Green Journals

International Approved Journals

Journal Information

Journal Title	Acta Pharmacologica Sinica
Publisher	Springer Nature
ISSN	1671-4083
E-ISSN	1745-7254
Database	SCOPUS
Domain	Health Sciences, Life Sciences, Physical 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

Hesperetin ameliorates APAP-induced liver injury by activating a PKC–TFEB axis
2026-11-10
Authors: Shu-jun Chen, Yi-xin Chen, Yu-jie Zhao et al.
DOI: 10.1038/s41401-026-01956-w

Bufalin alleviates myocardial ischemia/reperfusion injury by restoring autophagic flux via the RNF216/Beclin-1 axis
2026-11-10
Authors: Xing-yu Lin, Zhi-hui Lin, Yang-jing Xue et al.
DOI: 10.1038/s41401-026-01962-y

A natural small molecule Hdj-15 coordinates the ER and lysosomes to induce ferroptosis by targeting TrxR1
2026-11-10
Authors: Yue-qin Zhao, Fang-jiao Zhou, Xian-le Duan et al.
DOI: 10.1038/s41401-026-01938-y

Gut microbiota-CRAMP axis controls salivary gland immune homeostasis in Sjögren's disease
2026-11-10
Authors: Wen-jie Liang, Hui-min Zou, Xin-yue Chen et al.
DOI: 10.1038/s41401-026-01945-z

Mitochondrial antiviral signalling protein (MAVS) in cardiovascular diseases (CVD): a novel pharmacological target
2026-11-10
Authors: Baraka Simon Mayamba, Abdallah Iddy Chaurembo, Francis Chanda et al.
DOI: 10.1038/s41401-026-01954-y

Correction: Senkyunolide A ameliorates cholestatic liver fibrosis by controlling CLCC1-mediated endoplasmic reticulum Ca2+ release
2026-11-9
Authors: Ya-jing Li, Meng-yu Guo, Wen-qing Qin et al.
DOI: 10.1038/s41401-026-01963-x

The TET2–H19 axis modulates the osteogenic differentiation of smooth muscle cells and atherosclerotic calcification
2026-11-9
Authors: Zhi Zeng, Xue-jiao Fan, Jun Tao et al.
DOI: 10.1038/s41401-026-01955-x

Caltubin regulates microtubule stability through tubulin interaction favouring neurite regrowth
2026-11-9
Authors: Andrew Barszczyk, Julia Bandura, Qi Zhang et al.
DOI: 10.1038/s41401-026-01905-7

TNF signaling at the brain-heart interface: neurovascular injury and cardiovascular vulnerability in epilepsy
2026-10-30
Authors: Ao Sha, Yang Wu, Hao-ran Peng et al.
DOI: 10.1038/s41401-026-01949-9

Transcription factor EB as a novel target for dimethyl fumarate to restore endothelial function in diabetes
2026-10-30
Authors: Lei He, Ri Min Tan, Leyi Wu et al.
DOI: 10.1038/s41401-026-01944-0