

Media kit 2021



CellPress
Science that inspires

Rate sheet snapshot

Product	Price	Page
Best Of editions	\$4,500 page/\$7,500 premier	12
Online ads	\$30–\$50 CPM	8
eTOC sponsorship	\$2,000	9
PubGrade	Starting at \$50 CPM	10
Inserts and cover tips	Rates vary by journal	36
Webinars	Starting at \$25k	22
Leads on demand	Starting at \$15 per lead	6
Cell Press Conversations	Contact representative	24
Cell Press Selections	Starting at \$20k	14
Cell Picture Show	Contact representative	16
Cell Press Videos	Contact representative	17
i3	Contact representative	20
Custom posters	Starting at \$30k	16
Coloring and comic books	Contact representative	17
Cell Symposia	Exhibition starting at \$2k	34
Print ads	\$714–\$7,171	36

GDPR

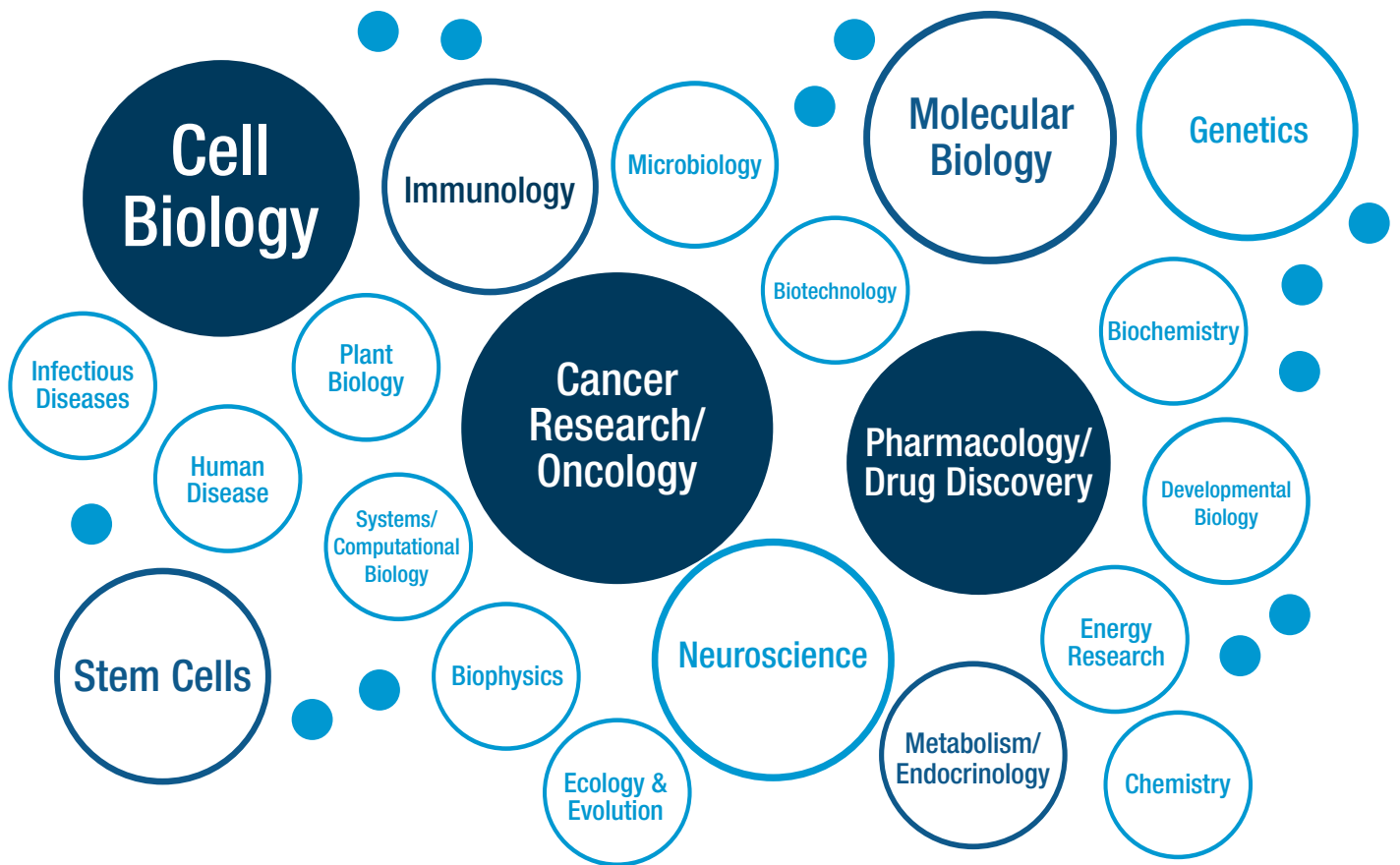
Cell Press is committed to data privacy, and we've updated all our commercial business practices to comply with EU privacy law, the General Data Protection Regulation (GDPR), which took effect on May 25, 2018. We see GDPR as building on Cell Press's commitment to responsible data privacy and security practices. As part of our GDPR program, we evaluated and, where necessary, made enhancements to, our products and services to ensure that we treat personal data in line with GDPR. During this transition, we kept our commercial partners front of mind, and you can be assured that leads generated through Cell Press products not only are high quality but also were collected with the proper care to adhere to today's data privacy standards.

