



The Company of Biologists (COB)

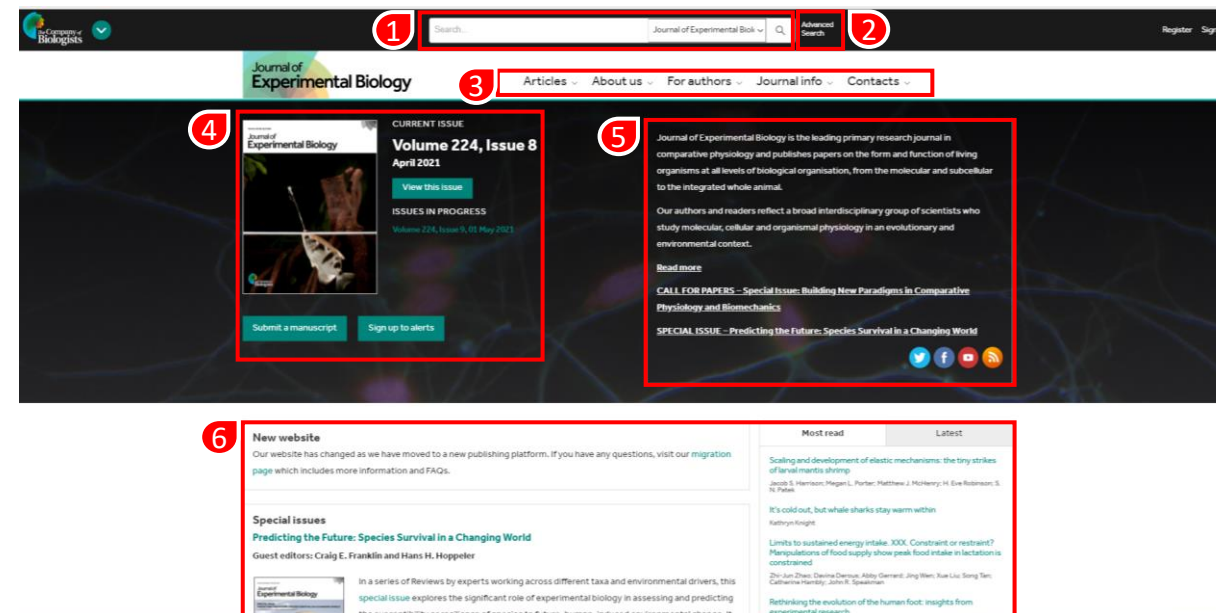
- A *Company of Biologists* é uma organização editorial sem fins lucrativos dedicada a apoiar e inspirar a comunidade biológica.
- A COB é dirigida por cientistas praticantes distintos. Busca inspirar novos pensamentos e apoiar a comunidade de biólogos.



- Conta com publicação de periódicos líderes revisados por pares e visa facilitar e apoiar reuniões científicas, jovens pesquisadores e sociedades de pesquisa.

A página inicial da editora é dividida em seis partes:

1. Caixa de pesquisa básica
2. Área de pesquisa avançada
3. Barra superior de navegação
4. Edição atual
5. Informações sobre o *journal*
6. Destaques



A página de pesquisa avançada é dividida em três partes.

Busca por:

1. Termos
2. Autores
3. Limitação de datas e publicação

The screenshot shows the 'Advanced Search' page of the 'Company of Biologists' website. The page is divided into three main sections, each highlighted with a red box and a red circle containing a number:

- 1. Search Section:** Contains a text input field labeled 'Enter Term', a green 'Search' button, and radio buttons for 'Search For: Any', 'All', and 'Exact Phrase'. There is also a 'Filter' link.
- 2. Author Search Section:** Contains a text input field labeled 'Author Search', a 'Filter' link, and a 'Limit Results to:' label.
- 3. Date Range and Publication Section:** Contains two date input fields labeled 'mm/dd/yyyy' with 'Start Date' and 'End Date' labels below them. Below these are checkboxes for 'Publication:' with the following options: 'Journals Gateway', 'Biology Open', 'Disease Models & Mechanisms', 'Development', 'Journal of Cell Science', and 'Journal of Experimental Biology'.

