## **INVERTEBRATE SYSTEMATICS**

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#### > SCOPE

*Invertebrate Systematics* is an international journal publishing contributions on the systematics, phylogeny and biogeography of all invertebrate taxa. Journal articles provide comprehensive phylogenetic treatments of clearly defined taxonomic groups, often emphasising biodiversity patterns and/or biological aspects.

The journal welcomes morphological and molecular studies, and encourages review or discussion papers on methodology, theoretical systematics, cladistics and molecular biology.

Invertebrate Systematics also includes contributions on the systematics of select species that are of particular conservation, economic, medical or veterinary importance.



#### > AUTHOR BENEFITS

- International reach and discoverability
- Indexing in a wide variety of relevant databases
- Professional copyediting for every paper
- Capture impact through citation tracking and Altmetrics
- Authors retain copyright
- Gold Open Access compliant with major funders
- Green Open Access with no embargo
- No page charges
- Eligible authors receive APC-free Open Access



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## Invertebrate Systematics



**Editor-in-Chief: Gonzalo Giribet** 

Harvard University

Publishing Model: Hybrid Open Access options available

Frequency: 12 issues/year

Publishing since: 1987

eISSN: 1447-2600 (online)



As a member of the Committee on Publication Ethics (COPE), Invertebrate Systematics supports its core practices and is committed to transparency in scholarly publishing.

> LEARN MORE **ABOUT THE JOURNAL** 















# **JOURNAL METRICS**

#### > METRICS

These metrics are shared as a way of quantifying the impact this journal has on the research community. However, they should always be considered in the context of how they are calculated, and we emphasise that none of these journal-level metrics should be used to judge the impact of an individual article or author, or their research outputs.

#### > SPEED



**36 days** from manuscript submission to first decision



88 days from manuscript acceptance to publication

#### USAGE



**22,046** downloads in 2022



**463** Altmetrics mentions in 2022

## > REJECTION RATE



48% rejection rate in 2022

#### > IMPACT



Ranking in area 34/176 in Zoology (Q1); 35/52 in Evolutionary Biology (Q3)



**2.2** Impact Factor

**2.0** 5-Year Impact Factor



**1215** Total Citations in 2022



**0.9** Journal Citation Indicator



#### 3.7 CiteScore

Highest percentile 67% (227/687 Ecology, Evolution, Beavior and Systematics)



#### **1.2** SNIP

Source Normalised Impact per Paper



#### **0.9** SJR

SCImago Journal Rank

#### **20** h5-index

Google Scholar index for papers published 2018-22

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