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List of Publications by Year in descending order

36 papers	1,460 citations	394421 19 h-index	377865 34 g-index
37 all docs	37 docs citations	37 times ranked	3041 citing authors

#	Article	IF	Citations
1	Human hepatocellular carcinomas with â€œStemnessâ€•related marker expression: keratin 19 expression and a poor prognosis. Hepatology, 2011, 54, 1707-1717.	7.3	291
2	Ezetimibe ameliorates steatohepatitis via AMP activated protein kinase-TFEB-mediated activation of autophagy and NLRP3 inflammasome inhibition. Autophagy, 2017, 13, 1767-1781.	9.1	152
3	A fibrous stromal component in hepatocellular carcinoma reveals a cholangiocarcinoma-like gene expression trait and epithelial-mesenchymal transition. Hepatology, 2012, 55, 1776-1786.	7.3	127
4	Genomic Predictors for Recurrence Patterns of Hepatocellular Carcinoma: Model Derivation and Validation. PLoS Medicine, 2014, 11, e1001770.	8.4	117
5	Yesâ€associated protein 1 and transcriptional coactivator with PDZâ€binding motif activate the mammalian target of rapamycin complex 1 pathway by regulating amino acid transporters in hepatocellular carcinoma. Hepatology, 2016, 63, 159-172.	7.3	115
6	Hepatocellular Carcinoma with Irregular Rim-Like Arterial Phase Hyperenhancement: More Aggressive Pathologic Features. Liver Cancer, 2019, 8, 24-40.	7.7	66
7	Keratin 19 Expression in Hepatocellular Carcinoma Is Regulated by Fibroblast-Derived HGF via a MET-ERK1/2-AP1 and SP1 Axis. Cancer Research, 2018, 78, 1619-1631.	0.9	60
8	Poor outcome of hepatocellular carcinoma with stemness marker under hypoxia: resistance to transarterial chemoembolization. Modern Pathology, 2016, 29, 1038-1049.	5.5	52
9	Peroxiredoxin II Is Essential for Maintaining Stemness by Redox Regulation in Liver Cancer Cells. Stem Cells, 2016, 34, 1188-1197.	3.2	40
10	Increased Expression of CCN2, Epithelial Membrane Antigen, and Fibroblast Activation Protein in Hepatocellular Carcinoma with Fibrous Stroma Showing Aggressive Behavior. PLoS ONE, 2014, 9, e105094.	2.5	36
11	Gross type of hepatocellular carcinoma reflects the tumor hypoxia, fibrosis, and stemness-related marker expression. Hepatology International, 2020, 14, 239-248.	4.2	34
12	Transcriptomic and histopathological analysis of cholangiolocellular differentiation trait in intrahepatic cholangiocarcinoma. Liver International, 2018, 38, 113-124.	3.9	33
13	Dynamics of Genomic, Epigenomic, and Transcriptomic Aberrations during Stepwise Hepatocarcinogenesis. Cancer Research, 2019, 79, 5500-5512.	0.9	33
14	Tumor stroma with senescence-associated secretory phenotype in steatohepatitic hepatocellular carcinoma. PLoS ONE, 2017, 12, e0171922.	2.5	32
15	Increased Expression of Circulating Cancer Stem Cell Markers During the Perioperative Period Predicts Early Recurrence After Curative Resection of Hepatocellular Carcinoma. Annals of Surgical Oncology, 2015, 22, 1444-1452.	1.5	29
16	Tumour epithelial and stromal characteristics of hepatocellular carcinomas with abundant fibrous stroma: fibrolamellar versus scirrhous hepatocellular carcinoma. Histopathology, 2017, 71, 217-226.	2.9	29
17	Human PinX1 Mediates TRF1 Accumulation in Nucleolus and Enhances TRF1 Binding to Telomeres. Journal of Molecular Biology, 2009, 388, 928-940.	4.2	22
18	Increased expression of stemness markers and altered tumor stroma in hepatocellular carcinoma under TACE-induced hypoxia: A biopsy and resection matched study. Oncotarget, 2017, 8, 99359-99371.	1.8	20

