Green Journals

International Approved Journals

Journal Information

Journal Title	Experimental Biology and Medicine
Publisher	Frontiers Media SA
ISSN	1535-3702
E-ISSN	1535-3699
Database	SCOPUS
Domain	Health Sciences, Life Sciences

Classification History

Year	A+	A	B	C
2026		✓	✓	
2025		✓	✓	
2024		✓	✓	
2023		✓	✓	
2021/2022		✓	✓	
2020		✓	✓	
2019		✓	✓	
2018		✓		

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

Retraction Notice
2024-1-2
DOI: 10.1177/15353702231222796

Risk factors for neonatal VAP: A retrospective cohort study
2023-12-30
Authors: Jiawen Dang, Lijuan He, Cheng Li
DOI: 10.1177/15353702231220673

A systematic analysis and data mining of opioid-related adverse events submitted to the FAERS database
2023-12-30
Authors: Huyen Le, Huixiao Hong, Weigong Ge et al.
DOI: 10.1177/15353702231211860

IP3R-1 aggravates endotoxin-induced acute lung injury in mice by regulating MAM formation and mitochondrial function
2023-12-30
Authors: Shuan Dong, Ya Wu, Yuan Zhang et al.
DOI: 10.1177/15353702231220667

TGFβ1 induces CXCL1 to promote stemness features in lung cancer
2023-12-30
Authors: Ta-Jung Peng, Yi-Ching Wu, Shye-Jye Tang et al.
DOI: 10.1177/15353702231220662

Mesenchymal stem cells with p38 mitogen-activated protein kinase interference ameliorate mouse ischemic stroke
2023-12-30
Authors: Yingying Bai, Lishan Wang, Rong Xu et al.
DOI: 10.1177/15353702231220663

2-Bromopalmitate inhibits malignant behaviors of HPSCC cells by hindering the membrane location of Ras protein
2023-12-30
Authors: Chen Wang, Zhao-Yang Cui, Hai-Yan Chang et al.
DOI: 10.1177/15353702231220671

Transcriptomic profile of the mechanosensitive ion channelome in human cardiac fibroblasts
2023-12-30
Authors: Vadim Mitrokhin, Andrei Bilichenko, Viktor Kazanski et al.
DOI: 10.1177/15353702231218488

Everolimus-induced hyperpermeability of endothelial cells causes lung injury
2023-12-29
Authors: Xiaolin Chen, Jianhui Chen, Shuihong Liu et al.
DOI: 10.1177/15353702231220672

4-Octyl itaconate alleviates renal ischemia reperfusion injury by ameliorating endoplasmic reticulum stress via Nrf2 pathway
2023-12-29
Authors: Xiang-Kun Li, Hong-Juan Yang, Shi-Han Du et al.
DOI: 10.1177/15353702231214255