

2026 Academic Journal User Guide

CSHLP Journals

User Manual

Cold Spring Harbor Laboratory Press · 7 Titles

2026

Publisher

CSHLP

Total Titles

7 titles

Platform

HighWire

Genes & Development · Genome Research · Learning & Memory · RNA
CSH Protocols · CSH Perspectives in Biology · CSH Perspectives in Medicine

About Cold Spring Harbor Laboratory Press

A world-leading life-sciences publisher

Cold Spring Harbor Laboratory Press (CSHLP) is a non-profit academic publisher founded in 1933, producing leading journals and books in molecular biology, genetics, neuroscience, cancer biology, infectious disease, and translational medicine. As the publishing arm of Cold Spring Harbor Laboratory (CSHL) — home to 8 Nobel laureates — CSHLP delivers primary research, authoritative reviews, and gold-standard protocols trusted by researchers worldwide.

1933

Founded

7

Journals

8

Nobel laureates (CSHL)

HighWire

Hosting Platform

Key Subject Areas

Molecular Biology · Genomics · Neurobiology · RNA · Lab Protocols · Developmental Biology · Cancer Biology · Translational Medicine

CSHLP 7 Journals at a Glance

No	Title	Subject	e-ISSN	Coverage	URL
1	Genes & Development	Molecular Biology · Molecular Genetics	1549-5477	1987–2026	www.genesdev.org
2	Genome Research	Genome Biology	1549-5469	1991–2026	www.genome.org
3	Learning & Memory	Neurobiology · Cognitive Science	1549-5485	1994–2026	www.learnmem.org
4	RNA	RNA Molecular Biology	1469-9001	1995–2026	www.rnajournal.org
5	CSH Protocols	Biomedical Research Protocols	1559-6095	2006–2026	www.cshprotocols.org
6	CSH Perspectives in Biology	Molecular · Cell · Developmental Biology	1943-0264	2009–2026	www.cshperspectives.org
7	CSH Perspectives in Medicine	Translational Medicine · Therapeutics	2157-1422	2011–2026	perspectivesinmedicine.cshlp.org