If you have any questions about Cell Press's privacy program and how it affects our commercial products, please contact your sales representative.

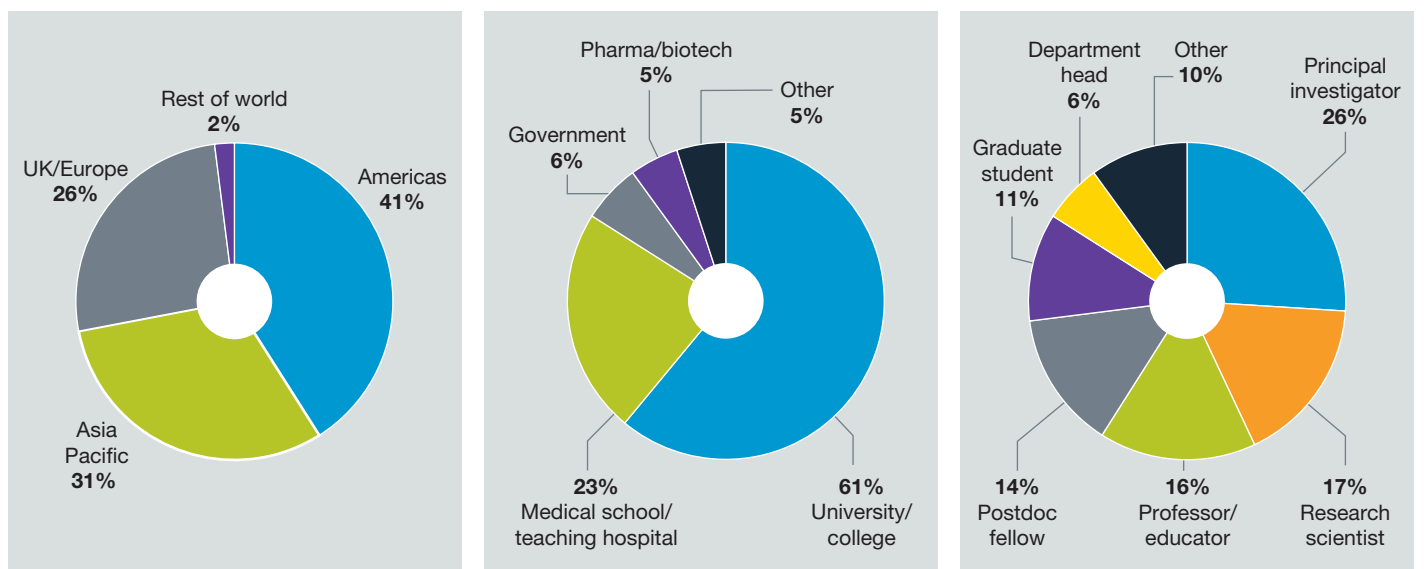
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Demographics



Our readers, your target audience



Introduction

2020. What an incredible year it was as the COVID-19 pandemic reached every corner of the globe and changed the lives of almost each and every resident on the planet. Labs sat empty, research on hold. University campuses were shuttered for the safety of students and faculty. Hospitals pivoted their staff, both clinical and research, to care for the sick and the infirmed. And we all were separated from our friends, families, colleagues, and collaborators.

Yet through the changes, scientists found themselves in the fight of their lives, a fight they were uniquely prepared to fight: and through this fight we've seen incredible scientific achievement and growth, redefined ideas about vaccinology, and unprecedented research speed and collaboration.

Cell Press was proud to be a part of this fight, as we fast tracked and made all SARS-CoV-2 research freely available to all global researchers. We created the Coronavirus Resource Hub, a centralized COVID-19 platform including virtual conferences, webinars, lectures, and, of course, the most highly regarded research and reviews from around the globe. These resources set usage and citation records and helped fuel the global scientific fight against the pandemic.

Of course, human health research of all disciplines must be enabled, and 2020 presented a unique challenge there as well: with travel bans and the necessity of personal distance, symposia and scientific conferences were cancelled, and much of the idea sharing that drives scientific innovation was paused. Cell Press is uniquely suited to handle this challenge and did so by creating virtual content hubs for cancer research and neuroscience, publishing more than 30 freely available special issues, 15 webinars, and 2 virtual LabLinks to help bring the community together while we're apart.

