

My Resume



基本信息

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出生年月	1983年7月	籍 贯	河南南阳	
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发表学术论文

- (1) **Changcheng Yang**, Pingqing He, Yiwen Liu, Yiqing He, Cuixia Yang, Yan Du, Muqing Zhou, Wenjuan Wang, Guoliang Zhang, Man Wu, Feng Gao; Assay of serum CEACAM1 as a potential biomarker for breast cancer. *Clinica Chimica Acta*, 2015, 450: 277-281. (第一作者)
- (2) **Changcheng Yang**, Pingqing He, Yiwen Liu, Yiqing He, Cuixia Yang, Yan Du, Muqing Zhou, Wenjuan Wang, Guoliang Zhang, Man Wu, Feng Gao; Down-regulation of CEACAM1 in breast cancer. *Acta Biochim Biophys Sin*, 2015, 47(10): 788-794. (第一作者)
- (3) **Changcheng Yang**, Manlin Cao, Yiwen Liu, Yiqing He, Cuixia Yang, Yan Du, Muqing Zhou, Wenjuan Wang, Guoliang Zhang, Man Wu, Feng Gao; Inhibition of cell invasion and migration by CEACAM1-4S in breast cancer. *Oncology Letters*, 2017, 14(4): 4758-4766. (第一作者)
- (4) **Changcheng Yang**, Xingrui Cai, Mengsi Yu, Bangmin Wang, Song Wang, Zihui He, Jiangzheng Zeng, Boke Zhang, Yanda Lu; Long noncoding RNA OR3A4 promotes the proliferation and invasion of osteosarcoma cells by sponging miR-1227-5p. *Journal of bone oncology*, 2020, 21: 100278. (第一作者)

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- (5) Mengsi Yu*, **Changcheng Yang***, Song Wang, Yujie Zeng, Zhaoyun Chen, Ning Feng, Conghua Ning, Lijuan Wang, Li Xue, Zhaoxia Zhang, Serum ProGRP as a novel biomarker of bone metastasis in prostate cancer. *Clinica Chimica Acta*, 2020, 510:437-441. (共同第一作者)
- (6) Mengsi Yu, Kainan Zhang, Song Wang, Li Xue, Zhaoyun Chen, Ning Feng, Conghua Ning, Lijuan Wang, Jing Li, Boke Zhang, **Changcheng Yang#**, Zhaoxia Zhang#, Increased SPHK1 and HAS2 expressions correlate to poor prognosis in pancreatic cancer. *Biomed Research International*, 2021 Jan 6; 2021: 8861766. (共同通讯作者)
- (7) Lu Yang, Yun Liu, Boke Zhang, Mengsi Yu, Fen Huang, Yang Wen, Jiangzheng Zeng, Yanda Lu, **Changcheng Yang**; Prognostic tumor microenvironment gene and the relationship with immune infiltration characteristics in metastatic breast cancer. *Biocell*, 2022, 46(5): 1215-1243. (通讯作者)
- (8) Lu Yang, Rucai Li, Mengsi Yu, Fen Huang, Jiangzheng Zeng, Yanda Lu, **Changcheng Yang**; Determining the optimal cut-off values of serum E2 and FSH for evaluating the menopausal status of breast cancer patients in a southern Chinese population. *Disease Markers*, 2022 Aug 21; 2022: 8716160. (通讯作者)



主持科研项目

- (1) CEACAM1 通过 DUSP2/STAT3 通路调控乳腺癌转移的研究; 海南省自然科学基金高层次人才项目, 820RC765, 7 万元, 2020-12 至 2023-12
- (2) 基于 CRISPR-Cas9 文库技术筛选乳腺癌吡咯替尼耐药相关基因的研究; 海南省卫生健康行业科研项目, 21A20006, 0.5 万元, 2021-10 至 2023-09
- (3) STAT3/hsa-miR-487a/CEACAM1 反馈调控环路促进乳腺癌转移的作用和机制研究; 国家自然科学基金地区项目, 82260582, 33 万元, 2023-01 至 2026-12

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- 海南省肿瘤防治协会乳腺癌专业委员会委员
- 海南省肿瘤防治协会肿瘤免疫与精准治疗专业委员会委员
- 海南省医学会肿瘤专业委员会 青年委员
- 海南省抗癌协会肿瘤分子靶向与免疫专业委员会委员