#	Article	IF	Citations
19	Lung and lymph node metastases from hepatocellular carcinoma: Comparison of pathological aspects. Liver International, 2022, 42, 199-209.	3.9	19
20	Increased Expression of the Matrix-Modifying Enzyme Lysyl Oxidase-Like 2 in Aggressive Hepatocellular Carcinoma with Poor Prognosis. Gut and Liver, 2019, 13, 83-92.	2.9	19
21	PinX1, a Telomere Repeat-binding Factor 1 (TRF1)-interacting Protein, Maintains Telomere Integrity by Modulating TRF1 Homeostasis, the Process in Which Human Telomerase Reverse Transcriptase (hTERT) Plays Dual Roles. Journal of Biological Chemistry, 2014, 289, 6886-6898.	3.4	17
22	Clinicopathological characteristics of intrahepatic cholangiocarcinoma according to gross morphologic type: cholangiolocellular differentiation traits and inflammation- and proliferation-phenotypes. Hpb, 2020, 22, 864-873.	0.3	17
23	Rare Incidence of <i>ROS1</i> Rearrangement in Cholangiocarcinoma. Cancer Research and Treatment, 2017, 49, 185-192.	3.0	16
24	Suppression of PROX1â€mediated TERT expression in hepatitis B viral hepatocellular carcinoma. International Journal of Cancer, 2018, 143, 3155-3168.	5.1	13
25	Molecular and radiopathologic spectrum between HCC and intrahepatic cholangiocarcinoma. Hepatology, 2023, 77, 92-108.	7.3	13
26	Progressive Enrichment of Stemness Features and Tumor Stromal Alterations in Multistep Hepatocarcinogenesis. PLoS ONE, 2017, 12, e0170465.	2.5	12
27	Noninvasive surrogates are poor predictors of liver fibrosis in patients with Fontan circulation. Journal of Thoracic and Cardiovascular Surgery, 2022, 164, 1176-1185.e3.	0.8	10
28	The Clinicopathological Significance of YAP/TAZ Expression in Hepatocellular Carcinoma with Relation to Hypoxia and Stemness. Pathology and Oncology Research, 2021, 27, 604600.	1.9	8
29	Clinical and survival outcomes after hepatectomy in patients with non-alcoholic fatty liver and hepatitis B-related hepatocellular carcinoma. Hpb, 2021, 23, 1113-1122.	0.3	6
30	YAP inactivation in estrogen receptor alpha-positive hepatocellular carcinoma with less aggressive behavior. Experimental and Molecular Medicine, 2021, 53, 1055-1067.	7.7	6
31	Genetic, Clinicopathological, and Radiological Features of Intrahepatic Cholangiocarcinoma with Ductal Plate Malformation Pattern. Gut and Liver, 2022, 16, 613-624.	2.9	6
32	Circulating Cancer Stem Cells Expressing EpCAM/CD90 in Hepatocellular Carcinoma: A Pilot Study for Predicting Tumor Recurrence after Living Donor Liver Transplantation. Gut and Liver, 2022, 16, 443-455.	2.9	5
33	Pathological predictive factors for late recurrence of hepatocellular carcinoma in chronic liver disease. Liver International, 2021, 41, 1662-1674.	3.9	3
34	Combined tumor epithelial and stromal histopathology with keratin 81 expression predicts prognosis for pancreatic ductal adenocarcinoma. Journal of Hepato-Biliary-Pancreatic Sciences, 2021, , .	2.6	2
35	A study to identify incidence of ROS1 rearrangement in lung adenocarcinoma, cholangiocarcinoma and glioblastoma multiforme.. Journal of Clinical Oncology, 2015, 33, e22203-e22203.	1.6	0
36	The dual role of transforming growth factor-beta signatures in human B viral multistep hepatocarcinogenesis: early and late responsive genes. Journal of Liver Cancer, 0, , .	1.1	0