

目 次

实验研究

- 萸芪糖浆调节 Th1/Th2 平衡改善免疫性重症肌无力大鼠免疫功能的研究 喻雄华, 娜转荣, 程铁兵, 向 栋, 喻 轶(961)
- 二陈汤对 PCOS 大鼠卵巢中 NF-κB 和 NLRP3 介导炎症反应的调控作用 施书梅, 姜培培, 王晓燕, 黄爱红(968)
- 象皮生肌膏对肛瘘术后模型大鼠创面修复及细胞凋亡的影响 刘 颖, 尹园缘, 邹巍莹, 黄静雯, 程 扬, 宾东华, 詹 敏(974)
- 化痰通络汤对脑缺血/再灌注损伤大鼠肠道菌群的影响 曾鑫冰, 唐 三, 谢若曦, 贺骊文, 邓常清, 杨筱倩, 黄小平(982)
- 基于 TLR4/MyD88/NF-κB 信号轴探讨闹羊花毒素Ⅲ对类风湿关节炎的影响 刘笑蓉, 李硕夫, 刘湘丹, 王志辉, 曾 娟, 周日宝(992)
- 枳术丸对脾虚证慢传输型便秘小鼠结肠黏膜 AQP3、AQP9 的影响 汤文娟, 夏旭婷, 刘富林(999)
- 基于代谢组学技术探讨除湿化浊降酸方对高尿酸血症小鼠的降尿酸作用机制 李雅云, 李 艳, 朱关保, 吴正治, 谢梦渊(1006)
- 暖巢煲调控线粒体功能改善早发性卵巢功能不全的实验研究 周 虹, 李 兰, 刘文娥, 陈 镇, 邓桂明, 何 阳, 肖小芹(1014)
- 从肝治心组方对氧糖剥夺/复灌 H9c2 心肌细胞模型铁代谢的调节作用 曾 阳, 王瑾茜, 陈 亚, 胡国恒, 张程程, 何 飘, 朴美虹(1021)
- 基于转录组学探讨何首乌不同炮制品的肝细胞毒性作用机制 黄超文, 刘艳娟, 王 璐, 包 晴, 蒋 宇, 杨 磊(1028)
- UPLC-MS/MS 法测定大鼠血浆中妇科断红饮胶囊 3 种有效成分的含量及其药代动力学研究 牟晴蕊, 白 璐, 赵洪庆, 谭喜平, 王宇红, 吴梦瑶(1035)
- 基于 HPLC-Q-Orbitrap-MSⁿ 的血三七化学成分分析 严 晟, 李 滴, 黄晨存, 赵 元, 许光明(1042)
- ### 临床研究
- 甘露消毒丹联合退黄汤治疗慢加急性肝衰竭湿热蕴结证患者的临床观察 丁晓娟, 邹晓华, 张红梅(1049)
- 芪附强心汤联合西药常规疗法治疗射血分数保留的心力衰竭心阳亏虚、血瘀水停证患者临床观察 白子璇, 曾 英, 刘越美, 谭 琦(1054)

彭清华教授应用补阳还五汤治疗眼病的临床经验 胡艺,彭清华(1060)
基于玄府理论探讨升降散论治神志病 冯璧璇,赵永烈,江涛(1065)
舒兰教授基于“平衡脏腑”“证症结合”思想论治儿童抽动障碍

..... 陶洪,周姗,彭昕欣,舒兰(1070)

张涤教授防治儿童 COVID-19 的临证思路 何炜星,张南,朱沁泉,廖艳红,张涤(1074)

数字中医药

一种面向不平衡数据的心脏病风险预测可解释性框架

..... 周展,刘彬,郑立瑞,谭建聪,邹北骥,彭清华,肖晓霞(1078)

基于序参量思想构建证素辨证的数理模型——以干眼为例

..... 高远,忻煜,余钰蝶,晏峻峰,宋舒娜,彭清华(1086)

基于数据挖掘的国医大师沈宝藩治疗高血压脑出血的方药规律研究

..... 向兴刚,刘晶晶,房江山,省格丽,胡晓灵,林琳,沈宝藩(1092)

针灸推拿

基于 Wnt/β-catenin 通路探讨隔药饼灸对高脂血症兔调脂机制的影响

..... 刘惠娟,欧阳里知,李芊,彭涵,刘红华,葛君芸,罗坚,常小荣,刘迈兰,汪厚莲(1098)

