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教育背景

2002-09 至 2006-07, 陕西中医学院, 中药学, 医学学士
2006-09 至 2009-07, 沈阳药科大学, 生药学, 理学硕士
2009-09 至 2012-07, 韩国东亚大学, 微生物生命工学, 理学博士

工作经历

2012-08 至 2017-12, 天津医科大学, 药学院, 讲师
2018-01 至今, 天津医科大学, 药学院, 副教授

研究成果 (本人第一或通讯作者论文, 及主持的科研项目)

论文

- (1) Kailong Wang[#], Qian Chen[#], Yingying Shao, Shuangshuang Yin, Caiyan Liu, Yiman Liu, Rui Wang, Tao Wang, **Yuling Qiu***, Haiyang Yu*. Anticancer activities of TCM and their active components against tumor metastasis. *Biomedicine & Pharmacotherapy*, 2021,133:111044. (共同通讯作者)
- (2) Yanming Luo[#], Shuangshuang Yin[#], Jia Lu, Shiyue Zhou, Yingying Shao, Xiaomei Bao, Tao Wang, **Yuling Qiu***, Haiyang Yu*. Tumor microenvironment: a prospective target of natural alkaloids for cancer treatment. *Cancer cell international*, 2021, 21(1):386. (共同通讯作者)
- (3) Shuangshuang Yin[#], Shenshen Yang[#], Yanming Luo, Jia Lu, Gaoyong Hu, Kailong Wang, Yingying Shao, Shiyue Zhou, Sangho Koo, **Yuling Qiu***, Tao Wang*, Haiyang Yu*. Cyclin-dependent kinase 1 as a potential target for lycorine against hepatocellular carcinoma. *Biochemical Pharmacology*, 2021, 193:114806. (共同通讯作者)
- (4) Hongwei Liu[#], Qian Chen[#], Di Lu[#], Xu Pang, Shuangshuang Yin, Kailong Wang, Rui Wang, Shenshen Yang, Yi Zhang, **Yuling Qiu***, Tao Wang*, Haiyang Yu*. HTBPI, an active phenanthroindolizidine alkaloid, inhibits liver tumorigenesis by

	<p>targeting Akt, FASEB Journal, 2020, 34(9): 12255-12268. (共同通讯作者)</p> <p>(5) Yiman Liu[#], Shenshen Yang[#], Kailong Wang, Jia Lu, Xiaomei Bao, Rui Wang, Yuling Qiu[*], Tao Wang[*], Haiyang Yu[*]. Cellular senescence and cancer: Focusing on traditional Chinese medicine and natural products, Cell Proliferation, 2020, 53(10): e12894. (共同通讯作者)</p> <p>(6) Lei Zhang[#], Ting Chen[#], Yonghai Dou, Shaolu Zhang, Hongyan Liu, Tungalagtamir Khishignyam, Xiaofei Li, Duo Zuo, Zhe Zhang, Meihua Jin, Ran Wang, Yuling Qiu[*], Yuxu Zhong[*], Dexin Kong[*]. Atorvastatin exerts antileukemia activity via inhibiting mevalonate-YAP axis in K562 and HL60 cells. Frontiers in oncology, 2019, 9:1032. (共同通讯作者)</p> <p>(7) Shuangshuang Yin[#], Yuling Qiu[#], Chengyun Jin[#], Rui Wang, Song Wu, Hongwei Liu, Sangho Koo, Lifeng Han, Yi Zhang, Xiumei Gao, Xu Pang[*], Tao Wang[*], Haiyang Yu[*]. 7-Deoxynarciclasine shows promising antitumor efficacy by targeting Akt against hepatocellular carcinoma. Internal journal of Cancer, 2019, 145(12):3334-3346. (共同第一作者)</p> <p>(8) Haiyang Yu, Shuangshuang Yin, Shiyue Zhou, Yingying Shao, Jiachen Sun, Xu Pang, Lifeng Han, Yi Zhang, Xiumei Gao, Chengyun Jin[*], Yuling Qiu[*], Tao Wang[*]. Magnolin promotes autophagy and cell cycle arrest via blocking LIF/Stat3/ Mcl-1 axis in human colorectal cancers. Cell Death and Disease, 2018, 9:702. (共同通讯作者)</p>
科研项目	<p>(1) 国家自然科学基金面上项目, 81973570, 基于PDK1介导的代谢途径探讨傣药白钩藤中生物碱类抗结直肠癌作用机制, 2020.01-2023.12, 54万元, 在研, 主持;</p> <p>(2) 国家自然科学基金青年项目, 81602614, 靶向抑制 PI3K 联合 Imatinib 在 BCR-ABL 介导的慢性粒细胞白血病中药物协同机制研究, 2017.01-2019.12, 16 万元, 已结题, 主持。</p>
荣誉奖励	
2018 年入选天津市创新人才推进计划青年科技优秀人才	
其他事项	

中国抗癌协会抗癌药物专业委员会青年委员；

国家自然科学基金委函评专家

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