

# Tian-tian Wang

## List of Publications by Year in descending order

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Version: 2024-02-01

20  
papers

2,685  
citations

759233

12  
h-index

752698

20  
g-index

20  
all docs

20  
docs citations

20  
times ranked

4193  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of endoscopic radiofrequency ablation on the survival of patients with inoperable malignant biliary strictures: A large cohort study. <i>Journal of Hepato-Biliary-Pancreatic Sciences</i> , 2022, 29, 693-702.	2.6	23
2	Endoscopic radiofrequency ablation may improve overall survival in patients with inoperable ampullary carcinoma. <i>Digestive Endoscopy</i> , 2022, 34, 587-595.	2.3	6
3	Lipophilic Constituents in <i>Salvia miltiorrhiza</i> Inhibit Activation of the Hepatic Stellate Cells by Suppressing the JAK1/STAT3 Signaling Pathway: A Network Pharmacology Study and Experimental Validation. <i>Frontiers in Pharmacology</i> , 2022, 13, 770344.	3.5	1
4	Comparison of endoscopic bilateral metal stent drainage with plastic stents in the palliation of unresectable hilar biliary malignant strictures: Large multicenter study. <i>Digestive Endoscopy</i> , 2021, 33, 179-189.	2.3	22
5	SLC38A4 functions as a tumour suppressor in hepatocellular carcinoma through modulating Wnt/ $\beta$ -catenin/MYC/HMGCS2 axis. <i>British Journal of Cancer</i> , 2021, 125, 865-876.	6.4	33
6	Endoscopic radiofrequency ablation plus plastic stent placement versus stent placement alone for unresectable extrahepatic biliary cancer: a multicenter randomized controlled trial. <i>Gastrointestinal Endoscopy</i> , 2021, 94, 91-100.e2.	1.0	52
7	Initial Experience of ERCP-Guided Radiofrequency Ablation as the Primary Therapy for Inoperable Ampullary Carcinomas. <i>Digestive Diseases and Sciences</i> , 2020, 65, 1453-1459.	2.3	9
8	Optimal stent placement strategy for malignant hilar biliary obstruction: a large multicenter parallel study. <i>Gastrointestinal Endoscopy</i> , 2020, 91, 1117-1128.e9.	1.0	38
9	The risk of acute cholangitis after endoscopic stenting for malignant hilar strictures: A large comprehensive study. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2020, 35, 1150-1157.	2.8	15
10	Influence of fully covered metal stenting on the risk of post-endoscopic retrograde cholangiopancreatography pancreatitis: A large multicenter study. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2020, 35, 2256-2263.	2.8	18
11	Genome-wide screening identifies oncofetal lncRNA Ptn-dt promoting the proliferation of hepatocellular carcinoma cells by regulating the Ptn receptor. <i>Oncogene</i> , 2019, 38, 3428-3445.	5.9	22
12	<i>SDH2</i> is involved in proper hypha formation and virulence in <i>Candida albicans</i> . <i>Future Microbiology</i> , 2018, 13, 1141-1156.	2.0	13
13	An alternative POLDIP3 transcript promotes hepatocellular carcinoma progression. <i>Biomedicine and Pharmacotherapy</i> , 2017, 89, 276-283.	5.6	15
14	The MBNL3 splicing factor promotes hepatocellular carcinoma by increasing PXN expression through the alternative splicing of lncRNA-PXN-AS1. <i>Nature Cell Biology</i> , 2017, 19, 820-832.	10.3	245
15	A New Fully Covered Self-Expandable Metal Stent for the Treatment of Postsurgical Benign Biliary Strictures. <i>Digestive Diseases and Sciences</i> , 2017, 62, 2550-2557.	2.3	11
16	CTGF secreted by mesenchymal-like hepatocellular carcinoma cells plays a role in the polarization of macrophages in hepatocellular carcinoma progression. <i>Biomedicine and Pharmacotherapy</i> , 2017, 95, 111-119.	5.6	16
17	METTL14 suppresses the metastatic potential of hepatocellular carcinoma by modulating N <sup>6</sup> -methyladenosine-dependent primary MicroRNA processing. <i>Hepatology</i> , 2017, 65, 529-543.	7.3	685
18	Antireflux stents to reduce the risk of cholangitis in patients with malignant biliary strictures: a randomized trial. <i>Endoscopy</i> , 2014, 46, 120-126.	1.8	68

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19	A Long Noncoding RNA Activated by TGF- $\beta$ 2 Promotes the Invasion-Metastasis Cascade in Hepatocellular Carcinoma. <i>Cancer Cell</i> , 2014, 25, 666-681.	16.8	1,392
20	Crystal Structure of (Z)-(.+.)-2-(3,5-dimethoxyphenyl)-4-(4-methoxybenzylidene)tetrahydrofuran-3-carboxylic Acid. <i>X-ray Structure Analysis Online</i> , 2009, 25, 77-78.	0.2	1