电针联合硫辛酸治疗肝胃郁热型糖尿病周围神经病变的临床研究

..... 葛侠,费爱华,方朝晖,张庆萍(1105)

小针刀联合腕踝针对桡骨茎突狭窄性腱鞘炎患者的疗效及炎性因子的影响

..... 李佃波,姜孟家,丁洪磊,崔述生(1110)

理论探讨

基于五行制化失调探析肺积病机及辨治 唐迎港,蔺婷,蒋益兰,王贤文,何迎春(1117)

从“脾为之使”角度论治早泄 孙樱菲,李河桥,杨振霄,刘绍明(1123)

当代中医妇科流派学术特点及代表名医学术思想的研究 杨硕(1129)

文化强国视域下中医药文化传承创新的价值定位、现实困境与实践进路 廖娟,曾福生(1134)

“以学生为中心”的理论维度与实践模式——以药用植物学课程的线上线下混合式金课建设为例

..... 刘湘丹,王志辉,刘笑蓉,周日宝(1140)

冠心病病证结合动物模型研究探讨

..... 陈宇霞,张书萌,肖清玄,罗佳敏,陈杏,王萍,陈伶利,李杰(1144)

JOURNAL OF HUNAN UNIVERSITY OF CHINESE MEDICINE

Volume 43 Number 6 June 2023

CONTENTS

- Regulation of Yuqi Syrup on Th1/Th2 balance to improve the immune function in rats with immune myasthenia gravis YU Xionghua, GU Zhanrong, CHENG Tiebing, XIANG Dong, YU Yi(961)
- Regulation of Erchen Decoction on NF- κ B and NLRP3 mediated inflammatory response in ovaries of rats with polycystic ovary syndrome SHI Shumei, JIANG Peipei, WANG Xiaoyan, HUANG Aihong(968)
- Effects of Xiangpi Shengji Ointment on wound repair and apoptosis in rats after anal fistula operation LIU Ying, YIN Yuanyuan, ZOU Weiying, HUANG Jingwen, CHENG Yang, BIN Donghua, ZHAN Min(974)
- Effects of Huatan Tongluo Decoction on gut microbiota in rats with cerebral ischemia-reperfusion injury ZENG Xinbing, TANG San, XIE Ruoxi, HE Liwen, DENG Changqing, YANG Xiaoqian, HUANG Xiaoping(982)
- Effects of Rhodotoxin III on rheumatoid arthritis based on TLR4/MyD88/NF- κ B signal axis LIU Xiaorong, LI Shuofu, LIU Xiangdan, WANG Zhihui, ZENG Juan, ZHOU Ribao(992)
- Effects of Zhizhu Pill on AQP3 and AQP9 in colonic mucosa of mice with slow transit constipation of spleen deficiency pattern TANG Wenjuan, XIA Xuting, LIU Fulin(999)
- Mechanism of action of Chushi Huazhuo Jiangsuan Formula on uric acid-lowering in hyperuricemic mice based on metabolomics LI Yayun, LI Yan, ZHU Guanbao, WU Zhengzhi, XIE Mengzhou(1006)
- Experimental study of regulating mitochondrial function by Ovary-Warming Pot to improve early premature ovarian insufficiency ZHOU Hong, LI Lan, LIU Wen'e, CHEN Zhen, DENG Guiming, HE Yang, XIAO Xiaoqin(1014)
- Regulation of iron metabolism in H9c2 cardiomyocyte model with oxygen glucose deprivation/reperfusion by Conggan Zhixin Compound Formula ZENG Yang, WANG Jinxi, CHEN Ya, HU Guoheng, ZHANG Chengcheng, HE Piao, PIAO Meihong(1021)
- Hepatocytotoxic mechanism of different processing products of Heshouwu (*Polygonum Multiflorum*) based on transcriptomics HUANG Chaowen, LIU Yanjuan, WANG Lu, BAO Qing, JIANG Yu, YANG Lei(1028)
- Pharmacokinetics and content of three active ingredients from Fuke Duanhongyin Capsule in rat plasma by UPLC-MS/MS MOU Qingrui, BAI Lu, ZHAO Hongqing, TAN Xiping, WANG Yuhong, WU Mengyao(1035)
- Chemical composition analysis of Xuesanqi based on HPLC-Q-Orbitrap-MSⁿ YAN Sheng, LI Li, HUANG Chencun, ZHAO Yuan, XU Guangming(1042)
- Clinical observation of Ganlu Xiaodu Pellet combined with Tuihuang Decoction in treating acute-on-chronic liver failure of damp heat pattern DING Xiaojuan, ZOU Xiaohua, ZHANG Hongmei(1049)
- Qifu Qiangxin Decoction combined with conventional therapy of western medicine treating heart failure with preserved ejection fraction of deficient heart-yang induced blood stasis and water retention pattern: A clinical observation BAI Zixuan, ZENG Ying, LIU Yuemei, TAN Qi(1054)
- Professor PENG Qinghua's clinical experience in treating eye diseases with Buyang Huanwu Decoction HU Yi, PENG Qinghua(1060)