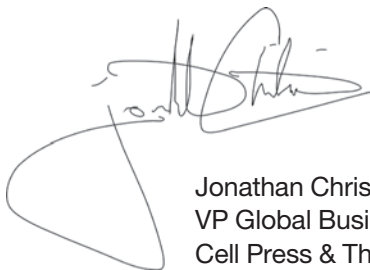
We continue to bridge the distance from the bench to the clinic, with journal launches such as *Med* and *Cell Reports Medicine*, along with strengthening our collaboration with our colleagues at *The Lancet*. And we follow the trends in sciences with journal launches in AI and big data with *Patterns* and environmental science and sustainability with *One Earth*.

Additionally, we have made strides to help our valued biotech and lab equipment partners weather this environment. We've onboarded PubGrade contextual advertising across the Cell Press journals, bringing technical notes and content closer than ever before. And our suite of best practice content/lead generation platforms—through webinars and Cell Press Selection special issues—have generated more than 25,000 actionable leads for our corporate partners while bringing technical content and discovery to the forefront with our expanded protocols and methods portfolio.

What didn't change in 2020, and never will, is our commitment to working closely and cooperatively with our corporate partners to deliver best-in-class marketing and analytics solutions that help drive your business and help the scientific community face any challenge in 2021 and beyond.

We hope that you find continued health, success, and scientific discovery and look forward to assisting you to drive results as we put 2020 behind us.

In good health and science,



Jonathan Christison,
VP Global Business Development
Cell Press & The Lancet
Elsevier Pharma and Life Sciences




HubSpot capabilities

Optimized for your needs

For more than 40 years, Cell Press has set the standard in peer-reviewed life-science publishing. But we recognize the need to keep adapting in order to maintain this record of excellence. We want to support you as scientific content and user behavior evolve, and we're proud to partner with HubSpot to give you unparalleled access to your customers.

HubSpot is the most advanced inbound marketing software on the market. HubSpot's CRM allows us to track user behavior across cell.com and qualify leads by the pages they visit, links they click, and forms they complete. By learning how our audience behaves, we can help steer your messaging to the most qualified leads and help you drive your business.

Look for the HubSpot sprocket  next to products throughout this kit that can be enhanced with HubSpot marketing capabilities.



The screenshot shows a registration form for downloading a Cell Press Selection. The form includes fields for First Name, Last Name, Email, Institution, and Job Title. Below these fields is a list of checkboxes for 'Field of Research' categories such as Biochemistry, Biophysics, Biostatistics, Biotechnology, Cancer Research/Oncology, Catalysis for Energy, Cell Biology, Developmental Biology, Ecology & Evolution, Genomics/Genetics, Human Disease, Immunology, Infectious Diseases, Metabolism/Endocrinology, Microbiology, Molecular Biology, Neuroscience, Non-Scientist, Other, Pharmacology/Drug Discovery, Photovoltaics, Physiology, Plant Biology, Stem Cells, and Systems/computational biology. At the bottom, there are two questions: 'Are you currently working on immune-oncology/immunotherapeutics?' and 'Do you currently work with mouse models?'. The form also features a 'Please Select' dropdown and a 'Please let us know a little more about yourself...' section with a disclaimer about data usage.

The screenshot displays a CellPress website interface. The main content area features a large banner titled 'PROPELLING PRECLINICAL DRUG DISCOVERY' from 'THE JACKSON LABORATORY COLLABORATION IN TRANS'. The banner is divided into three columns: 'MODEL ACCESS' (listing JAX mice, humanized mice, cohort generation, PDX tumors, transgenic mice, pre-conditioned mice, JAX model generation, and cryoservices), 'TAILORED CHARACTERIZATION' (listing phenotyping, surgical services, microscopy services, natural history studies, expression analysis, and pre-conditioning services), and 'PRECLINICAL SOLUTIONS' (listing in vivo pharmacology, neural behavioral, rare diseases, safety & toxicity, inhaled-oncology, and autoimmune). The banner also includes contact information for JAX.ORG and The Jackson Laboratory. To the right, a sidebar titled 'Cell Press Selections' features a 'Opening Doors for T Cell Therapies' selection with a blue circular graphic. The website header includes 'JAX ONLINE TRAILBLAZING ONCOLOGY' and 'See the Latest Oncology Solutions from JAX'.

HubSpot case study

Step 1: Create compelling content

Work with your sales representative and the Cell Press editorial team to create a compelling piece of content to interact with our qualified audience. Products like Cell Press Selections (page 14) and webinars (page 22) can all be equipped with lead generation and nurturing capabilities.

Step 2: Qualify your leads

Our HubSpot-certified marketing team will help you create a registration campaign to ensure that we are gathering the most qualified leads. We will find new content to share with your customers in order to promote multiple layers of interaction and information gathering.

Step 3: Follow up with more great content

By delivering more impactful research and products to your new leads, we can further determine their lab needs and help understand their research.

