

一、项目名称：外科主导肝胆胰肿瘤诊疗模式优化及技术创新与示范

二、提名者：呼和浩特市人民政府

三、代表性论文目录

代表性论文目录							
序号	论文名称	刊名	年卷（期）及页码	影响因子	作者	通讯作者	期刊类型
1	A rare complication and proper management in cholangioenteric Roux-en-Y anastomosis	Endoscopy	2022, 54: E982–E983	11.5	Junjing Zhang, Junjie Lu, Ang Li, Huijun Wang, Weihua Zheng	Junjing Zhang	SCI
2	Right hepatic arterial pseudoaneurysm with hemobilia following minilaparotomy cholecystectomy:a rare complication	Annals of saudi medicine	2011, 31(6): 641-3	1.6	JunJing Zhang, ChaoXuan Dong, XingKai Meng, LiHong Ge, ZiDong Zhang, DeFang Zhao	Junjing Zhang	SCI
3	Successful totally laparoscopic right trihepatectomy following conversion therapy for hepatocellular carcinoma: A case report	World Journal of Clinical Cases	2021, 9 (22):646 9–6477	1.1	JunJing Zhang, ZeXin Wang, JianXiang Niu, Ming Zhang, Ni An, PengFei Li, WeiHua Zheng	Junjing Zhang	SCI
4	A modified kidney-sparing portal vein arterialization model of heterotopic auxiliary liver transplantation increases liver IL-6, TNF- α , and HGF levels and enhances liver regeneration: an animal model	BMC Surgery	2022. 22(1): 281	1.6	Jun Li, Jianjun Ren, JunJing Zhang, Xingkai Meng	JunJing Zhang,Xi ngkai Meng	SCI

5	Kidney ion handling genes and their interaction in blood pressure control	Biosci Rep	2022, 42(11):20220977	4.7	Caiyan An, Liuyi Yang, Tengfei Han, Huazhong Song, Zichao Li, Junjing Zhang, Kejin Zhang	Junjing Zhang, Kejin Zhang	SCI
6	Squamous cell carcinoma of the cystic duct: A case report and literature review	Medicine	2023;102:41(e35430)	1.6	HuiJun Wang, JunJie Lu, LingFang Hao, HaiNa Li, Na Li, WeiHua Zheng, JunJing Zhang	JunJing Zhang	SCI
7	Proton-sensing ion channels, GPCRs and calcium signaling regulated by them: implications for cancer	Frontiers in Cell and Developmental Biology	2024, 12:1326231	5.5	Renhui Ji, Li Chang, Caiyan An, Junjing Zhang	Caiyan An, Junjing Zhang	SCI
8	Incomplete radiofrequency ablation promotes the development of CD133+ cancer stem cells in hepatocellular carcinoma cell line HepG2 via inducing SOX9 expression	Hepatobiliary & Pancreatic Diseases International	2018, 17:416-422	1.5	ChunWang Yuan,ZhenChang Wang, Kai Liu, DongJie Liu	Chun Wang Yuan	SCI
9	Prediction Early Recurrence of Hepatocellular Carcinoma Eligible for Curative Ablation Using a Radiomics Nomogram	Cancer Imaging	2019,26;19(1):21	3.5	Chunwang Yuan, Zhenchang Wang, Dongsheng Gu, Jie Tian, Peng Zhao, Jingwei Wei, Xiaozhen Yang, Xiaohan Hao, Di Dong, Ning He, Yu Sun, Wenfeng Gao, Jiliang Feng	Zhenchang Wang, Jie Tian	SCI

