120	Roles of Eukaryotic Initiation Factor 5A2 in Human Cancer. <i>International Journal of Biological Sciences</i> , 2013, 9, 1013-1020.	2.6	47
121	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.	1.1	55
122	Investigation of Tumor Suppressing Function of CACNA2D3 in Esophageal Squamous Cell Carcinoma. <i>PLoS ONE</i> , 2013, 8, e60027.	1.1	33
123	Characterization of Tumor Suppressive Function of cornulin in Esophageal Squamous Cell Carcinoma. <i>PLoS ONE</i> , 2013, 8, e68838.	1.1	56
124	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
125	Establishment and characterization of human non-small cell lung cancer cell lines. <i>Molecular Medicine Reports</i> , 2012, 5, 114-7.	1.1	9
126	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.	1.3	13



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127	Role of Translationally Controlled Tumor Protein in Cancer Progression. <i>Biochemistry Research International</i> , 2012, 2012, 1-5.	1.5	31
128	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.	6.1	223
129	Overexpression of EIF5A2 promotes colorectal carcinoma cell aggressiveness by upregulating MTA1 through C-myc to induce epithelial to mesenchymal transition. <i>Gut</i> , 2012, 61, 562-575.	6.1	153
130	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.	0.4	110
131	CHD1L Protein is overexpressed in human ovarian carcinomas and is a novel predictive biomarker for patients survival. <i>BMC Cancer</i> , 2012, 12, 437.	1.1	41
132	Identification of PTK6, via RNA Sequencing Analysis, as a Suppressor of Esophageal Squamous Cell Carcinoma. <i>Gastroenterology</i> , 2012, 143, 675-686.e12.	0.6	68
133	The putative tumour suppressor microRNA-124 modulates hepatocellular carcinoma cell aggressiveness by repressing ROCK2 and EZH2. <i>Gut</i> , 2012, 61, 278-289.	6.1	373
134	RBMS3 at 3p24 Inhibits Nasopharyngeal Carcinoma Development via Inhibiting Cell Proliferation, Angiogenesis, and Inducing Apoptosis. <i>PLoS ONE</i> , 2012, 7, e44636.	1.1	33
135	Interleukin 23 Promotes Hepatocellular Carcinoma Metastasis via NF-Kappa B Induced Matrix Metalloproteinase 9 Expression. <i>PLoS ONE</i> , 2012, 7, e46264.	1.1	68
136	Tumor suppressor genes on frequently deleted chromosome 3p in nasopharyngeal carcinoma. <i>Chinese Journal of Cancer</i> , 2012, 31, 215-222.	4.9	36
137	Serum and glucocorticoid kinase 3 at 8q13.1 promotes cell proliferation and survival in hepatocellular carcinoma. <i>Hepatology</i> , 2012, 55, 1754-1765.	3.6	41
138	Cerebellar defects in <i>Pdss2</i> conditional knockout mice during embryonic development and in adulthood. <i>Neurobiology of Disease</i> , 2012, 45, 219-233.	2.1	31
139	Profiling of Epstein-Barr virus-encoded microRNAs in nasopharyngeal carcinoma reveals potential biomarkers and oncomirs. <i>Cancer</i> , 2012, 118, 698-710.	2.0	135
140	Translationally controlled tumor protein induces mitotic defects and chromosome missegregation in hepatocellular carcinoma development. <i>Hepatology</i> , 2012, 55, 491-505.	3.6	71
141	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.	3.6	206
142	Chemically-Induced Cancers Do Not Originate from Bone Marrow-Derived Cells. <i>PLoS ONE</i> , 2012, 7, e30493.	1.1	3
143	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.	1.1	9
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