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Journal Information

Journal Title	Natural History Collections and Museomics
Publisher	
ISSN	3033-0955
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

PlaceBot: A Python tool for AI-assisted georeferencing of museum specimen locality data, with cross-vendor model evaluation
2026-10-20 Vol. 3
Authors: Jack D. Hollister, Ben W. Price
DOI: 10.3897/nhcm.3.203521

Rediscovery of a type specimen of Plehnia arctica (Plehn, 1896) (Polycladida, Plehniidae) described by Marianne Plehn, a pioneering woman in German zoology
2026-10-12 Vol. 3
Authors: Bernhard L. Bock
DOI: 10.3897/nhcm.3.200580

A digital specimen of the extinct Imperial Woodpecker: integrating museum scans, historical film and animated feather articulation
2026-9-25 Vol. 3
Authors: Joshua Medina, Russell Campbell, Johnson Martin et al.
DOI: 10.3897/nhcm.3.204314

Recovering mtDNA from long-term formalin-preserved museum arthropods: A pilot study
2026-9-25 Vol. 3
Authors: Anne Mack, Svetlana Grützke, Ben Krause-Kyora et al.
DOI: 10.3897/nhcm.3.200681

The Long-term stability of gum-chloral style slide mounting media: are these mountants ever stable or is deterioration inevitable?
2026-9-21 Vol. 3
Authors: Zoe J. O. Adams
DOI: 10.3897/nhcm.3.194995

The Arachnological Collection (Chelicerata, Arachnida) at the Federal University of Bahia, Brazil: taxonomic status, temporal patterns, geographic coverage and data availability
2026-9-21 Vol. 3
Authors: Júlia Andrade-de-Sá, Roberta Oliveira-Santana, Tania Kobler Brazil
DOI: 10.3897/nhcm.3.197964

From collection to sharing: Strategies for standardising and publishing occurrence data in biodiversity platforms in the UFMG-AC Acarological Collection
2026-8-12 Vol. 3
Authors: Mario Henrique Assis-Silva, Aristóteles Góes-Neto, Almir Rogério Pepato
DOI: 10.3897/nhcm.3.195668

Leveraging museum specimens for AI-driven trait detection using computer vision: A case study on Zimbabwean fish
2026-8-10 Vol. 3
Authors: Kudzai Mafuwe, Nobuhle Sebata, Mwazvita T. Zimunya et al.
DOI: 10.3897/nhcm.3.187529

Origin of the type series and restriction of the type locality of the Mexican shrew, Megasorex gigas (Mammalia, Soricidae)
2026-8-10 Vol. 3
Authors: F. Alejandro González de La Colina, Julieta Vargas-Cuenca, Lázaro Guevara
DOI: 10.3897/nhcm.3.202846

Digitising plant collections in Zimbabwe: Implications for biodiversity data mobilisation and global plant knowledge
2026-7-28 Vol. 3
Authors: Kudakwashe B. Mutasa
DOI: 10.3897/nhcm.3.196914