10	Efficacy of ultrasound-, computed tomography-, and magnetic resonance imaging-guided radiofrequency ablation for hepatocellular carcinoma	J Can Res Ther	2019, 15:784-92	1.3	Chunwang Yuan, Zhuhui Yuan, Xiongwei Cui, Wenfeng Gao, Peng Zhao, Ning He, Shichang Cui, Yang Wang, Yonghong Zhang, Wei Li, Jiasheng Zheng	Wei Li, Jiasheng Zheng	SCI
11	Percutaneous thermal ablation combined with transcatheter arterial chemoembolization for hepatitis C virus-related hepatocellular carcinoma: Efficacy and survival	Front Oncol	2022,12: 978614	5,738	Yu Sun, Honghai Zhang, Jiang Long, Yonghong Zhang, Jiasheng Zheng, Chunwang Yuan	Chunwang Yuan	SCI
12	POU2F2-IL-31 Autoregulatory Circuit Converts Hepatocytes into the Origin Cells of Hepatocellular Carcinoma	Adv. Sci	2021, 2004683	17.521	Chunwang Yuan, Lijun Pang, Wenjing Wang, Yabo Ouyang, Xianghua Guo, and Kai Liu	Kai Liu	SCI
13	Novel invagination procedure for pancreaticojejunostomy using double purse string sutures: A technical note	World J Gastrointest Surg	2023, 27;15(12):2792-2798	1.8	Jun Li、HeYuan Niu、XingKai Meng	XingKai Meng	SCI
14	Overcoming immune resistance by sequential prodrug nanovesicles for promoting chemimmunotherapy of cancer	Nano Today	2021, 36, 101025	10.7	Fengqi Zhou, Jing Gao, Zhiai Xu, Tianliang Li, Ang Gao, Fang Sun, Fengyang Wang, Weiqi Wang, Yong Geng, Fan Zhang,Zhi Ping Xu,Haijun Yu	ZhiAi Xu , Haijun Yu	SCI

15	Bioinspired Multivalent Peptide Nanotubes for Sialic Acid Targeting and Imaging-Guided Treatment of Metastatic Melanoma	Small	2019, 15, 1900157	12.1	Li Lei, Zhiai Xu, Xianli Hu, Yi Lai, Jie Xu, Bo Hou, Ya Wang, Haijun Yu, Yang Tian, Wen Zhang	Zhiai Xu , Wen Zhang	SCI
16	In-Situ Clickable Prodrug Nanoplatfrom Locally Activates T Lymphocytes to Potentiate Cancer Immunotherapy	Nano Today	2022, 47, 101661	17.4	Bo Hou, Jiayi Ye, Junhao Li, Zhiai Xu and Haijun Yu	Xu, Zhia ; Yu, Haijun	SCI
17	Bioinspired magnetic nanocomplexes amplifying STING activation of tumor-associated macrophages to potentiate cancer immunotherapy	Nano Today	2022, 43,101400	18.962	Tianliang Li, Rundi Song, Fang Sun, Madiha Saeed, Xiaozhen Guo, Jiayi Ye, Fangmin Chen, Bo Hou, Qiurong Zhu, Yingjie Wang, Cen Xie, Lei Tang, Zhiai Xu, Huixiong Xu, Haijun Yu	Haijun Yu	SCI
18	Supramolecular Prodrug Nanovectors for Active Tumor Targeting and Combination Immunotherapy of Colorectal Cancer	Adv Sci	2020, 1903332	14.1	Xianli Hu, Bo Hou, Zhiai Xu, Madiha Saeed, Zhenmei Gao, Yi Lai, Tong Zhu, Fan Zhang, Wen Zhang, Haijun Yu	Haijun Yu	SCI
19	Cuproptosis: A novel therapeutic target for overcoming cancer drug resistance	Drug Resist Updat	2024, 72:101018	22	Yumin Wang, Yongming Chen, Junjing Zhang, Yihui Yang, Joshua S Fleishman, Yan Wang, Jinhua Wang, Jichao Chen, Yuanfang Li, Hongquan Wang	Yumin WangYu anfang Li,Hong quan Wang	SCI

20	Overcoming cancer chemotherapy resistance by the induction of ferroptosis	Drug Resist Updat	2023, 66:100916	15.8	Yumin Wang, Xiaorui Wu, Zhao Ren, Yulin Li, Wailong Zou, Jichao Chen, Hongquan Wang	Jichao Chen, Hongquan Wang	SCI
21	Targeting Anoikis Resistance as a Strategy for Cancer Therapy	Drug Resistance Updates	2024, 75:101099	22	Yumin Wang, Sihang Cheng, Joshua S. Fleishman, Jichao Chen, Hailin Tang, Zhe-Sheng Chen, Wenkuan Chen, Mingchao Ding	Mingchao Ding, Zhe-Sheng Chen, Wenkuan Chen	SCI
22	Pharmacological Therapy of metabolic dysfunction-associated steatotic liver disease-driven hepatocellular carcinoma	Frontiers in Pharmacology	2024,14:1336216	4.8	Yumin Wang, Joshua S. Fleishman, Tongda Li, Yulin Li, Zhao Ren, Jichao Chen, Mingchao Ding	Yumin Wang, Jichao Chen, Mingchao Ding	SCI

四、主要完成人情况

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