# Canadian Journal of Fisheries and Aquatic Sciences

<https://ou-publier.cirad.fr/index.php/node/6259>

**Editeur scientifique :** SCAS - Society of Canadian Aquatic Sciences (Canada), CSEE - Canadian Society of Ecology and Evolution (Canada)
**Editeur commercial :** CSP - Canadian Science Publishing (Canada)

**Site Web :** <https://cdnsciencepub.com/journal/cjfas>
**Informations aux auteurs :** <https://cdnsciencepub.com/journal/cjfas/authors#guidelines>

**Présentation de la revue**
**Langue originale :**

The*Canadian Journal of Fisheries and Aquatic Sciences* is the primary publishing vehicle for the multidisciplinary field of aquatic sciences. The journal publishes perspectives (syntheses, critiques, and re-evaluations), discussions (comments and replies), articles, and rapid communications, relating to current research on -omics, cells, organisms, populations, ecosystems, or processes that affect aquatic systems. The journal seeks to amplify, modify, question, or redirect accumulated knowledge in the field of fisheries and aquatic science. The journal also accepts manuscripts written by (with or for) Indigenous Traditional Knowledge keepers to ensure the protection of Traditional Knowledge with/for/by Indigenous Peoples.

**Thèmes :**
Aquaculture et pêches

**Libre accès :** Libre accès optionnel payant

**Langues :** Anglais, Français

**Notoriété :**
A Comité de lecture avec SCImago Journal Rank (SJR)
A Comité de lecture avec Facteur d'impact (FI)

**Informations générales**
**Titre abrégé (ISO) :** Can. J. Fish. Aquat.
**ISSN :** 0706-652X (ISSN-L); 0706-652X (Papier); 1205-7533 (Electronique)
**Périodicité :** 12 n°/an (Mensuel)
**Informations complémentaires :**

For primary biodiversity data authors are strongly encouraged to place all species distribution records in a publicly accessible database such as the national Global Biodiversity Information Facility (GBIF) nodes (<https://www.gbif.org/>) or data centres endorsed by GBIF, including BioFresh (<http://www.freshwaterbiodiversity.eu/>) for freshwater data and the Ocean Biogeographic Information System (OBIS, <http://www.iobis.org/>) for marine biodiversity data, which also holds supporting measurements taken alongside the species occurrence data.

**Types d'articles :** Articles de recherche, Articles de synthèse, Articles courts, Commentaires, Opinions

**Frais de publication :** Non
**Coût du libre accès optionnel :** 3675 $ (mise à jour le 22/07/2024)

**Données de la recherche**
**Politique d'accès aux données de la recherche :** Dépôt recommandé
**Entrepôts de données recommandés par la revue :** <https://cdnsciencepub.com/authors-and-reviewers/data-availability>

Mise à jour le 20/11/2024 © Cirad, 2024