



**主管单位** 湖北省教育厅

**主办单位** 武汉大学  
中国工业与应用数学学会医药  
数学专业委员会

**承办单位** 武汉大学中南医院中南医学期刊社

**顾问** 张选群

**主编** 袁玉峰 商洪才

**副主编** 陈勋 范晨芳 付彩云 黄卫华  
李磊 李一荣 牛丽娜 徐海波  
许言午 赵宇

**期刊社社长** 曾宪涛

**执行副主编** 何勇

**编辑部主任** 黄笛

**主编助理** 靳英辉 袁帅 张晶晶

**编辑出版** 《数理医药学杂志》编辑部  
地址: 武汉市武昌区东湖路169号  
邮编: 430071  
电话: 027-67812511  
网址: <https://slyyx.whuznhmedj.com>  
<https://whuznhmedj.com>

**印刷单位** 武汉精一佳印刷有限公司

**发行单位** 国内 武汉市邮政发行局  
邮发代号 38-174  
国外 中国国际图书贸易总公司  
发行代号 BM6341

**电子邮箱** [service@shuliyiyaoxue.com](mailto:service@shuliyiyaoxue.com)

**定价** 国内 每期¥15.00 全年¥180.00  
国外 每期\$6.00 全年\$72.00

**中国标准连续出版物号**  
ISSN 1004-4337  
CN 42-1303/R

## 目次

### 论著

- 162 基于文献计量学分析孟德尔随机化在代谢相关脂肪性肝病中的应用  
郜江菲, 师新雨, 郑婉怡, 麦尔哈巴·麦麦提艾力, 王煦, 徐秀芸, 吴娜
- 179 基于网络药理学和分子对接技术探究三核汤“异病同治”慢性前列腺炎/慢性盆腔疼痛综合征和良性前列腺增生症的作用机制  
李生龙, 井帅帅, 李慧, 张清伟, 龚美胜, 梁永林, 周九云, 赵永强
- 191 基于网络药理学和分子对接技术探究裸花紫珠治疗急性胃炎的作用机制  
张明晓, 刘凤祺, 丁兴华, 葛蒲
- 200 基于数据挖掘的早期糖尿病肾病证型分布及气阴两虚型用药规律研究  
王忠江, 董能峰, 李博
- 211 脑卒中高危人群颈动脉粥样硬化危险因素的 Meta 分析  
薛文函, 刘玉洁, 梅佳, 成帅, 秦殿菊

### 综述

- 220 成人体外膜肺氧合的出血危险因素与防控策略的研究进展  
陈娜娜, 徐丹丹, 胡芬

### 实践与交流

- 228 阿美替尼致间质性肺病 1 例  
许娟娟, 赵晶晶

### 教育与争鸣

- 233 以服务生物医药产业为导向的研究生课程建设——以分析与检测类课程为例  
邓涛, 刘正, 杨彬, 孙平华, 郑俊霞, 周海波, 郭嘉亮

本刊2026年版权归《数理医药学杂志》编辑部所有  
除非特别声明, 本刊刊出的所有文章不代表本刊编委会的观点  
本刊如有质量问题, 请向编辑部调换



**Responsible Institution**

Department of Education of Hubei Province

**Sponsor**

- Wuhan University
- Medical Mathematics Professional Committee of China Industrial and Applied Mathematics Society

**Organization**

Zhongnan Medical Journal Press of Zhongnan Hospital of Wuhan University

**Adviser**

ZHANG Xuanqun

**Editor-in-Chief**

YUAN Yufeng, SHANG Hongcai

**Vice Editor-in-Chief**

CHEN Xun, FAN Chenfang, FU Caiyun, HUANG Weihua, LI Lei, LI Yirong, NIU Lina, XU Haibo, XU Yanwu, ZHAO Yu

**Executive Deputy Editor-in-Chief**

HE Yong

**Managing Editor**

HUANG Di

**Editor-in-chief Assistant**

JIN Yinghui, YUAN Shuai, ZHANG Jingjing

**Editing and Publishing**

Editorial Office of Journal of Mathematical Medicine, 169 Donghu Road, Wuchang District, Wuhan 430071, Hubei Province, China  
Tel: +86 027-67812511  
E-mail: service@shuliyiyaoxue.com  
Website: <https://slyyx.whuznhmedj.com>  
<https://whuznhmedj.com>

**Printing**

Wuhan Jingyijia Printing Co., Ltd.

**Overseas Distributor**

China International Book Trading Corporation  
Code No. BM6341

**Subscription rate**

Each issue \$6.00, Annual \$72.00

**CSSN**

ISSN 1004-4337  
CN 42-1303/R

Copyright ©2026 by Editorial Office of Journal of Mathematical Medicine

All articles published represent the opinions of the authors

**CONTENTS IN BRIEF**

**Research**

- 162 The application of Mendelian randomization in metabolic associated fatty liver disease based on bibliometric analysis.....Gao JF, Shi XY, Zheng WY, Maimaitiali M, Wang X, Xu XY, Wu N
- 179 Mechanism of the medicine pair of Sanhe Decoction in treatment of chronic prostatitis/chronic pelvic pain syndrome and benign prostatic hyperplasia with "homotherapy for heteropathy" based on network pharmacology and molecular docking.....Li SL, Jing SS, Li H, Zhang QW, Gong MS, Liang YL, Zhou JY, Zhao YQ
- 191 The mechanism of Callicarpa Nudiflora Folium in the treatment of acute gastritis based on network pharmacology and molecular docking technology.....Zhang MX, Liu FQ, Ding XH, Ge P
- 200 Research on the distribution of the syndrome types of early diabetes nephropathy and medication rules of qi-yin deficiency syndrome based on data mining.....Wang ZJ, Dong NF, Li B
- 211 The risk factors for carotid atherosclerosis in high-risk populations of stroke: a Meta-analysis.....Xue WH, Liu YJ, Mei J, Cheng S, Qin DJ

**Review**

- 220 Research progress on bleeding risk factors and prevention and control strategies for extracorporeal membrane oxygenation in adults.....Chen NN, Xu DD, Hu F

**Practice and Communication**

- 228 Aumolertinib-induced interstitial lung disease: a case report·Xu JJ, Zhao JJ

**Education and Negative**

- 233 The construction of postgraduate courses for serving the biopharmaceutical industry using the analytical detection techniques course as an example.....Deng T, Liu Z, Yang B, Sun PH, Zheng JX, Zhou HB, Guo JL