Green Journals

International Approved Journals

Journal Information

Journal Title	Biology & Philosophy
Publisher	
ISSN	1572-8404
E-ISSN	0169-3867
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

A general account of scaffolding explanations: cognitive science, evolutionary biology, and beyond
2026-10-22 Vol. 41 Issue 4
Authors: Erik Nelson
DOI: 10.1007/s10539-026-10032-w

Three kinds of equivalence for levels of selection: an information-based approach
2026-10-17 Vol. 41 Issue 4
Authors: Pierrick Bourrat
DOI: 10.1007/s10539-026-10031-x

Unexpected patterns, irrelevance, and scientific explanation
2026-10-12 Vol. 41 Issue 4
Authors: Collin Rice
DOI: 10.1007/s10539-026-10030-y

The problem of baselining
2026-9-30 Vol. 41 Issue 4
Authors: Elis Jones
DOI: 10.1007/s10539-026-10029-5

Defining biological species with alternational DNA sequence assertions: a practicum
2026-9 Vol. 41 Issue 3
Authors: Thomas McCabe
DOI: 10.1007/s10539-026-10027-7

Of what is “cellular memory” the name? Perspectives across the life sciences
2026-7-30 Vol. 41 Issue 3
Authors: Héloïse Athéa, Guillaume Montagnac
DOI: 10.1007/s10539-026-10028-6

Buried, or maybe not: adherence to evidential standards in paleoanthropology
2026-7-23 Vol. 41 Issue 3
Authors: Matteo Bedetti, Andra Meneganzin
DOI: 10.1007/s10539-026-10026-8

Which cultural complexity needs cumulative explanation?
2026-7-22 Vol. 41 Issue 3
Authors: Ge Fang
DOI: 10.1007/s10539-026-10024-w

A contextual approach to hybridization in the twenty-first century: purity, endangered species, and red wolves
2026-7-16 Vol. 41 Issue 3
Authors: Corinne Persinger
DOI: 10.1007/s10539-026-10025-9

A conventional view
2026-6-17 Vol. 41 Issue 3
Authors: Matthew H. Haber, Katherine Berensen, Peyton Cooper
DOI: 10.1007/s10539-026-10023-x