

# PACIFIC CONSERVATION BIOLOGY

[publish.csiro.au/pc](http://publish.csiro.au/pc)



## > SCOPE

*Pacific Conservation Biology* is an international journal publishing original research, reviews, perspectives and book reviews relevant to conservation biology and wildlife management in the Pacific region. Specific areas of interest include conservation of biological diversity, natural resource management and policy, feral animals and weeds, biosecurity, marine ecosystems in the Pacific, and policy and education relevant to biodiversity conservation or wildlife management. Emphasis is placed on management implications of research.

*Pacific Conservation Biology* provides an important forum for discussion on regional conservation issues, debate about management priorities, and dissemination of research results.



## > 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
- Green Open Access with no embargo
- Gold Open Access compliant with major funders
- No page charges
- Rapid online publication ahead of issue release
- Eligible authors receive APC-free Open Access



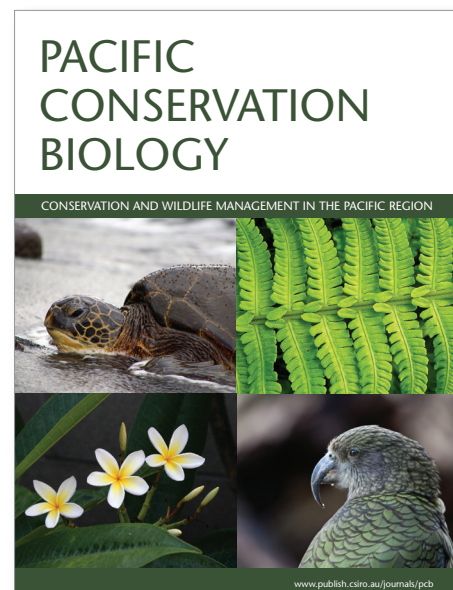
## > STAY IN CONTACT

- [publishing.pc@csiro.au](mailto:publishing.pc@csiro.au)
- Join the conversation on social media using hashtag #PacificConsBio
- Sign up for free journals content emails [publish.csiro.au/earlyalert](http://publish.csiro.au/earlyalert)
- Recommend the journal to your librarian [publish.csiro.au/journals/recommend](http://publish.csiro.au/journals/recommend)



## > SUBMIT YOUR ARTICLE ONLINE

- Prepare: [publish.csiro.au/pc/forauthors](http://publish.csiro.au/pc/forauthors)
- Submit: [mc.manuscriptcentral.com/csiro-pc](http://mc.manuscriptcentral.com/csiro-pc)



**Editor-in-Chief:**

**Mike Calver**  
Murdoch University

**Publishing Model:** Hybrid  
Open Access options available

**Frequency:** 6 issues/year

**Publishing since:** 1994

**eISSN:** 2204-4604 (online)



**Society for Conservation Biology**  
Oceania



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

> **LEARN MORE  
ABOUT THE  
JOURNAL**



SCAN ME



**CSIROPUBLISHING**  
[www.publish.csiro.au](http://www.publish.csiro.au)



ABN: 41 687 119 230



# 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



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



**27 days** from manuscript acceptance to publication

### > USAGE



**92,075** downloads in 2022



**2647** Altmetrics mentions in 2022

### > REJECTION RATE



**18%** rejection rate in 2022

### > IMPACT



**Ranking in area**  
133/190 in Ecology (Q3); 46/73 in Biodiversity Conservation (Q3)



**1.5** Impact Factor



**913** Total Citations in 2022



**0.4** Journal Citation Indicator



**3.0** CiteScore  
Highest percentile 58% (81/196 in Nature and Landscape Conservation)



**0.6** SNIP  
Source Normalised Impact per Paper



**0.5** SJR  
SCImago Journal Rank



**19** h5-index  
Google Scholar index for papers published 2018-22

## > ABOUT CSIRO PUBLISHING

CSIRO Publishing operates as an editorially independent science publisher within Australia's premier research group, Commonwealth Scientific and Industrial Research Organisation (CSIRO), and has been publishing journals since 1948.

Our internationally recognised publishing program includes journals, books and magazines and covers a wide range of scientific disciplines.

## > PARTNER ORGANISATIONS

