# Current Biology

<https://ou-publier.cirad.fr/index.php/en/node/3847>

**Scientific publisher :** Cell Press (United States)  
**Commercial publisher :**   
  
**Journal's website :** <http://www.cell.com/current-biology/>  
**Information for authors :** <http://www.cell.com/current-biology/authors>  
  
**Présentation de la revue**  
**Original language :**

Current Biology is a general journal that publishes original research across all areas of biology together with an extensive and varied set of editorial sections. A primary aim of the journal is to foster communication across fields of biology, both by publishing important findings of general interest from diverse fields and through highly accessible editorial articles that explicitly aim to inform non-specialists.  
Current Biology's magazine section includes a lively mix of news and commentary, short- and long-format Reviews, and a rich assortment of unique didactic features. Magazine formats include News Focus and Features, Essays, 'Q&A' interviews, Quick Guides, Primers, Dispatches, and Reviews. With the notable exception of Correspondence (see below), the strong majority of magazine pieces are commissioned, but we will consider suggestions of topics for potential coverage.

**Topics :**   
Biology: multidisciplinary  
  
**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) :** Curr. Biol.  
**ISSN :** 0960-9822 (ISSN-L); 0960-9822 (ISSN-Print)  
**Frequency :** 24 issues/year (Twice-monthly)

**Article types :** Research articles, Reviews, Book analyses, Short articles, Letters, Minireviews  
  
**Publishing costs :** No  
**Cost of optional open access :** 6110 € (updated 23/02/2023)  
  
**Données de la recherche**  
**Research data access policy :** Deposit compulsory  
**Data repositories recommended by the journal :** <https://www.cell.com/current-biology/authors#datacode>  
  
Updated on 23/02/2023 © Cirad, 2024