# Biochemical Genetics

<https://ou-publier.cirad.fr/en/node/5930>

**Commercial publisher :** Springer (Germany)

**Journal's website :** [https://www.springer.com/biomed/human+genetics/journal/10528](https://www.springer.com/biomed/human%2Bgenetics/journal/10528)
**Information for authors :** <https://www.springer.com/journal/10528/submission-guidelines?detailsPage=pltci_221546>

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

Biochemical Genetics publishes peer-reviewed articles that address the biochemical principles underlying genome structure, expression and evolution, and which cover pure and applied approaches focusing on all life forms.
Its original, methodological and review articles are devoted to:
-Basic research on genome structure and mapping, gene expression and regulation, genetic variation, evolution and phylogenetics;
- Applied research on conservation genetics, agricultural genetics, and genetic epidemiology.

Types of papers include: Translational Report: Original articles or short reports documenting translational research of biochemical genetics in human diseases.

**Topics :**
Biochemistry
Genetics, biotech., mol. biol.: multidiscip.

**Open access :** Author-paid optional open access

**Languages :** English

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

**Informations générales**
**Abbreviated title (ISO) :** Biochem. Genet.
**ISSN :** 0006-2928 (ISSN-L); 0006-2928 (ISSN-Print); 1573-4927 (ISSN-Electronic)
**Frequency :** 6 issues/year (Bi-monthly)

**Article types :** Research articles, Reviews, Special issues, Technical articles, Database papers

**Publishing costs :** No
**Cost of optional open access :** 2990 € (updated 15/07/2024)

**Données de la recherche**
**Research data access policy :** Deposit compulsory
**Data repositories recommended by the journal :** <https://www.springernature.com/gp/authors/research-data-policy/recommended-repositories>

Updated on 15/07/2024 © Cirad, 2025