Green Journals

International Approved Journals

Journal Information

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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

Electroencephalography Alpha-Band Oscillations as Potential Indicators of Executive Subcomponents Dysfunction correlating to the Severity of Cerebral Small Vessel Disease
2026-10-30
Authors: Mengxi Zhao, Yao Lu, Tong Guo et al.
DOI: 10.1007/s12539-026-00885-w

LLaMIA: Few-Shot Medical Image Lesion Localization Analysis with Large Language Models
2026-10-26
Authors: Ruiwei Xie, An Zeng, Dan Pan et al.
DOI: 10.1007/s12539-026-00871-2

A Deep Learning Framework for Accurate lncRNA-Protein Interaction Prediction via Multi-Kernel Graph Embeddings and Self-Attention
2026-10-16
Authors: Shivani Saxena, Ahsan Z. Rizvi
DOI: 10.1007/s12539-026-00872-1

LLM4PDA: Augmenting piRNA-Disease Association Prediction with Large Language Models
2026-10-13
Authors: Dengju Yao, Xiangkui Li, Xiaojuan Zhan et al.
DOI: 10.1007/s12539-026-00874-z

scDGCN: A Graph-Based Deep Clustering Framework for Single-Cell Transcriptomics via Neighborhood-Enhanced Context Representation Learning
2026-10-13
Authors: Binhua Tang, Yingying Feng, Guowei Cheng et al.
DOI: 10.1007/s12539-026-00884-x

Musical Peptide: Fragmentation of Musical Protein for AI-driven Bioactive Peptide Discovery Based on a New DeepPepQSAR Pipeline
2026-10-13
Authors: Peng Zhou, Jun Su, Kexin Li et al.
DOI: 10.1007/s12539-026-00882-z

MDCL: Multi-source Information Fusion and Collaborative Contrastive Learning for Inferring miRNA-Drug Sensitivity and Resistance Associations
2026-10-12
Authors: Lan Huang, Chenxu Si, Yunzhi Liu et al.
DOI: 10.1007/s12539-026-00879-8

SpliceDetector: A Splice Sites Detection Method Based on Biology Attention and Ensemble Module
2026-10-9
Authors: Jiquan Shen, Yingying Wang, Junwei Luo
DOI: 10.1007/s12539-026-00878-9

scCADI: Cell-Aware Diffusion Model for Single-Cell RNA-seq Imputation
2026-10-9
Authors: Jiahui Yan, Mengyuan Zhao, Yanlin Jiang et al.
DOI: 10.1007/s12539-026-00881-0

AntiLipo: A Comprehensive Database, Deep Learning-Based Prediction Model, and Computational Study of Anti-Hyperlipidemic Peptides
2026-10-6 Vol. 18 Issue 4 Pages 1557-1576
Authors: Xueyan Duan, Yi He, Hanwen Liu et al.
DOI: 10.1007/s12539-026-00876-x