JOURNAL OF HUNAN UNIVERSITY OF CHINESE MEDICINE

Volume 43 Number 6 June 2023

- Treating mental illness by Shengjiang Powder based on Xuanfu Theory FENG Bixuan, ZHAO Yonglie, JIANG Tao(1065)
- Professor SHU Lan's experience in treating children's tic disorder based on the ideas of "balancing zang-fu organs" and "combining pattern with symptom" TAO Hong, ZHOU Shan, PENG Xinxin, SHU Lan(1070)
- Professor ZHANG Di's clinical thinking on the prevention and treatment of COVID-19 in children HE Weixing, ZHANG Nan, ZHU Qinquan, LIAO Yanhong, ZHANG Di(1074)
- A framework for predicting heart disease risk factors with interpretability by imbalanced data ZHOU Zhan, LIU Bin, ZHENG Lirui, TAN Jiancong, ZOU Beiji, PENG Qinghua, XIAO Xiaoxia(1078)
- Constructing mathematical model of pattern element differentiation based on order parameter: Taking dry eye as an example GAO Yuan, XIN Yu, SHE Yurong, YAN Junfeng, SONG Shuna, PENG Qinghua(1086)
- National TCM Practitioner SHEN Baofan's prescription and medication laws in treating hypertensive intracerebral hemorrhage based on data mining XIANG Xinggang, LIU Jingjing, FANG Jiangshan, XING Geli, HU Xiaoling, LIN Lin, SHEN Baofan(1092)
- Effects of medicinal cake-separated moxibustion on the mechanism of regulating lipid in rabbits with hyperlipidemia based on Wnt/β-catenin pathway LIU Huijuan, OUYANG Lizhi, LI Qian, PENG Han, LIU Honghua, GE Junyun, LUO Jian, CHANG Xiaorong, LIU Mailan, WANG Houlian(1098)
- Clinical study on electroacupuncture combined with lipoic acid in treating diabetic peripheral neuropathy of liver-stomach heat pattern GE Xia, FEI Aihua, FANG Zhaozhi, ZHANG Qingping(1105)
- Curative effects of small needle-knife combined with wrist-ankle acupuncture on patients with stenosing tendovaginitis radial styloid and the influence of inflammatory factors LI Dianbo, JIANG Mengjia, DING Honglei, CUI Shusheng(1110)
- Exploration of pathogenesis, pattern identification and treatment of pulmonary masses based on "imbalanced mutual generation and restriction among the five elements" TANG Yinggang, LIN Ting, JIANG Yilan, WANG Xianwen, HE Yingchun(1117)
- Treating premature ejaculation from "the spleen serving as the envoy" SUN Yingfei, LI Heqiao, YANG Zhenxiao, LIU Shaoming(1123)
- Academic characteristics of contemporary gynecological schools of Chinese medicine and academic thoughts of representative famous practitioners YANG Shuo(1129)
- The value orientation, realistic predicaments, and practical approaches to cultural inheritance and innovation of Chinese medicine from the perspective of building a country with a strong socialist culture LIAO Juan, ZENG Fusheng(1134)
- The theoretical dimension and practical model of the "student-centered" principle: Taking the construction of online-offline blending golden course of "Pharmaceutical Bontany" as an example LIU Xiangdan, WANG Zhihui, LIU Xiaorong, ZHOU Ribao(1140)
- Animal models for integrated differentiation of coronary heart disease and pattern CHEN Yuxia, ZHANG Shumeng, XIAO Qingxuan, LUO Jiamin, CHEN Xing, WANG Ping, CHEN Lingli, LI Jie(1144)