

# 个人简历

## 基本信息

姓名：朱小强 出生年月：1991 年 6 月  
籍贯：重庆渝北 政治面貌：中共党员  
联系电话：18800299537 E-mail: zhuxqdoctor@163.com  
地址：重庆市渝北区大湾镇滨河路 500 号



## 教育背景

- 2018.09-2022.08 香港大学，哲学博士，导师：黄永瀚 (WONG, Jason Wing Hon)
- 2015.09-2018.07 上海交通大学，内科学，医学硕士，导师：陈豪燕
- 2010.09-2015.07 重庆医科大学，临床医学，医学学士

## 发表论文（其中第一作者/共同一作 SCI 11 篇，累计影响因子 112 分）

- **Xiaoqiang Zhu<sup>#</sup>**, Hu Fang, Kornelia Gladysz, Jayne A Barbour, Jason W H Wong\*. Overexpression of transposable elements is associated with immune evasion and poor outcome in colorectal cancer. Eur J Cancer. 2021 Sep 4; 157: 94-107. (IF =10.0)
- **Xiaoqiang Zhu<sup>#</sup>**, Xianglong Tian, Linhua Ji, Xinyu Zhang, Yingying Cao, Chaoqin Shen, Ye Hu, Jason W H Wong, Jing-Yuan Fang, Jie Hong, Haoyan Chen\*. A tumor microenvironment-specific gene expression signature predicts chemotherapy resistance in colorectal cancer patients. NPJ Precis Oncol. 2021 Feb 12;5(1):7. (IF = 10.0)
- Xianglong Tian<sup>#</sup>, **Xiaoqiang Zhu<sup>#</sup>**, Wenying Meng, Shiguang Bai, Min Shi, Shihao Xiang, Chen Zhao, Yugang Wang. A 12-immune cell signature to predict relapse and guide chemotherapy for stage II colorectal cancer. Aging (Albany NY). 2020 Aug 27;12(18):18363-18383. (IF = 5.9)
- Huajian Yu<sup>#</sup>, **Xiaoqiang Zhu<sup>#</sup>**, Hechun Lin, Hongyu Pan, Fangyu Zhao, Miaoxin Zhu, Lei Sun, Wenjun Chai, Ming Yao, Mingxia Yan. A new risk model comprising genes highly correlated with CD133 identifies different tumor-immune microenvironment subtypes impacting prognosis in hepatocellular carcinoma. Aging (Albany NY). 2020 Jun 20;12(12):12234-12250. (IF = 5.9)
- **Xiaoqiang Zhu<sup>#</sup>**, Xianglong Tian<sup>#</sup>, Tiantian Sun<sup>#</sup>, Chenyang Yu, Yingying Cao, Tingting Yan, Chaoqin Shen, Jing-Yuan Fang\*, Jie Hong\* & Haoyan Chen\*. GeneExpressScore Signature: a robust prognostic and predictive classifier in gastric cancer. Mol Oncol. 2018 Nov;12 (11):1871-1883. (IF = 7.4)
- **Xiaoqiang Zhu<sup>#</sup>**, Xianglong Tian<sup>#</sup>, Chenyang Yu<sup>#</sup>, Chaoqin Shen<sup>#</sup>, Tingting Yan<sup>#</sup>, Jie Hong\*, Zheng Wang\*, Jing-Yuan Fang\*, Haoyan Chen\*. A long non-coding RNA signature to improve prognosis prediction of gastric cancer. Mol Cancer. 2016 Sep 20; 15(1):60. (IF = 41)

