Green Journals

International Approved Journals

Journal Information

Journal Title	GIGASCIENCE
Publisher	OXFORD UNIV PRESS
ISSN	2047-217X
E-ISSN	2047-217X
Database	Clarivate
Domain	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

Genomic in vitro transcription and Nanopore direct RNA sequencing of a human B-Lymphocyte cell line
2026-10-26
Authors: Talia Tzadikario, Stuart Akeson, Sally Dorer et al.
DOI: 10.1093/gigascience/giag098

GONet: A Molecular Interaction-Guided Graph Learning Framework for Multi-Omics Cancer Classification
2026-10-22
Authors: Yiyang Chen, Yunning Lu, Da Qi et al.
DOI: 10.1093/gigascience/giag097

Multiscale Transcriptomic Network Models of Parkinson's Disease at the Single Cell Level
2026-10-6
Authors: Linh Chu, Gefei Yu, Xianxiao Zhou et al.
DOI: 10.1093/gigascience/giag096

What needs to be standardized for reliable, reproducible, and robust tractography?
2026 Vol. 15
Authors: Jon Haitz Legarreta, Simona Schiavi, Wei Tang et al.
DOI: 10.1093/gigascience/giag034

Stereo-cell deciphers the spatial and functional heterogeneity of polyploid hepatocytes
2026 Vol. 15
Authors: Yongqing Yang, Jiahui Luo, Yier Cai et al.
DOI: 10.1093/gigascience/giag023

A preregistered, open pipeline for early cerebral palsy risk assessment from infant videos
2026 Vol. 15
Authors: Melanie Segado, Laura A Prosser, Andrea F Duncan et al.
DOI: 10.1093/gigascience/giag003

EEG-based dataset explicitly targets the transitions between sitting and standing for exploring neural activation patterns in motor imagery and execution
2026 Vol. 15
Authors: Benjakarn Uengsawapak, Supavit Kongwudhikunakorn, Suktipol Kiatthaveephong et al.
DOI: 10.1093/gigascience/giag065

MPLID (Membrane Protein–Lipid Interaction Database): A Large-Scale Experimental Resource of Residue-Level Protein–Lipid Contacts
2026 Vol. 15
Authors: Folorunsho Bright Omage, Goran Neshich
DOI: 10.1093/gigascience/giag080

Reducing haystacks to needles—ViralClust: a Nextflow pipeline to cluster viral sequences
2026 Vol. 15
Authors: Sandra Triebel, Kevin Lamkiewicz, Tom Eulenfeld et al.
DOI: 10.1093/gigascience/giag090

METRIN-KG: A knowledge graph integrating plant metabolites, traits, and biotic interactions
2026 Vol. 15
Authors: Disha Tandon, Tarcisio Mendes De Farias, Pierre-Marie Allard et al.
DOI: 10.1093/gigascience/giag051