

Jiang Runqiu

List of Publications by Year in descending order

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Version: 2024-02-01

49
papers

4,395
citations

147726

31
h-index

206029

48
g-index

51
all docs

51
docs citations

51
times ranked

6385
citing authors

#	ARTICLE	IF	CITATIONS
1	BCL-2 expression promotes immunosuppression in chronic lymphocytic leukemia by enhancing regulatory T cell differentiation and cytotoxic T cell exhaustion. <i>Molecular Cancer</i> , 2022, 21, 59.	7.9	21
2	RP11-323N12.5 promotes the malignancy and immunosuppression of human gastric cancer by increasing YAP1 transcription. <i>Gastric Cancer</i> , 2021, 24, 85-102.	2.7	48
3	Hyocholic acid species improve glucose homeostasis through a distinct TGR5 and FXR signaling mechanism. <i>Cell Metabolism</i> , 2021, 33, 791-803.e7.	7.2	185
4	HIF-1 α -induced expression of m6A reader YTHDF1 drives hypoxia-induced autophagy and malignancy of hepatocellular carcinoma by promoting ATG2A and ATG14 translation. <i>Signal Transduction and Targeted Therapy</i> , 2021, 6, 76.	7.1	175
5	Conjugated secondary 12 α -hydroxylated bile acids promote liver fibrogenesis. <i>EBioMedicine</i> , 2021, 66, 103290.	2.7	47
6	Guanine Nucleotide α -Binding Protein G(i) Subunit Alpha 2 Exacerbates NASH Progression by Regulating Peroxiredoxin 1-Related Inflammation and Lipophagy. <i>Hepatology</i> , 2021, 74, 3110-3126.	3.6	9
7	VersicanV1 promotes proliferation and metastasis of hepatocellular carcinoma through the activation of EGFR α -PI3K α -AKT pathway. <i>Oncogene</i> , 2020, 39, 1213-1230.	2.6	51
8	Kinesin family member 15 promotes cancer stem cell phenotype and malignancy via reactive oxygen species imbalance in hepatocellular carcinoma. <i>Cancer Letters</i> , 2020, 482, 112-125.	3.2	47
9	Listeria-based hepatocellular carcinoma vaccine facilitates anti-PD-1 therapy by regulating macrophage polarization. <i>Oncogene</i> , 2020, 39, 1429-1444.	2.6	52
10	ARRB1 inhibits non-alcoholic steatohepatitis progression by promoting GDF15 maturation. <i>Journal of Hepatology</i> , 2020, 72, 976-989.	1.8	36
11	IL-6 promotes PD-L1 expression in monocytes and macrophages by decreasing protein tyrosine phosphatase receptor type O expression in human hepatocellular carcinoma. , 2020, 8, e000285.		95
12	Resistance to FGFR1-targeted therapy leads to autophagy via TAK1/AMPK activation in gastric cancer. <i>Gastric Cancer</i> , 2020, 23, 988-1002.	2.7	20
13	Hypoxia decreases macrophage glycolysis and M1 percentage by targeting microRNA α -30c and α -mTOR in human gastric cancer. <i>Cancer Science</i> , 2019, 110, 2368-2377.	1.7	46
14	Theabrownin from Pu-erh tea attenuates hypercholesterolemia via modulation of gut microbiota and bile acid metabolism. <i>Nature Communications</i> , 2019, 10, 4971.	5.8	418
15	Ursodeoxycholic acid accelerates bile acid enterohepatic circulation. <i>British Journal of Pharmacology</i> , 2019, 176, 2848-2863.	2.7	52
16	Circular RNA MAT2B Promotes Glycolysis and Malignancy of Hepatocellular Carcinoma Through the miR α -338 α -3p/PKM2 Axis Under Hypoxic Stress. <i>Hepatology</i> , 2019, 70, 1298-1316.	3.6	219
17	Interleukin-33 drives hepatic fibrosis through activation of hepatic stellate cells. <i>Cellular and Molecular Immunology</i> , 2018, 15, 388-398.	4.8	81
18	Dysregulated bile acid signaling contributes to the neurological impairment in murine models of acute and chronic liver failure. <i>EBioMedicine</i> , 2018, 37, 294-306.	2.7	51

