WILDLIFE RESEARCH

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> SCOPE

Wildlife Research represents an international forum for the publication of research and debate on the ecology, management and conservation of wild animals in natural and modified habitats. The journal combines basic research in wildlife ecology with advances in science-based management practice. Subject areas include applied ecology; conservation biology; ecosystem management; management of overabundant pests and invasive species; diseases and their impact on wildlife populations; human dimensions of management and conservation; implications of wildlife research for policy development.

Readers can expect a range of articles covering well-structured field studies, manipulative experiments, and analytical and modelling studies. All articles aim to improve the practice of wildlife management and contribute conceptual advances to our knowledge and understanding of wildlife ecology.



> AUTHOR BENEFITS

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- Capture impact through citation tracking and Altmetrics
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Publishing since: 1974

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

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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



78 days from manuscript submission to first decision



48 days from manuscript acceptance to publication

USAGE



110,255 downloads in 2022



1409 Altmetrics mentions in 2022

> REJECTION RATE



42% rejection rate in 2022

> IMPACT



Ranking in area 47/176 in Zoology (Q2); 109/169 in Ecology (Q3)



1.9 Impact Factor

2.0 5-Year Impact Factor



3507 Total Citations in 2022



0.8 Journal Citation Indicator



3.8 CiteScore

Highest percentile 67% (223/687 Ecology, Evolution, Behaviour and Systematics)



0.9 SNIP

Source Normalised Impact per Paper



0.7 SJR

SCImago Journal Rank



25 h5-index

Google Scholar index for papers published 2018-22

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