- **Xiaoqiang Zhu**<sup>#</sup>, Xianglong Tian<sup>#</sup>, Chenyang Yu, Jie Hong, Jingyuan Fang, Haoyan Chen. Increased risk of hemorrhage in metastatic colorectal cancer patients treated with bevacizumab An updated meta-analysis of 12 randomized controlled trials. *Medicine (Baltimore)*. 2016 Aug; 95(34):e4232. (IF= 1.8)
- Xianglong Tian<sup>#</sup>, **Xiaoqiang Zhu**<sup>#</sup>, Tingting Yan, Chenyang Yu, Chaoqin Shen, Ye Hu, Jie Hong\*, Haoyan Chen\*, Jing-Yuan Fang\*. Recurrence-associated gene signature optimizes recurrence free survival prediction of colorectal cancer. *Mol Oncol*. 2017 Nov;11(11):1544-1560. (IF = 7.4)
- Xianglong Tian<sup>#</sup>, **Xiaoqiang Zhu**<sup>#</sup>, Tingting Yan, Chenyang Yu, Chaoqin Shen, Jie Hong\*, Haoyan Chen\*, Jing-Yuan Fang\*. Differentially Expressed lncRNAs in Gastric Cancer Patients: A Potential Biomarker for Gastric Cancer Prognosis. *J Cancer*. 2017 Aug 3;8(13):2575-2586. (IF= 4.4)
- Yingying Cao<sup>#</sup>, **Xiaoqiang Zhu**<sup>#</sup>, Haoyan Chen\*, Case study of the molecular classification and prognostic prediction of gastric cancer based on nonnegative matrix factorization. *Journal of Shanghai Jiao Tong University (Medical Science)*. Vol.37 No.9 Sep. 2017
- Qian Liang<sup>#</sup>, Dan Ma<sup>#</sup>, **Xiaoqiang Zhu**<sup>#</sup>, Zhenhua Wang<sup>#</sup>, Tian-Tian Sun<sup>#</sup>, Chaoqin Shen, Tingting Yan, Xianglong Tian, TaChung Yu, Fangfang Guo, JiaYin Tang, Yanwei Lin, Huimin Chen, Chao Zhou, Zhizheng Ge, Ming, Zhong, Jinxian Chen, Qiang Liu, Zheng Wang, Jing-Yuan Fang\*, Haoyan Chen\* and Jie Hong\*. RING-finger protein 6 amplification activates JAK/STAT3 pathway by modifying SHP-1 ubiquitylation and associates with poor outcome in colorectal cancer. *Clin Cancer Res*. 2018 Mar 15;24(6):1473-1485. (IF =13.8)
- Chao-qin Shen<sup>#</sup>, Ting-ting Yan<sup>#</sup>, Wei Liu<sup>#</sup>, **Xiao-qiang Zhu**<sup>#</sup>, Xiang-long Tian<sup>#</sup>, Xue-liang Fu, Rong Hua, Jun-feng Zhang, Yan-miao Huo, De-jun Liu, Jian-yu Yang, Yong-Wei Sun, Jing-Yuan Fang, Hao-Yan Chen, Jie Hong. High Expression of FAM83B Predicts Poor Prognosis in Patients with Pancreatic Ductal Adenocarcinoma and Correlates with Cell Cycle and Cell Proliferation. *J Cancer*. 2017; 8(16): 3154-3165. (IF = 4.4)
- Hu Fang<sup>#</sup>, **Xiaoqiang Zhu**, Jieun Oh, Haocheng Yang, Jayne A. Barbour, Jason W. H. Wong. Deficiency of replication-independent DNA mismatch repair drives a 5-methylcytosine deamination mutational signature in cancer. *Sci Adv*. 2021 Nov 5;7(45):eabg4398. (IF = 14.1)
- Yingying Cao<sup>#</sup>, Zhenhua Wang, Yuqing Yan, Linhua Ji, Jie He, Baoqin Xuan, Chaoqin Shen, Yanru Ma, Shanshan Jiang, Dan Ma, Tianying Tong, Xinyu Zhang, Ziyun Gao, **Xiaoqiang Zhu**, Jingyuan Fang, Haoyan Chen, Jie Hong\*. Enterotoxigenic *Bacteroides fragilis* Promotes Intestinal Inflammation and Malignancy by Inhibiting Exosome-Packaged miR-149-3pf. *Gastroenterology*. 2021 Aug 8;S0016-5085(21)03341-2. (IF = 33.8)
- Tingting Yan<sup>#</sup>, Chaoqin Shen, Penglei Jiang, Chenyang Yu, Fangfang Guo, Xianglong Tian, **Xiaoqiang Zhu**,

Shiyuan Lu, Bingshe Han, Ming Zhong, Jinxian Chen, Qiang Liu, Yingxuan Chen, Junfang Zhang, Jie Hong, Haoyan Chen, Jing-Yuan Fang\*. Risk SNP-induced lncRNA-SLCC1 drives colorectal cancer through activating glycolysis signaling. Signal Transduct Target Ther. 2021 Feb 19;6(1):70. (IF = 38.1)

