Green Journals

International Approved Journals

Journal Information

Journal Title	Exploration
Publisher	John Wiley and Sons Inc
ISSN	2766-8509
E-ISSN	2766-2098
Database	SCOPUS
Domain	Health Sciences, Life Sciences, Physical Sciences, Social 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

Metabolic Nanomedicine Reprograms Mesenchymal Stem Cells for Durable Exosome-Mediated Immunomodulation
2026-11-10
Authors: Jinfeng Chen, Kanghua Zeng, Jinhong Chao et al.
DOI: 10.1002/exp2.70249

A Cuproptosis Nanoparticle Reverses Lung Adenocarcinoma Drug Resistance
2026-11-10
Authors: Leilei Wu, Kun Li, Han Wang et al.
DOI: 10.1002/exp2.70250

Autonomous Nanomedicine: Closing the Biological Validation Gap
2026-11-4
Authors: Yan Jun Lin, Izabella Komperda
DOI: 10.1002/exp2.70228

Harnessing Extracellular Vesicles for Precision Diagnostics and Infectious Disease Management: Integrating Host- and Pathogen-Derived Cues
2026-10 Vol. 6 Issue 5
Authors: Ming Zhou, Yongchun Pan, Bo Ning et al.
DOI: 10.1002/exp2.70234

How to Break Through the Ceiling of Scientific Progress?—Innovation Challenges and Pathways Based on the Fitness Landscape Framework
2026-10 Vol. 6 Issue 5
Authors: Kunjie Zhu, Li Sun, Peng Du
DOI: 10.1002/exp2.70225

Soluble Nanomedicine Against Soluble Neurosensitizers to Effectively Relieve Osteoarthritis Pain and Joint Damage
2026-10 Vol. 6 Issue 5
Authors: Junyan Liu, Feixiang Ding, Jiayi Li et al.
DOI: 10.1002/exp2.70233

Impacting Fuelling Dynamics Towards Tunable Liquid Metal Machine
2026-10 Vol. 6 Issue 5
Authors: Jingyi Li, Minghui Guo, Ju Wang et al.
DOI: 10.1002/exp2.70227

Front Cover: Harnessing Extracellular Vesicles for Precision Diagnostics and Infectious Disease Management: Integrating Host- and Pathogen-Derived Cues (EXP2 5/2026)
2026-10 Vol. 6 Issue 5
Authors: Ming Zhou, Yongchun Pan, Bo Ning et al.
DOI: 10.1002/exp2.70246

High-Performance and Reversible Bitter Taste Sensing Using Aptamer-Functionalized Graphene Channel for Real-Time Electronic Tongue
2026-10 Vol. 6 Issue 5
Authors: Hyuk Jin Kim, Haesoo Hwang, Jun Uh Hyun et al.
DOI: 10.1002/exp2.70232

Inside Front Cover: A High-Efficiency Yet Sustainable Fresh-Keeping Strategy Inspired by Calyx of Physalis peruviana (EXP2 5/2026)
2026-10 Vol. 6 Issue 5
Authors: Yue Zhao, Chengbang Lu, Xiaopeng Bai et al.
DOI: 10.1002/exp2.70240