Green Journals

International Approved Journals

Journal Information

Journal Title	Journal of Open Research Software
Publisher	
ISSN	2049-9647
E-ISSN	
Database	ERIH PLUS
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

non-gon: A Non-Polygonal Collision Detection Library for Real-Time Queries Between Smooth Convex Shapes
2026-9-4 Vol. 14 Issue 1 Pages 61
Authors: Ivo Roupa, Rodrigo Damasceno, Aasam Karim et al.
DOI: 10.5334/jors.585

RColSim: An R-Based Open-Source Regional Water Management Model for the Columbia River Basin
2026-4-1 Vol. 14 Issue 1 Pages 23
Authors: Keyvan Malek, Matthew Yourek, Jennifer Adam et al.
DOI: 10.5334/jors.406

ReviewAid: An Open-Source Tool for Efficient PICO-Based Screening and Data Extraction in Systematic Reviews
2026-3-24 Vol. 14 Issue 1 Pages 21
Authors: Vihaan Sahu, Mohith Balakrishnan
DOI: 10.5334/jors.672

NOS-TLPlot: A Specialized Python Tool for Visualizing Newcastle–Ottawa Scale Risk-of-Bias Assessments
2026-2-10 Vol. 14 Issue 1 Pages 7
Authors: Vihaan Sahu
DOI: 10.5334/jors.635

Isotope Spectrum Builder: An Application for Modeling Gamma-Ray Spectra of Common Isotopes Using Monte Carlo Pools and Experimental Backgrounds
2026 Vol. 14
Authors: Konstantinos Karafasoulis, Aristotelis Kyriakis, Constantinos Potiriadis
DOI: 10.5334/jors.740

The Sustainable Aviation Technology Dashboard: A Platform to Explore Alternative Energy Pathways
2026 Vol. 14
Authors: Matteo Guidotti, Matthew A. Clarke
DOI: 10.5334/jors.621

PyBOLE – A General Python Based Framework for Behavioral Online Experiments: A Case Study Using the QUEST+ Adaptive Method
2026 Vol. 14
Authors: Vasiliki Myrodia, Jérôme Buisine, Samuel Delepoulle et al.
DOI: 10.5334/jors.423

CodeEntropy: A Python Package for Multiscale Cell Correlation Entropy Estimation from Molecular Dynamics Simulations
2026 Vol. 14
Authors: Harry Swift, Jas Kalayan, Ioana A. Papa et al.
DOI: 10.5334/jors.741

Fast-ER: GPU-Accelerated Record Linkage and Deduplication in Python
2026 Vol. 14
Authors: Jacob Morrier, Sulekha Kishore, R. Michael Alvarez
DOI: 10.5334/jors.556

A Python Package for Distance-Based Generalized Sensitivity Analysis (DGSA)
2026 Vol. 14
Authors: Jihui Ding, Céline Scheidt, Peng Li et al.
DOI: 10.5334/jors.697