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19	CD24 regulates sorafenib resistance via activating autophagy in hepatocellular carcinoma. <i>Cell Death and Disease</i> , 2018, 9, 646.	2.7	88
20	The long noncoding RNA lnc-EGFR stimulates T-regulatory cells differentiation thus promoting hepatocellular carcinoma immune evasion. <i>Nature Communications</i> , 2017, 8, 15129.	5.8	271
21	Bidirectional transcription of Linc00441 and RB1 via H3K27 modification-dependent way promotes hepatocellular carcinoma. <i>Cell Death and Disease</i> , 2017, 8, e2675-e2675.	2.7	37
22	Chemokine CCL15 Mediates Migration of Human Bone Marrow-Derived Mesenchymal Stem Cells Toward Hepatocellular Carcinoma. <i>Stem Cells</i> , 2016, 34, 1112-1122.	1.4	29
23	S100A4 hypomethylation affects epithelial-mesenchymal transition partially induced by LMP2A in nasopharyngeal carcinoma. <i>Molecular Carcinogenesis</i> , 2016, 55, 1467-1476.	1.3	15
24	The aberrant expression of MEG3 regulated by UHRF1 predicts the prognosis of hepatocellular carcinoma. <i>Molecular Carcinogenesis</i> , 2016, 55, 209-219.	1.3	126
25	Inhibition of MTA1 by ER α contributes to protection hepatocellular carcinoma from tumor proliferation and metastasis. <i>Journal of Experimental and Clinical Cancer Research</i> , 2015, 34, 128.	3.5	34
26	LINC00152 promotes proliferation in hepatocellular carcinoma by targeting EpCAM via the mTOR signaling pathway. <i>Oncotarget</i> , 2015, 6, 42813-42824.	0.8	131
27	PTPRO-mediated autophagy prevents hepatosteatosis and tumorigenesis. <i>Oncotarget</i> , 2015, 6, 9420-9433.	0.8	27
28	The attenuated hepatocellular carcinoma-specific <i>Listeria</i> vaccine Lmdd-MPFG prevents tumor occurrence through immune regulation of dendritic cells. <i>Oncotarget</i> , 2015, 6, 8822-8838.	0.8	13
29	HULC and Linc00152 Act as Novel Biomarkers in Predicting Diagnosis of Hepatocellular Carcinoma. <i>Cellular Physiology and Biochemistry</i> , 2015, 37, 687-696.	1.1	192
30	Aggravated Liver Injury but Attenuated Inflammation in PTPRO-Deficient Mice Following LPS/D-GaIN Induced Fulminant Hepatitis. <i>Cellular Physiology and Biochemistry</i> , 2015, 37, 214-224.	1.1	17
31	PTPROt maintains T cell immunity in the microenvironment of hepatocellular carcinoma. <i>Journal of Molecular Cell Biology</i> , 2015, 7, 338-350.	1.5	11
32	Glycogen synthase kinase 3 β inhibition promotes human iTreg differentiation and suppressive function. <i>Immunologic Research</i> , 2015, 62, 60-70.	1.3	14
33	Clinicopathological Features and Prognostic Factors of Young Patients With Surgically Treated Liver Cancer. <i>Medicine (United States)</i> , 2015, 94, e684.	0.4	9
34	Effect of Tumor Size on Cancer-Specific Survival in Small Hepatocellular Carcinoma. <i>Mayo Clinic Proceedings</i> , 2015, 90, 1187-1195.	1.4	30
35	Circulation long non-coding RNAs act as biomarkers for predicting tumorigenesis and metastasis in hepatocellular carcinoma. <i>Oncotarget</i> , 2015, 6, 4505-4515.	0.8	133
36	Survival and Inflammation Promotion Effect of PTPRO in Fulminant Hepatitis Is Associated with NF- κ B Activation. <i>Journal of Immunology</i> , 2014, 193, 5161-5170.	0.4	21

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37	PTPRO plays a dual role in hepatic ischemia reperfusion injury through feedback activation of NF- κ B. <i>Journal of Hepatology</i> , 2014, 60, 306-312.	1.8	30
38	Reply. <i>Hepatology</i> , 2014, 59, 1208-1208.	3.6	5
39	IL-22 is related to development of human colon cancer by activation of STAT3. <i>BMC Cancer</i> , 2013, 13, 59.	1.1	157
40	IL-17A Plays a Critical Role in the Pathogenesis of Liver Fibrosis through Hepatic Stellate Cell Activation. <i>Journal of Immunology</i> , 2013, 191, 1835-1844.	0.4	256
41	ROR γ t+IL-17+ neutrophils play a critical role in hepatic ischemiaâ€“reperfusion injury. <i>Journal of Molecular Cell Biology</i> , 2013, 5, 143-146.	1.5	62
42	Estrogen-sensitive PTPRO expression represses hepatocellular carcinoma progression by control of STAT3. <i>Hepatology</i> , 2013, 57, 678-688.	3.6	74
43	Interleukin-22 promotes human hepatocellular carcinoma by activation of STAT3. <i>Hepatology</i> , 2011, 54, 900-909.	3.6	260
44	miR-22 Promotes HBV-Related Hepatocellular Carcinoma Development in Males. <i>Clinical Cancer Research</i> , 2011, 17, 5593-5603.	3.2	72
45	High expression levels of IKK α and IKK β are necessary for the malignant properties of liver cancer. <i>International Journal of Cancer</i> , 2010, 126, 1263-1274.	2.3	58
46	Human mesenchymal stem cells isolated from the umbilical cord. <i>Cell Biology International</i> , 2008, 32, 8-15.	1.4	195
47	Histological type of oncogenity and expression of cell cycle genes in tumor cells from human mesenchymal stem cells. <i>Oncology Reports</i> , 2006, 16, 1021.	1.2	2
48	Mesenchymal stem cells derived from bone marrow favor tumor cell growth in vivo. <i>Experimental and Molecular Pathology</i> , 2006, 80, 267-274.	0.9	366
49	Hyocholic Acid Species Improve Glucose Homeostasis Through a Distinct TGR5 and FXR Signaling Mechanism. <i>SSRN Electronic Journal</i> , 0, , .	0.4	3