* All titles covered through Dec 2026 / Open Access policy varies by title

Journal Spotlight ① — Primary Research Journals

Genes & Development

Molecular Biology · Molecular Genetics

Top-tier journal in gene expression, development & cell biology

e-ISSN 1549-5477 · URL www.genesdev.org

Since 1987

Genome Research

Genome Biology

Leading journal for genome structure, function & evolution

e-ISSN 1549-5469 · URL www.genome.org

Since 1991

Learning & Memory

Neurobiology · Cognitive Science

Specialized journal in neurobiology of learning & memory

e-ISSN 1549-5485 · URL www.learnmem.org

Since 1994

RNA

RNA Molecular Biology

Eukaryotic, prokaryotic & viral RNA systems

e-ISSN 1469-9001 · URL www.rnajournal.org

Since 1995

Journal Spotlight ② — Protocols & Review Journals

CSH Protocols

Since 2006

Biomedical Research Protocols

Step-by-step lab protocols & techniques

e-ISSN 1559-6095 · URL www.cshprotocols.org

CSH Perspectives in Biology

Since 2009

Molecular · Cell · Developmental Biology

Comprehensive reviews across biology disciplines

e-ISSN 1943-0264 · URL www.cshperspectives.org

CSH Perspectives in Medicine

Since 2011

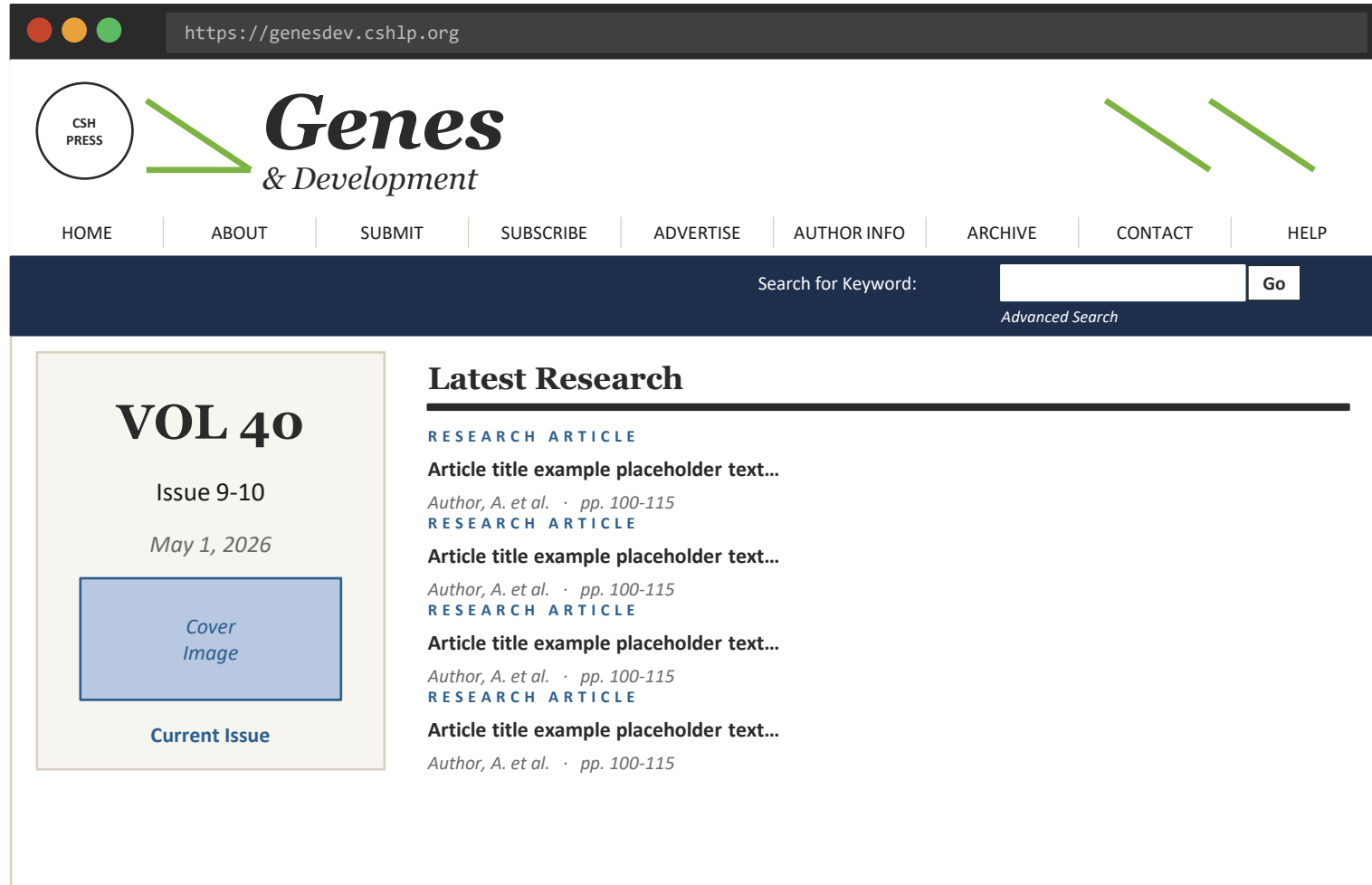
Translational Medicine · Therapeutics

From disease mechanisms to new therapies

e-ISSN 2157-1422 · URL perspectivesinmedicine.cshlp.org

Tip · Jump across titles via the 'CSHL Journals' dropdown in the top navigation bar

Navigating the Journal Homepage



1

Masthead (Logo)

CSH Press logo + journal title

2

Top Navigation

HOME · ABOUT · SUBMIT · SUBSCRIBE
ARCHIVE · CONTACT · HELP

3

Search Bar (navy)

Keyword search + Advanced Search link

4

Current Issue (Vol/Issue)

