

# Quanyan Liu

## List of Publications by Year in descending order

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21  
papers

595  
citations

759233

12  
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713466

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23  
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times ranked

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#	ARTICLE	IF	CITATIONS
1	Deoxyribonuclease 1-like 3 Inhibits Hepatocellular Carcinoma Progression by Inducing Apoptosis and Reprogramming Glucose Metabolism. <i>International Journal of Biological Sciences</i> , 2022, 18, 82-95.	6.4	15
2	A novel microRNA miR-MTCO3P38 inhibits malignant progression via STAT3/PTTG1/MYC in hepatocellular carcinoma. <i>Genes and Diseases</i> , 2022, 9, 845-848.	3.4	1
3	DNASE1L3 arrests tumor angiogenesis by impairing the senescence-associated secretory phenotype in response to stress. <i>Aging</i> , 2021, 13, 9874-9899.	3.1	7
4	Long noncoding RNA TP53TG1 suppresses the growth and metastasis of hepatocellular carcinoma by regulating the PRDX4/ $\beta$ -catenin pathway. <i>Cancer Letters</i> , 2021, 513, 75-89.	7.2	23
5	Heated fennel therapy promotes the recovery of gastrointestinal function in patients after complex abdominal surgery: A single-center prospective randomized controlled trial in China. <i>Surgery</i> , 2020, 168, 793-799.	1.9	5
6	The C/D box small nucleolar RNA SNORD52 regulated by Upf1 facilitates Hepatocarcinogenesis by stabilizing CDK1. <i>Theranostics</i> , 2020, 10, 9348-9363.	10.0	21
7	Cancer cell membrane-camouflaged MOF nanoparticles for a potent dihydroartemisinin-based hepatocellular carcinoma therapy. <i>RSC Advances</i> , 2020, 10, 7194-7205.	3.6	24
8	Down-regulation of MARCO associates with tumor progression in hepatocellular carcinoma. <i>Experimental Cell Research</i> , 2019, 383, 111542.	2.6	8
9	Upregulation of CENPM promotes hepatocarcinogenesis through multiple mechanisms. <i>Journal of Experimental and Clinical Cancer Research</i> , 2019, 38, 458.	8.6	49
10	PNMA1, regulated by miR-33a-5p, promotes proliferation and EMT in hepatocellular carcinoma by activating the Wnt/ $\beta$ -catenin pathway. <i>Biomedicine and Pharmacotherapy</i> , 2018, 108, 492-499.	5.6	19
11	SNHG6 Acts as a Genome-Wide Hypomethylation Trigger via Coupling of miR-1297-Mediated S-Adenosylmethionine-Dependent Positive Feedback Loops. <i>Cancer Research</i> , 2018, 78, 3849-3864.	0.9	46
12	Feasibility and Efficacy of S-Adenosyl-L-methionine in Patients with HBV-Related HCC with Different BCLC Stages. <i>Gastroenterology Research and Practice</i> , 2016, 2016, 1-9.	1.5	5
13	Integrated analysis of noncoding RNAs and mRNAs reveals their potential roles in the biological activities of the growth hormone receptor. <i>Growth Hormone and IGF Research</i> , 2016, 29, 11-20.	1.1	12
14	Upregulation of SNHG6 regulates ZEB1 expression by competitively binding miR-101-3p and interacting with UPF1 in hepatocellular carcinoma. <i>Cancer Letters</i> , 2016, 383, 183-194.	7.2	141
15	The human RNA surveillance factor UPF1 regulates tumorigenesis by targeting Smad7 in hepatocellular carcinoma. <i>Journal of Experimental and Clinical Cancer Research</i> , 2016, 35, 8.	8.6	59
16	The impact of intraoperative vascular occlusion during liver surgery on postoperative peak ALT levels: A systematic review and meta-analysis. <i>International Journal of Surgery</i> , 2016, 27, 99-104.	2.7	7
17	S-Adenosyl-L-Methionine for the Treatment of Chronic Liver Disease: A Systematic Review and Meta-Analysis. <i>PLoS ONE</i> , 2015, 10, e0122124.	2.5	49
18	Glucocorticoid-induced S-Adenosylmethionine Enhances the Interferon Signaling Pathway by Restoring STAT1 Protein Methylation in Hepatitis B Virus-infected Cells. <i>Journal of Biological Chemistry</i> , 2014, 289, 32639-32655.	3.4	18

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19	Treatment with growth hormone, somatostatin, and insulin in combination with hypocaloric parenteral nutrition in gastrointestinal cancer patients after surgery. <i>Nutrition</i> , 2011, 27, 633-640.	2.4	11
20	The X Protein of Hepatitis B Virus Inhibits Apoptosis in Hepatoma Cells through Enhancing the Methionine Adenosyltransferase 2A Gene Expression and Reducing S-Adenosylmethionine Production. <i>Journal of Biological Chemistry</i> , 2011, 286, 17168-17180.	3.4	51
21	Silencing MAT2A gene by RNA interference inhibited cell growth and induced apoptosis in human hepatoma cells. <i>Hepatology Research</i> , 2007, 37, 376-388.	3.4	24