



高典 博士

教授/副院长，江西省青年科学家培养对象

● **教育和工作背景:**

1999/09-2003/06, 南京农业大学, 动物医学专业, 农学学士;
2003/09-2008/07, 中国科学院水生生物研究所, 生物学专业, 理学博士;
2016/02—2017/02, 加拿大 University of Western Ontario, 病理系, 访问学者;
2018/09-2019/08, 中组部“西部之光”计划项目, 武汉大学, 访问学者;
2008/07—至今, 南昌大学基础医学院, 教授、硕士生导师。

● **研究兴趣、领域:**

课题组主要致力于病原生物学、肿瘤生物学与免疫学研究。近 5 年以第一作者或通讯作者在 **Open Biology**、**Clinical Immunology**、**Parasites & Vectors** 等肿瘤生物学、免疫学和寄生虫学领域较有影响力的 SCI 源刊杂志上发表论文十余篇, 累计主持国家自然科学基金项目 4 项; 在教学方面主持完成省级教改课题 2 项, 主持完成省级精品在线课程一门, 发表核心期刊教改论文 1 篇。

● **学术兼职:**

BioMed Research International 杂志编委

● **主要研究成果:**

- [1] Chen L, Jiang X, Li Y, Zhang Q, Li Q, Zhang X, Zhang M, Yu Q, **Gao D (高典)** *, How to overcome tumor resistance to anti-PD-1/PD-L1 therapy by immunotherapy modifying the tumor microenvironment in MSS CRC, **CLINICAL IMMUNOLOGY**, 2022, 237: 108962. Impact factor: 10.19
- [2] Liu X, Zheng Q, Yu Q, Hu Y, Cheng Y, Shao Z, Chen L, Ding W, **Gao D (高典)** *, Apatinib regulates the growth of gastric cancer cells by modulating apoptosis and autophagy, **Naunyn-SCHMIEDEBERGS ARCHIVES OF PHARMACOLOGY**, 2021, 394(5):1009-1018. Impact factor: 3.195

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- [3] Cheng Y, Shao Z, Chen L, Zheng Q, Zhang Q, Ding W, Zhang M, Yu Q, **Gao D (高典) ***, Role, function and regulation of the thymocyte selection-associated high mobility group box protein in CD8⁺ T cell exhaustion, *IMMUNOLOGY LETTERS*, 2021, 229:1-7. Impact factor: 4.203
- [4] Zhao X, Wang Y, Yu Q, Yu P, Zheng Q, Yang X, **Gao D (高典) ***, Circular RNAs in gastrointestinal cancer: Current knowledge, biomarkers and targeted therapy, *INTERNATIONAL JOURNAL OF MOLECULAR MEDICINE*, 2020, 46: 1611-1632. ISSN: 1107-3756. Impact factor: 3.098
- [5] Zhang M, **Gao D(高典)***, Shi Y, Wang Y, Joshi R, Yu Q, Liu D, Alotaibi F, Zhang Y, Wang H, Li Q, Zhang ZX, Koropatnick J, Min W*, miR-149-3p reverses CD8(+) T-cell exhaustion by reducing inhibitory receptors and promoting cytokine secretion in breast cancer cells, *OPEN BIOLOGY*, 2019, 9(10): 190061. Impact factor: 6.436.
- [6] Hu Y, Yu Q, Zhong Y, Shen W, Zhou X, Liu X, Xu M, Zhou N, Min W, **Gao D (高典) ***, Silencing ELMO3 Inhibits the Growth, Invasion, and Metastasis of Gastric Cancer, *BIOMED RESEARCH INTERNATIONAL*, 2018, vol. 2018, Article ID 3764032, 11 pages. Impact factor: 3.246

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