Click to open the Issue TOC page

Issue TOC Page — Articles by Issue

The screenshot shows a web browser window with the URL `https://genesdev.cshlp.org/content/40/9-10.toc`. The page header includes the journal title **Genes & Development** and a navigation menu with links for HOME, ABOUT, SUBMIT, SUBSCRIBE, ARCHIVE, CONTACT, and HELP. The main content area displays the issue information: **Volume 40, Issue 9-10**, dated *May 1, 2026*. Below this, there are three sections: **OUTLOOK**, **RESEARCH**, and **RESEARCH**. Each section contains one or more article entries with titles, author names, page numbers, and links for Abstract, Full Text, and PDF.

Section	Article Title	Author(s)	Pages	Abstract	Full Text	PDF
OUTLOOK	RNA-binding proteins: it's better to play in a band	Joshua Jeong, Klemens J. Hertel and Yongsheng Shi	pp. 301-303	Abstract	Full Text	PDF
RESEARCH	Research article title example placeholder text	Author A., Author B. et al.	pp. 310-321	Abstract	Full Text	PDF
RESEARCH	Research article title example placeholder text	Author A., Author B. et al.	pp. 322-333	Abstract	Full Text	PDF
RESEARCH	Research article title example placeholder text	Author A., Author B. et al.	pp. 334-345	Abstract	Full Text	PDF

Issue TOC Layout

- Volume/Issue Header**
Volume · Issue · Publication date
- Section Headings**
Outlook · Research
Resource · Review, etc.
- Article Entries**
Title · Authors · Pages
+ Abstract / Full Text / PDF links
- Browse Other Issues**
'Previous · Next Issue' or
use the ARCHIVE menu

Basic Search

How to Use the Search Bar

Search for Keyword:

CRISPR cas9

Go

✓ Use " " for exact-phrase searching

e.g. "DNA methylation" → exact phrase match only

✓ Combine with AND / OR / NOT (Boolean)

e.g. RNA AND splicing NOT virus

✓ Use the wildcard (*)

e.g. neuro* → matches neuron, neuronal, neurology

Search Results View

Showing 1-10 of 1,245 results · Sorted by relevance

RESEARCH

Novel applications of CRISPR-Cas9 in gene editing...

Smith J. et al. · Genes & Development · 2025;39(4):112-125

[Abstract](#) · [Full Text](#) · [PDF](#)

RESEARCH

Novel applications of CRISPR-Cas9 in gene editing...

Smith J. et al. · Genes & Development · 2025;39(4):112-125

[Abstract](#) · [Full Text](#) · [PDF](#)

RESEARCH

Novel applications of CRISPR-Cas9 in gene editing...

Smith J. et al. · Genes & Development · 2025;39(4):112-125

[Abstract](#) · [Full Text](#) · [PDF](#)

Advanced Search

Click the 'Advanced Search' link below the search bar for fine-grained field-level searching.

Field	Description	Example
Title / Abstract	Search in title or abstract	stem cell differentiation
Author	Search by author name	Watson J
Affiliation	Search by author institution	Seoul National University
DOI	Digital Object Identifier	10.1101/gad.352667
Year / Date Range	Publication year or range	2020 – 2025
Volume / Issue / Page	Volume, issue, page filter	Vol. 40, Issue 9

Pro Tips

Combine fields

Author + year + keyword for narrow results

Sort results

Relevance / Date / Most Cited

Save searches

Store queries via the My Folders feature

Use side filters

Refine results from the left-side panel

Article Page — Reading & Downloading

The screenshot shows a web browser window with the URL <https://genesdev.cshlp.org/content/40/9-10/301>. The page header includes the journal title "Genes & Development" and navigation links: HOME · ABOUT · SUBMIT · SUBSCRIBE · ARCHIVE · CONTACT · HELP. A search bar is located on the right with the text "Search for Keyword:" and a "Go" button.

The main content area features the article title "RNA-binding proteins: it's better to play in a band" by Joshua Jeong, Klemens J. Hertel and Yongsheng Shi. Below the title are links for "Author Affiliations" and the contact information for the corresponding author, yongshes@uci.edu.