A página de resultados é dividida em duas partes:

1. Coluna de refinamento lateral
2. Resultados de pesquisa

The screenshot displays the search results page for the query "cell to cell". The page is divided into two main sections, indicated by red boxes and numbers 1 and 2.

Section 1: Update Search (Left Sidebar)

- Search Bar:** Contains the text "cell to cell".
- Filter:** A dropdown menu.
- Buttons:** "Add term" and "Update".
- Format:**
 - ☐ Journal (1)
 - ☐ Journal Articles (69701)
 - ☐ Images (156431)
- Subjects:**
 - ☐ Stem cells & regeneration (621)
 - ☐ Neural development (320)
 - ☐ Comparative biomechanics of movement (213)
 - ☐ Plant development (166)
 - ☐ Cell biology and disease (152)
 - ☐ Reproductive biology (143)
 - ☐ Exploring the nucleus (140)
 - ☐ Imaging (118)
 - ☐ Musculoskeletal system (115)
 - ☐ Chromatin & epigenetics (114)
 - ☐ Neuroethology (109)
 - ☐ Cardiovascular development and regeneration (102)
- Journal:**
 - ☐ Journal of Cell Science (83943)
 - ☐ Development (71266)
- Show more**

Section 2: Results (Main Area)

1-20 of 226428 Search Results for **cell to cell**

Save search Sort by Relevancy

JOURNAL

Journal of Cell Science

JOURNAL ARTICLES

Cell-to-cell and genome-to-genome variability of adenovirus transcription tuned by the cell cycle PDF

Maarit Suomalainen, Vibhu Prasad, Abhilash Kannan, Urs F. Greber

Journal: *Journal of Cell Science*

J Cell Sci (2021) 134 (5): jcs.252544

DOI: <https://doi-org.ez1.periodicos.capes.gov.br/10.1242/jcs.252544>

Published: 09 November 2020

... all **cells** are equally susceptible to virus infection, and the mechanisms underlying this are poorly...

[Abstract](#) [View article](#) [PDF](#)

Includes: Supplementary data

JOURNAL ARTICLES

Cell-to-cell communication mediates glioblastoma progression in Drosophila PDF

Marta Portela, Teresa Mitchell, Sergio Casas-Tintó

Journal: *Biology Open*

Biol Open (2020) 9 (5): bio053405

DOI: <https://doi-org.ez1.periodicos.capes.gov.br/10.1242/bio.053405>

Published: 29 September 2020

... of projections, ultra-long tumour microtubes (TMs), that mediate **cell to cell** communication. GB-TMs...

[Abstract](#) [View article](#) [PDF](#)

A página do artigo é dividida em três partes:

1. Título e informações do artigo
2. Ferramentas diversas e download em PDF
3. Conteúdo do artigo

The screenshot shows the article page for "NEW BASES IN THE MITOCHONDRIAL GENOME" by Chris Le Moine, published in the Journal of Experimental Biology, Volume 214, Issue 1, June 2011. The page is divided into three numbered sections:

- Section 1:** Title and article information. This section includes the article title, author name, journal information, and a DOI link.
- Section 2:** Tools and PDF download. This section contains a toolbar with options for Split-screen, Views, PDF, Share, and Tools.
- Section 3:** Article content. This section displays the article's abstract, which includes a large image of a mitochondrion and the word "EPIGENETICS" in large blue letters. Below the image are buttons for "View large" and "Download slide".

Additional elements on the page include a sidebar with "Article contents" and "References", a "Call for papers" advertisement, "Email alerts" (Article activity alert, Table of contents alert, Latest published articles alert), "Cited by" (Google Scholar, Crossref), and a "Join the JEB team" section.

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