



刘仁平 博士

副教授

● **教育和工作背景:**

2003 年，长江大学，生物技术专业，理学学士；

2010 年，南昌大学，生理学专业，理学硕士；

2013 年，北京协和医学院&清华大学，放射医学专业，医学博士；

2019/01—2020/01，美国亚利桑那州立大学&梅奥诊所，卫生学院，访问学者；

2013/09—至今，南昌大学基础医学院医学免疫学教研室，副教授、硕士生导师。

● **研究兴趣、领域:**

课题组主要致力于慢性炎症类疾病发病机制及其治疗的研究。近年来以第一作者或通讯作者在 *Inflammopharmacol.*, *Int. Immunopharmacol.*, *Inflammation*, *Phytother. Res.* 等免疫学、药理学和毒理学领域较有影响力的 SCI 杂志上发表论文 9 篇，累积他引指数超 500 次；获批药物发明专利授权 1 项；主持国家自然科学基金地区项目、江西省杰出青年基金等多项，获批科研经费超 60 万元；参编国家级新版整合医学教材《免疫系统与宿主防御》；主讲临床等各专业《医学免疫学》和留学生《Medical Immunology》等课程；指导本科生获“全国大学生生命科学竞赛”一等奖等多次。

● **学术兼职:**

Advanced Science、Cell Death & Disease 等 SCI 杂志审稿人、江西省省域拔尖人才（D 类）、国家自然科学基金评审专家

● **主要成果、荣誉、奖励（代表性即可，原则上不超过 10 项）：**

[1] Yuanning Yao, Hengyu Wang, Yuanyuan Xu, Li Zhang, **Renping Liu*** scRNA+TCR+BCR-seq revealed the proportions and gene expression patterns of dual receptor T and B lymphocytes in NPC and NLH. *Biochemical and Biophysical Research Communications*, 2024; 709(2024): 1-12.

[2] Jiali Bai, Cong Zhang, Yulin Liu, Nanzhen Kuang, Liangquan Xu, Zhengang Xu, Haiwei Wang, **Renping Liu***. The therapeutic effect of Loranthus parasiticus lignan derivatives on collagen - induced arthritis in rats through the SHBG/NF κ B pathway. *Inflammopharmacology*, 2024; 32 (2024): 873-883.

[3] 发明人：刘仁平，张兆强，叶禅琦。发明名称：桑寄生提取物在制备治疗类风湿关节炎药物中的应用。专利号：ZL 2018 1 0170517.3。授权公告号：2021 年 06 月 22 日；授权公告号：CN 108295100 B。

[4] Qirui Wang, Chanqi Ye, Shukun Sun, Rong Li, Xiaojian Shi, Shuai Wang, Xiaoping Zeng, NanzhenKuang, Yulin Liu, Qiaofa Shi, **Renping Liu***. Curcumin attenuates collagen-induced rat arthritis via anti-inflammatory and apoptotic effects. *International Immunopharmacology*, 2019; 72 (2019): 292-300.

[5] Jin Yuan, **Renping Liu***, Yaohui Ma, Zhaoqiang Zhang, ZehaoXie. Curcumin Attenuates Airway Inflammation and Airway Remolding by Inhibiting NF- κ B Signaling and COX-2 in Cigarette Smoke-Induced COPD Mice. *Inflammation*, 2018; 41(5): 1804-1814.

[6] **Renping Liu**, Jinye Bai, Guoshun Xu, Lingling Xuan, Tianqi Zhang, Aiming Meng, and Qi Hou. Multi-allergen Challenge Stimulates Steriod-Resistant Airway Inflammation via NF- κ B-Mediated IL-8 Expression. *Inflammation*, 2013; 36(4):845-854.

[7] **RenpingLiu***, PeihongWang, CaiqingWu, Juan Chen, ChenxinLi, YongtaoXie,Qi Wang,JianmingLiu,Huan He,Jing Zhu. Therapeutic effects of Hedyotisdiffusawilld in a COPD mouse model challenged with LPS and smoke. *Experimental and Therapeutic Medicine*, 2018; 15(2018): 3385-3391.

[8] **Renping Liu***, Enwei Tao, Shuwen Yu, Bo Liu, Lingman Dai, Liangyu Yu, YifengXiong, Ruijun Fu, Lang Lei Xiaoping Lai. The Suppressive Effects of the Petroleum Ether Fraction from *Atractylodeslancea* (Thunb.) DC. On a Collagen-Induced Arthritis Model. *Phytotherapy Research*, 2016; 30(10): 1672-1679.

[9] Jinlong Chen, Xu Yang, Weiya Zhang, Danhua Peng, Yanan Xia, Yi Lu, Xiaodong Han, Guangjie Song, Jing Zhu, **Renping Liu***. Therapeutic Effects of Resveratrol in a Mouse Model of LPS and Cigarette Smoke-Induced COPD. Inflammation, 2016; 9(2): 1-11.

10. Jiexiang Chen, Hao Zhou, Jinlei Wang, Baoping Zhang, Fen Liu, Jian Huang, Jia Li, Jiari Lin, Jiali Bai, **Renping Liu***. Therapeutic effects of resveratrol in a mouse model of HDM-induced allergic asthma. International Immunopharmacology, 2015; 25 (2015): 43-48.

● **联系方式:**

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