The "Abstract" section is currently blank, indicated by several horizontal bars. Below it is the "Keywords" section, which lists: alternative pre-mRNA splicing · LASR · RNA-binding proteins · Rbfox · ribonucleoproteins.

On the right side of the article, there are several utility boxes:






- A navigation box with links: « Previous | Next Article » and Table of Contents.
- A "This Article" box containing publication details: Published in Advance Feb 12, 2025; doi:10.1101/gad.352667.125; Genes & Dev. 2025. 39: 301-303; © 2025 Jeong et al.; CSHLP. It also provides links for Abstract (Free), Full Text (Free), and Full Text (PDF) (Free).
- An "Article Category: OUTLOOK" box with links for Services, Citing Articles, Google Scholar, PubMed/NCBI, ORCID, and Share.
- A "Current Issue" box for May 1, 2026, 40 (9-10), featuring a "Cover Image" placeholder and a link to "In This Issue".
- A "Services" box with links for Submit a Manuscript, G&D in the News, Editorial Board, E-mail Alerts & RSS, and Recommend to Library.

Article Page Layout

- 1 Article Body**
 - Title · Authors
 - Abstract · Keywords · Text
- 2 This Article**
 - DOI · Citation info
 - Abstract / Full Text / PDF ('Free' = Open Access)
- 3 Services**
 - Citing Articles
 - Google Scholar · PubMed
- 4 Current Issue**
 - Latest issue cover
 - + Alert sign-up link

Citation Export

This Article panel → '+ Services' or '+ Share' → Choose citation format → Download / Copy

 <p>BibTeX</p> <p>LaTeX users</p>	 <p>EndNote</p> <p>EndNote desktop/online</p>	 <p>RIS</p> <p>Mendeley · Zotero</p>	 <p>RefWorks</p> <p>Direct to RefWorks</p>	 <p>Plain Text</p> <p>APA · MLA · Chicago</p>
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Example — APA Citation

Jeong, J., Hertel, K. J., & Shi, Y. (2025). RNA-binding proteins: it's better to play in a band. *Genes & Development*, 39(5-6), 301–303. <https://doi.org/10.1101/gad.352667.125>

Tip · Click the DOI in the This Article panel to copy the citation directly.

Email Alerts

Get new-article emails for the journals and topics you care about — a free personal account is all you need.



eTOC Alert

Receive the table of contents email at each new issue ('Alert me to new issues of G&D')



Topic Alert

Get new-article alerts for topics you select (e.g. CRISPR, RNA splicing)



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Get notified when results match your saved search



Citation Alert

Get notified when this article is newly cited

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- 3 Select journals/topics & save

RSS Feeds & Social Media

RSS

RSS Feeds

Click 'E-mail Alerts & RSS Feeds' in the right sidebar of any journal site to get the feed URL. Add it to Feedly, Inoreader, Outlook or any RSS reader to follow new articles in real time.

Available Feeds

- Current Issue (latest TOC)
- Most-Read / Most-Cited
- Topic-specific Feeds
- Ahead of Print

Social Media Channels

X / Twitter*New article & research highlights***@GenesDev / @GenomeResearch****YouTube***Author interviews & seminars***CSHL Press Channel****Facebook***Events & news***Cold Spring Harbor Press****Email Newsletter***Monthly publishing updates***CSHL Press Updates**

Frequently Asked Questions

Q**Can I access full text from off-campus?****A**

Yes. Log in to your library's website to be authenticated as an institutional user — you can then access the full text remotely.

Q**I only subscribe to one CSHLP journal — can I still search the others?****A**

Yes — search is free, and abstracts are free to read. Full text is available for subscribed titles or Open Access content.

Q**Can I bulk-download multiple PDFs?****A**

Personal-use downloads are fine. Automated bulk downloading is prohibited by the terms of use.

Q**What if I see an access error?****A**

Check your institutional IP / login status first. If the issue persists, please contact your library.

Thank You

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