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个人简介	2015 年 6 月博士毕业于清华大学，化学专业。2017 年 7 月沈阳药科大学博士后出站（药企联合培养），药物化学专业。2017 年 8 月入职宁波大学海洋学院。	
获奖与荣誉称号	双汇科研一等奖，清华大学综合优秀一等奖，品学兼优优秀毕业生	
主要研究方向	活性海洋天然产物的结构修饰，小分子抗肿瘤药物和抗阿尔茨海默病药物的设计、合成及活性研究	
承担主要课题	基于吡啶母核的抗肿瘤抑制剂的设计、合成及活性研究，校人才引进项目（2017.10）	
3-5 个		

<p>代表性 论文 3-5 篇</p>	<ol style="list-style-type: none"> 1. B. Zhang, N. Wang, C.L. Zhang, C.M. Gao, W. Zhang, K. Chen, W.B. Wu, Y.Z. Chen, C.Y. Tan, Y.Y. Jiang, Novel multi-substituted benzyl acridone derivatives as survivin inhibitors for hepatocellular carcinoma treatment. <i>European Journal of Medicinal Chemistry</i>, 2017. 129: p. 337-348 (二区, IF 4.519) 2. Cui, Z., X. Li, B. Li, B. Zhang*, C. M. Gao*, Y. Chen, C. Tan, H. Liu, W. Xie, T. Yang, and Y.Y. Jiang, Design, synthesis and evaluation of acridine derivatives as multi-target Src and MEK kinase inhibitors for anti-tumor treatment. <i>Bioorganic & Medicinal Chemistry</i>, 2016. 24(2): p. 261-269. (通讯作者, 三区, IF 2.923) 3. B. Zhang, K. Chen, N. Wang, C. M. Gao, Q. Sun, L. Li, Y. Chen, C. Tan, H. Liu, and Y.Y. Jiang, Molecular design, synthesis and biological research of novel pyridyl acridones as potent DNA-binding and apoptosis-inducing agents. <i>European Journal of Medicinal Chemistry</i>, 2015. 93: p. 214-226. (二区, IF 4.519) 4. B. Zhang, X. Li, B. Li, C.M. Gao, and Y.Y. Jiang, Acridine and its derivatives: a patent review (2009-2013). <i>Expert Opinion on Therapeutic Patents</i>, 2014. 24(6): p. 647-664. (二区, IF 4.626) 5. W. Zhang, B. Zhang, W. Zhang, T. Yang, N. Wang, C.M. Gao, C. Tan, H. Liu, and Y.Y. Jiang, Synthesis and antiproliferative activity of 9-benzylamino-6-chloro-2-methoxy-acridine derivatives as potent DNA-binding ligands and topoisomerase II inhibitors. <i>European Journal of Medicinal Chemistry</i>, 2016. 116: p. 59-70. (二区, IF 4.519) 6. Chen, C¹., H. Liu¹, B. Zhang, Y. Wang, K. Cai, Y. Tan, C.M. Gao, H. Liu, C. Tan, and Y.Y. Jiang, A simple benzimidazole quinoline-conjugate fluorescent chemosensor for highly selective detection of Ag⁺. <i>Tetrahedron</i>, 2016. 72(27-28): p. 3980-3985. (三区, IF 2.645)
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授权发明专利 3-5个	1. 一种氮杂芳环烷基氨基吡啶酮-4-酰胺类化合物及其制备方法与应用 (CN104262327B) 2. 多取代嘧啶酮类化合物及其制备方法和应用 (CN102617487B)
讲授课程	天然药物化学, 药物合成及实验
所属学科及招生专业	海洋药学, 招生专业: 海洋药学
学生工作经历	协助指导硕士研究生 3 名
地方服务经历	无