- Shun Wang<sup>#</sup>, Yan Zheng, Feng Yang, Le Zhu, **Xiao-Qiang Zhu**, Zhe-Fang Wang, Xiao-Lin Wu, Cheng-Hui Zhou, Jia-Yan Yan, Bei-Yuan Hu, Bo Kong, De-Liang Fu, Christiane Bruns, Yue Zhao, Lun-Xiu Qin, Qiong-Zhu Dong\*. The molecular biology of pancreatic adenocarcinoma: translational challenges and clinical perspectives. Signal Transduct Target Ther. 2021 Jul 5;6(1):249. (IF = 33.8)
- Chaoqin Shen<sup>#</sup>, Baoqin Xuan, Tingting Yan, Yanru Ma, Pingping Xu, Xianglong Tian, Xinyu Zhang, Yingying Cao, Dan Ma, **Xiaoqiang Zhu**, Youwei Zhang, Jing-Yuan Fang, Haoyan Chen, Jie Hong. m6A-dependent glycolysis enhances colorectal cancer progression. Mol Cancer. 2020 Apr 3;19(1):72. (IF = 41)
- Jiayin Tang<sup>#</sup>, Tingting Yan, Yujie Bao, Chaoqin Shen, Chenyang Yu, **Xiaoqiang Zhu**, Xianglong Tian, Fangfang Guo, Qian Liang, Qiang Liu, Ming Zhong, Jinxian Chen, Zhizheng Ge, Xiaobo Li, Xiaoyu Chen, Yun Cui, Yingxuan Chen, Weiping Zou, Haoyan Chen, Jie Hong, Jing-Yuan Fang. LncRNA GLCC1 promotes colorectal carcinogenesis and glucose metabolism by stabilizing c-Myc. Nat Commun. 2019 Aug 2;10(1):3499. (IF = 17.6)

## 主要奖状证书

---

### ➤ 国家及省部级奖励:

2016.12: 硕士生国家奖学金

### ➤ 省部级奖励:

2022.05: 热心肠奖学金三等奖

2018.06: 上海市优秀毕业生

2017.09: 第十七次全国消化系病学术会议口头汇报三等奖

### ➤ 学校奖励:

2022.02: 香港大学“龙荣轼教授及朱淑濂女士”研究生奖学金

2021.04: 香港大学“龙荣轼教授及朱淑濂女士”研究生奖学金

2018.06: 上海交通大学凯源励志奖学金

2017.11: 上海交通大学医学院“博极医源”研究生学术论坛三等奖

2016.12: 上海交通大学硕士生新生学业奖学金

2015.04: 重庆医科大学优秀毕业生

2014.11: 重庆医科大学系级三好学生

2011.09: 重庆医科大学优秀班委

### ➤ 会议交流:

- ✓ 2022 美国癌症研究协会年会（壁报）
- ✓ 2022 美国肿瘤免疫治疗协会，肿瘤微环境研讨会（壁报）
- ✓ 2021 第四届世界顶尖科学家论坛（壁报）
- ✓ 2021 EMBO 转座子基因组国际研讨会（壁报）
- ✓ 2020 第 25 届香港大学医学院研究生论坛（壁报）
- ✓ 2020 国际肿瘤免疫治疗进展论坛（壁报）
- ✓ 2018 国际消化疾病论坛（口头汇报）
- ✓ 2017 第十七次全国消化系病学术会议（口头汇报）
- ✓ 2017 上海交通大学医学院“博极医源”研究生学术论坛（壁报）

## 计算机以及英语水平

---

- 全国计算机二级（Visual Basic）
- 英语水平：英语六级（CET-6）：465，雅思（IELTS）：6.5

## 个人总结

---

朱小强，男，1991 年生于重庆渝北，中共党员，上海交通大学附属仁济医院消化科硕士，香港大学李嘉诚医学院博士，从事消化系肿瘤的分子机制，肠道微生物，肿瘤微环境与免疫治疗相关的研究。当前以第一作者（含共一）身份在 European Journal of Cancer (2021)、NPJ Precision Oncology (2021)、Molecular Oncology (2018)、Clinical Cancer Research(2018)、Molecular Cancer (2016)等国际学术期刊上发表 SCI 论著 11 篇，累计影响因子 112 分。本科、硕士和博士阶段曾先后获得优秀班委、系三好、优秀毕业生、国家奖学金、上海交通大学凯源励志奖学金、上海市优秀毕业生、香港大学“龙荣轼教授及朱淑濂女士”研究生奖学金等荣誉。积极参加国内外学术会议，研究成果曾在第十七次全国消化系病学术会议、2018 年国际消化疾病论坛、第四届世界顶尖科学家论坛等会议上展示。