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Molecular pathogenesis of hepatocellular carcinoma:
altering transforming growth factor- β signaling in hepatocarcinoma

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#	Paper	IF	Citations
63	Molecular targeted therapy for hepatocellular carcinoma: bench to bedside. <i>Digestive Diseases</i> , 2011 , 29, 273-7	3.2	19
62	The tumor microenvironment in hepatocellular carcinoma (review). <i>International Journal of Oncology</i> , 2012 , 40, 1733-47	4.4	97
61	Epigenetic deregulation of microRNAs: new opportunities to target oncogenic signaling pathways in hepatocellular carcinoma. <i>Current Pharmaceutical Design</i> , 2013 , 19, 1192-200	3.3	10
60	Overexpression of histone deacetylase 6 contributes to accelerated migration and invasion activity of hepatocellular carcinoma cells. <i>Oncology Reports</i> , 2012 , 28, 867-73	3.5	61
59	Mulberry leaf polyphenol extract induced apoptosis involving regulation of adenosine monophosphate-activated protein kinase/fatty acid synthase in a p53-negative hepatocellular carcinoma cell. <i>Journal of Agricultural and Food Chemistry</i> , 2012 , 60, 6891-8	5.7	21
58	Functional genomic studies: insights into the pathogenesis of liver cancer. <i>Annual Review of Genomics and Human Genetics</i> , 2012 , 13, 171-205	9.7	82
57	Hepatitis C virus/human interactome identifies SMURF2 and the viral protease as critical elements for the control of TGF- β signaling. <i>FASEB Journal</i> , 2013 , 27, 4027-40	0.9	14
56	AhR-mediated changes in global gene expression in rat liver progenitor cells. <i>Archives of Toxicology</i> , 2013 , 87, 681-98	5.8	27
55	Increased miR-221 expression in hepatocellular carcinoma tissues and its role in enhancing cell growth and inhibiting apoptosis in vitro. <i>BMC Cancer</i> , 2013 , 13, 21	4.8	100
54	AhR expression is increased in hepatocellular carcinoma. <i>Journal of Molecular Histology</i> , 2013 , 44, 455-61	3.3	40
53	Comparative analysis of TGF- β /Smad signaling dependent cytoskeleton in human hepatocellular carcinoma cell lines. <i>PLoS ONE</i> , 2013 , 8, e72252	3.7	48
52	Autophagy: A novel therapeutic target for hepatocarcinoma (Review). <i>Oncology Letters</i> , 2014 , 7, 1345-1351	3.51	25
51	Involvement of DNA damage response pathways in hepatocellular carcinoma. <i>BioMed Research International</i> , 2014 , 2014, 153867	3	48
50	Mysteries of TGF- β Paradox in Benign and Malignant Cells. <i>Frontiers in Oncology</i> , 2014 , 4, 94	5.3	31
49	Synergistic effect of MiR-146a mimic and cetuximab on hepatocellular carcinoma cells. <i>BioMed Research International</i> , 2014 , 2014, 384121	3	26
48	Expression and clinicopathological significance of miR-146a in hepatocellular carcinoma tissues. <i>Upsala Journal of Medical Sciences</i> , 2014 , 119, 19-24	2.8	59
47	Circulating specific biomarkers in diagnosis of hepatocellular carcinoma and its metastasis monitoring. <i>Tumor Biology</i> , 2014 , 35, 9-20	2.9	51

