# Conservation Physiology

<https://ou-publier.cirad.fr/en/node/4600>

**Scientific publisher :** SEB - Society for Experimental Biology (United Kingdom)
**Commercial publisher :** OUP - Oxford University Press (United Kingdom)

**Journal's website :** <https://academic.oup.com/conphys>
**Information for authors :** <http://www.oxfordjournals.org/our_journals/conphys/for_authors/>
**Other link :** <https://www.sebiology.org/publications/journals/journal/Conservation-Physiology>

**Présentation de la revue**
**Original language :**

Biodiversity across the globe faces a growing number of threats associated with human activities. *Conservation Physiology* publishes research on all taxa (microbes, plants and animals) focused on understanding and predicting how organisms, populations, ecosystems and natural resources respond to environmental change and stressors. Physiology is considered in the broadest possible terms to include functional and mechanistic responses at all scales. We also welcome research towards developing and refining strategies to rebuild populations, restore ecosystems, inform conservation policy, and manage living resources.

**Topics :**
Ecology: multidisciplinary
Biodiversity, conservation
Biology: multidisciplinary
Microbiology: multidiscip.

**Open access :** Full open access

**Languages :** English

**Journal reputation :**
Peer-reviewed with SCImago Journal Rank (SJR)
Peer-reviewed with Impact Factor (IF)

**Informations générales**
**Abbreviated title (ISO) :** Conserv. Physiol.
**ISSN :** 2051-1434 (ISSN-L); 2051-1434 (ISSN-Electronic)
**Frequency :** Continual

**Article types :** Research articles, Reviews, Technical articles, Commentaries, Opinions

**Publishing costs :** Yes
**Total publishing costs :** 1919 £ for non-members (updated 01/09/2023)

**Données de la recherche**
**Research data access policy :** Deposit recommended
**Data repositories recommended by the journal :** <https://academic.oup.com/pages/open-research/research-data#Choosing%20where%20to%20archive%20your%20data>

Updated on 01/09/2023 © Cirad, 2024