

军事医学

(1956年8月创刊)

第50卷 第3期(总第346期)

2026年3月

目次

论 著

- 161 正电改构铁蛋白纳米颗粒增强腺病毒载体细胞递送效率
王 迪,李纪宏,张 军,徐俊杰,杨益隆
- 170 角质形成细胞相关蛋白2通过调节自噬减轻蓖麻毒素诱导的细胞凋亡
李家梅,万洪志,王玉慧,陈嘉慧,李艳萍,段小涛,王 勃
- 177 抗西尼罗病毒单链抗体与狂犬病毒糖蛋白衍生突变多肽2D3融合蛋白的表达及其功能鉴定
吴灵莉,朱婉露,李行舟,沈倍奋,冯健男,吕梦蝶,肖 鹤
- 182 一种人外周血单个核细胞来源淋巴样类器官优化模型的构建及其在重组破伤风毒素Hc片段蛋白免疫评价中的应用
邵方泽,张 章,廖伟年,吕 鹏,于 蕊,徐俊杰,张 军
- 192 中枢神经系统感染患者脑脊液微生物组特征分析
方小凤,曹英豪,王云飞,崔玉军,范 航,李艳君
- 199 甘露糖修饰的PLGA-PEG纳米粒穿透血脑屏障及其在创伤后应激障碍模型脑部富集研究
谢丽斯,陈蓉龙,陈雪琴,林 莉,刘 娟,宋春雪,张 超
- 208 互动性亲生物虚拟环境的心理恢复与认知增强作用:基于森林、海洋和城市场景的对比研究
蒋 浩,李 康,姜春蕾,田 蕾,刘焕亮,来文庆,石 玥,袁著革,林本成

综 述

- 216 多模态数据驱动的军事人员高原适应性评估模型研究进展
张 洋,王乐翔,姜明明,程乃俊,宋婷婷,何昆仑
- 221 MicroRNA在代谢相关脂肪性肝病肝纤维化机制与应用中的作用研究进展
董 旭,王超群,李成忠
- 226 细胞游离DNA与神经炎症关系研究进展
蒋傲然,苗丹丹,李元跃,吴文林
- 230 劳力型热射病防治新进展及对军队卫生工作的启示
庄逢铭,罗勇军

短篇论著

- 237 中国维和医疗分队空运医疗后送伤病员特点分析
高 鹏,张 伟,罗 晓,南也会,刘 勇,鱼 敏,胡雪军

读者·作者·编者

- 176 《军事医学》再次入选 2025—2026 年度中国科学引文数据库核心库
198 医学名词术语使用规范
207 统计学符号的书写要求
215 参考文献类型及其标识
236 关于投稿的统计学要求

本期责任编辑 骆媛媛 胡宝成 杨兆弘

本期英文编辑 鲁显生

[期刊基本参数] CN 11-5950/R * 1956 * m * A4 * 80 * zh+en * p * ¥20.00 * 1000 * 12 * 2026-03

MILITARY MEDICAL SCIENCES

Volume 50

No 3

Mar 2026

MAIN CONTENTS

Original articles

- 161 Positively charged ferritin nanoparticles enhance cellular delivery efficiency of adenovirus vectors
WANG Di, LI Jihong, ZHANG Jun, XU Junjie, YANG Yilong
- 170 Keratinocyte-associated protein 2 alleviates ricin-induced apoptosis by regulating autophagy
LI Jiamei, WAN Hongzhi, WANG Yuhui, CHEN Jiahui, LI Yanping, DUAN Xiaotao, WANG Bo
- 177 Expression and function of a fusion protein comprising a scFv against West Nile virus and the rabies virus glycoprotein-derived mutant peptide 2D3
WU Lingli, ZHU Wanlu, LI Xingzhou, SHEN Beifen, FENG Jiannan, LÜ Mengdie, XIAO He
- 182 Development and application of an optimized human PBMC-derived lymphoid organoid model for immune evaluation of recombinant TeNT-Hc protein
SHAO Fangze, ZHANG Zhang, LIAO Weinian, LÜ Peng, YU Rui, XU Junjie, ZHANG Jun
- 192 Microbiome diversity of cerebrospinal fluid in patients with central nervous system infections
FANG Xiaofeng, CAO Yinghao, WANG Yunfei, CUI Yujun, FAN Hang, LI Yanjun
- 199 Mannose-modified PLGA-PEG nanoparticles penetrating the blood-brain barrier and their brain enrichment in a post-traumatic stress disorder model
XIE Lisi, CHEN Ronglong, CHEN Xueqin, LIN Li, LIU Juan, SONG Chunxue, ZHANG Chao
- 208 Psychological restoration and cognitive enhancement by interactive biophilic virtual environments : a comparative study of forest, oceanic and urban settings
JIANG Hao, LI Kang, JIANG Chunlei, TIAN Lei, LIU Huanliang, LAI Wenqing, SHI Yue, XI Zhuge, LIN Bencheng

Reviews

- 216 Research progress in multimodal data-driven evaluation models for plateau adaptability of military personnel
ZHANG Yang, WANG Lexiang, JIANG Mingming, CHENG Naijun, SONG Tingting, HE Kunlun
- 221 Research progress in mechanisms and applications of microRNA in metabolic associated fatty liver disease related liver fibrosis
DONG Xu, WANG Chaoqun, LI Chengzhong

226 Research progress in cell-free DNA and neuroinflammation

JIANG Aoran, MIAO Dandan, LI Yuanyue, WU Wenlin

230 Recent advances in the prevention and management of exertional heat stroke and their implications
for military health services

ZHUANG Fengming, LUO Yongjun

Short article

237 Analysis of the characteristics of patients evacuated by air transport conducted by Chinese medical teams
in Peacekeeping Operation

GAO Peng, ZHANG Wei, LUO Xiao, NAN Yehui, LIU Yong, YU Min, HU Xuejun

Executive editor LUO Yuanyuan HU Baocheng YANG Zhaohong

English editor LU Xiansheng