46	Homeobox B9 is overexpressed in hepatocellular carcinomas and promotes tumor cell proliferation both in vitro and in vivo. <i>Biochemical and Biophysical Research Communications</i> , 2014 , 444, 241-7	3.4	7
45	Biomarkers in Esophageal Adenocarcinoma. 2014 , 345-360		
44	MicroRNA-133a inhibits cell proliferation, colony formation ability, migration and invasion by targeting matrix metalloproteinase 9 in hepatocellular carcinoma. <i>Molecular Medicine Reports</i> , 2015 , 11, 3900-7	2.9	27
43	SAG-UPS attenuates proapoptotic SARM and Noxa to confer survival advantage to early hepatocellular carcinoma. <i>Cell Death Discovery</i> , 2015 , 1, 15032	6.9	8
42	High Serum Transforming Growth Factor- β Levels Predict Outcome in Hepatocellular Carcinoma Patients Treated with Sorafenib. <i>Clinical Cancer Research</i> , 2015 , 21, 3678-84	12.9	66
41	Lysyl Oxidase Is Predictive of Unfavorable Outcomes and Essential for Regulation of Vascular Endothelial Growth Factor in Hepatocellular Carcinoma. <i>Digestive Diseases and Sciences</i> , 2015 , 60, 3019-31	4	21
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39	The collagen triple helix repeat containing 1 facilitates hepatitis B virus-associated hepatocellular carcinoma progression by regulating multiple cellular factors and signal cascades. <i>Molecular Carcinogenesis</i> , 2015 , 54, 1554-66	5	17
38	MiR-144 suppresses cell proliferation, migration, and invasion in hepatocellular carcinoma by targeting SMAD4. <i>OncoTargets and Therapy</i> , 2016 , 9, 4705-14	4.4	31
37	Association between transforming growth factor- β -509 C>T variants and hepatocellular carcinoma susceptibility: a meta-analysis. <i>Neoplasia</i> , 2016 , 63, 961-966	3.3	2
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33	Elevated serum microRNA-122/222 levels are potential diagnostic biomarkers in Egyptian patients with chronic hepatitis C but not hepatic cancer. <i>Tumor Biology</i> , 2016 , 37, 9865-74	2.9	16
32	Components of the Hepatocellular Carcinoma Microenvironment and Their Role in Tumor Progression. <i>Biochemistry (Moscow)</i> , 2017 , 82, 861-873	2.9	51
31	IL6-mediated inflammatory loop reprograms normal to epithelial-mesenchymal transition metastatic cancer stem cells in preneoplastic liver of transforming growth factor beta-deficient β -spectrin mice. <i>Hepatology</i> , 2017 , 65, 1222-1236	11.2	44
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29	<i>J. Journal of Clinical Pathology</i> , 2018 , 71, 661-664	3.9	25

28	Interdependent and independent multidimensional role of tumor microenvironment on hepatocellular carcinoma. <i>Cytokine</i> , 2018 , 103, 150-159	4	19
27	Chitosan-coated liposomes loaded with butyric acid demonstrate anticancer and anti-inflammatory activity in human hepatoma HepG2 cells. <i>Oncology Reports</i> , 2019 , 41, 1476-1486	3.5	20
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25	Transforming Growth Factor- β and Axl Induce CXCL5 and Neutrophil Recruitment in Hepatocellular Carcinoma. <i>Hepatology</i> , 2019 , 69, 222-236	11.2	53
24	Should we apply sorafenib in hepatocellular carcinoma patients with microvascular invasion after curative hepatectomy?. <i>OncoTargets and Therapy</i> , 2019 , 12, 541-548	4.4	19
23	. <i>IEEE Transactions on Industrial Electronics</i> , 2019 , 66, 8792-8802	8.9	124
22	Natural killer cells involved in tumour immune escape of hepatocellular carcinoma. <i>International Immunopharmacology</i> , 2019 , 73, 10-16	5.8	8
21	TGF- β s Multifaceted Orchestrator in HCC Progression: Signaling, EMT, Immune Microenvironment, and Novel Therapeutic Perspectives. <i>Seminars in Liver Disease</i> , 2019 , 39, 53-69	7.3	43
20	The Role of TGF- β and Its Receptors in Gastrointestinal Cancers. <i>Translational Oncology</i> , 2019 , 12, 475-484	4.9	49
19	Retracted Article: lncRNA TINCR sponges miR-214-5p to upregulate ROCK1 in hepatocellular carcinoma. <i>BMC Medical Genetics</i> , 2020 , 21, 2	2.1	16
18	Role of microRNA-210-3p in hepatitis B virus-related hepatocellular carcinoma. <i>American Journal of Physiology - Renal Physiology</i> , 2020 , 318, G401-G409	5.1	9
17	Modulation of the TGF- β signaling pathway by long noncoding RNA in hepatocellular carcinoma. <i>Biomarker Research</i> , 2020 , 8, 70	8	3
16	Imbalance of TGF- β /BMP-7 pathways induced by M2-polarized macrophages promotes hepatocellular carcinoma aggressiveness. <i>Molecular Therapy</i> , 2021 , 29, 2067-2087	11.7	5
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13	Effects of miR-152 on cell growth inhibition, motility suppression and apoptosis induction in hepatocellular carcinoma cells. <i>Asian Pacific Journal of Cancer Prevention</i> , 2014 , 15, 4969-76	1.7	50
12	Growth Regulation in Hepatobiliary Cancer: Involvement of Growth Factors. 2016 , 1-13		
11	Etiology and Pathogenesis of Hepatocellular Carcinoma: Transcription Factors, Signal Pathways Regulating Proliferation and Apoptosis, and Telomeres/Telomerases. 2016 , 1-22		

10 Tumor Stroma, Desmoplasia, and Stromagenesis. **2016**, 1-32

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