

个人简介

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副教授，硕士生导师，双创导师，菁英导师

第一附属医院技术主任，

市

临床

服务

践

副任

2

38

33

授权专利

7项，

2

23

三等奖1项。

19项

联系方式

✓

✓

✓

研究方向

✓

✓

招生方向

✓

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临床

教育经历

✓

✓

工作经历

✓

承担项目

✓

✓

攻关项目

藜芦醇A N(CH3)2 衍

✓

面上

ZIP8在肺动脉高压肺血管重构中的作用及机制研究，2024.1-2025.12，10万元，在研，主持。

代表性论文

- ✓ Chen YJ, Li HF, Zhao FR, Yu M, Pan SY, Sun WZ, Yin YY, Zhu TT. Spermidine attenuates monocrotaline-induced pulmonary arterial hypertension in rats by inhibiting purine metabolism and polyamine synthesis-associated vascular remodeling. *Int Immunopharmacol.* 2024 Mar 28;132:111946.
- ✓ Ji XY, Lei CJ, Kong S, Li HF, Pan SY, Chen YJ, Zhao FR, Zhu TT. Hydroxy-Safflower Yellow A Mitigates Vascular Remodeling in Rat Pulmonary Arterial Hypertension. *Drug Des Devel Ther.* 2024 Feb 20;18:475-491.
- ✓ Li MH, Liu X, Xie YL, Tang XG, Song LF, Zhao FR, Chen YJ, Guo C, Zhang WF, Zhu TT. Sodium butyrate alleviates right ventricular hypertrophy in pulmonary arterial hypertension by inhibiting H19 and affecting the activation of let-7g-5p/IGF1 receptor/ERK. *Eur J Pharmacol.* 2024 Feb 15;965:176315.
- ✓ Kong S, Yu J, Li HF, Xie YL, Song LF, Wang QQ, Chen YJ, Zhao FR, Zhang WF, Zhu TT. A ring N(CH₃)₂-based derivative of resveratrol inhibits pulmonary vascular remodeling in hypoxia pulmonary hypertension. *Eur J Pharmacol.* 2023 Nov 15;959:176077.
- ✓ Zhao F, Chen Y, Xie Y, Kong S, Song L, Li H, Guo C, Yin Y, Zhang W, Zhu T. Identification of Zip8-correlated hub genes in pulmonary hypertension by informatic analysis. *PeerJ.* 2023 Aug 28;11:e15939.
- ✓ Zhu TT, Wang X, Zheng ZJ, Quan JP, Liu YH, Wang YT, Liu Th, Liu X, Wang M, Zhang Z. ZIP12 Contributes to Hypoxic Pulmonary Hypertension by Driving Phenotypic Switching of Pulmonary Artery Smooth Muscle Cells. *J Cardiovasc Pharm.* 2022.2, 79(2): 235-243.
- ✓ Zhu T, Zhu M, Qiu Y, Wu Z, Huang N, Wan G, Xu J, Song P, Wang S, Yin Y, Li P. Puerarin Alleviates Vascular Cognitive Impairment in Vascular Dementia Rats. *Front Behav Neurosci.* 2021 Oct 15;15: 717008.

成果奖励

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