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● **教育和工作背景:**

2000/09—2005/06, 复旦大学上海医学院, 基础医学专业, 医学学士;

2005/09—2010/06, 复旦大学上海医学院, 生物化学与分子生物学专业, 理学博士;

2010/07—2021/11, 南昌大学基础医学院, 讲师;

2021/12—至今, 南昌大学基础医学院, 副教授。

● **研究兴趣、领域:**

课题组主要致力于干细胞及内分泌相关研究。近年来以第一作者或通讯作者在 JCB、International Immunopharmacology 等细胞生物学、生殖生物学、药理学和毒理学领域较有影响力的 SCI 杂志上发表论文 5 篇。

● **主要成果、荣誉、奖励:**

[1] **Weiyong Zou**, Hua Lin, Wenwen Liu, Bei Yang, Lei Wu, Limin Duan, Ping Ling, Lingyan Zhu, Qun Dai, Lintong Zhao, Ting Zou, Dalei Zhang*, Moxibustion relieves visceral hyperalgesia via inhibition of transient receptor potential vanilloid 1 (TRPV1) and heat shock protein (HSP) 70 expression in rat bone marrow cells, *Acupunct Med.* 2016, 34 (2): 114-119.

[2] **Weiyong Zou**, Wenwen Liu, Bei Yang, Lei Wu, Jianhua Yang, Ting Zou, Fangming Liu, Liping Xia, Dalei Zhang*, Quercetin protects against perfluorooctanoic acid-induced liver injury by attenuating oxidative stress and inflammatory response in mice, *International Immunopharmacology.* 2015, 28 (1): 129-135

[3] Dalei Zhang#, Bei Yang#, **Weiyong Zou**#, Xiaying Lu, Mingdi Xiong, Lei Wu, Jinglei Wang, Junhong Gao, Sifan Xu, Ting Zou*, Estradiol Synthesis and Release in Cultured Female Rat Bone Marrow Stem Cells, *BioMed Research International.* 2013, 2013:301540

[4]**Weiyang Zou**, YanzhongYang, Yihong Wu, Linlin Sun, Yayun Chi, Weibin Wu, Xiaojing Yun, Jianhui Xie*, Jianxin Gu, Negative role of trihydrophobin 1 in breast cancer growth and migration, Cancer science. 2010, 101 (10): 2156-2162

[5] YanzhongYang [#], **Weiyang Zou** [#], Xiangfei Kong, Hanzhou Wang, Jianhai Jiang, Yanlin Wang, Yi Hong, Yayun Chi, Jianhui Xie*, Jianxin Gu*, Trihydrophobin 1 attenuates androgen signal transduction through promoting androgen receptor degradation, Journal of Cellular Biochemistry. 2010, 109 (5): 1013-24

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