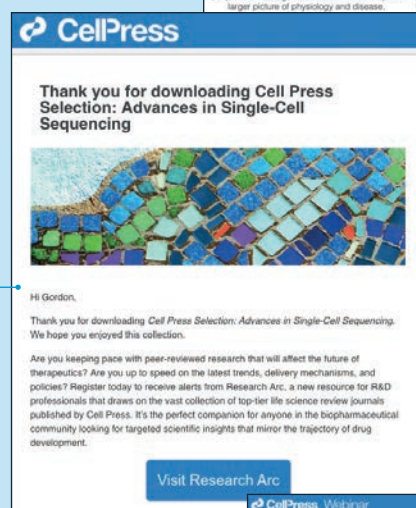
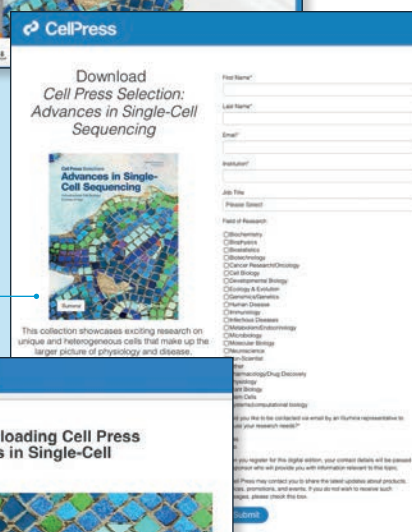
Step 4: Gather your leads, dig into the data

Each one of your leads tells a story and helps you learn about your audience. Work with our team to gain insights about the behavior and trends of your leads, drive sales, and enhance your pipeline.

Step 5: Keep the conversation going!

Now that you know your audience, keep them moving down the funnel. Further segment your audience and gather new early-stage leads with a consistent, relevant stream of content.

Lead generation campaigns are all custom built and priced.



Traditional media

Eliminate the competition

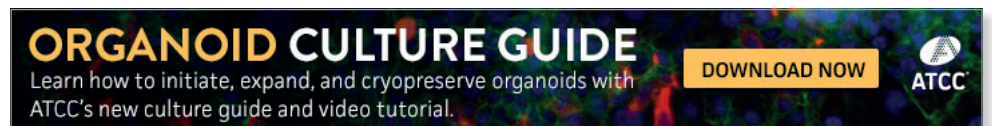
With Sponsorship Roadblock advertising, you can own all of the advertising space on any journal page. Utilize the different advertisement units to deliver an incredibly powerful advertising experience. Talk to your sales representative to explore the possibilities!

Banners

Our banners are now responsive! To improve ad visibility, the leaderboard banner will hover with content on desktop and mobile devices.

As screens gradually permeate each aspect of our lives, banner advertising generates awareness for your brand or product in the moment your targeted customer is in their “science zone”. Readers come to cell.com, individual journal homepages, and the Elsevier online platform ScienceDirect to read and research the latest great science. Choose from standard banners, flash banners, and rich media.

Geotarget your markets. Select regional targets to push specific examples and messaging. Cater to international customers with distinct messaging!



Specifications

Standard banner

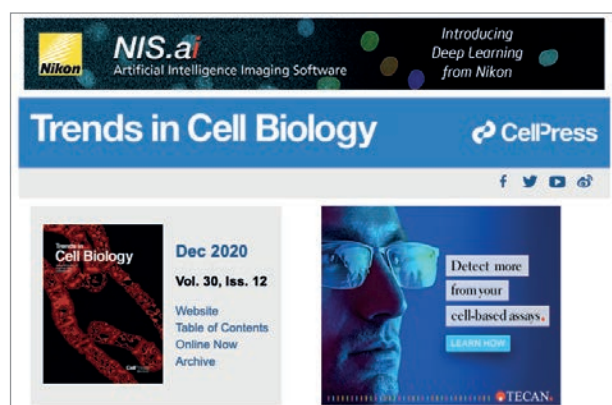
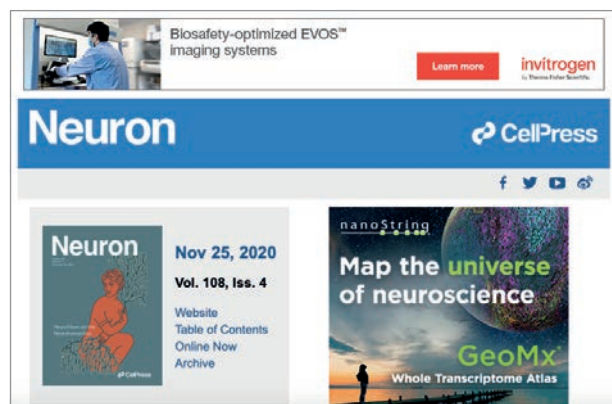
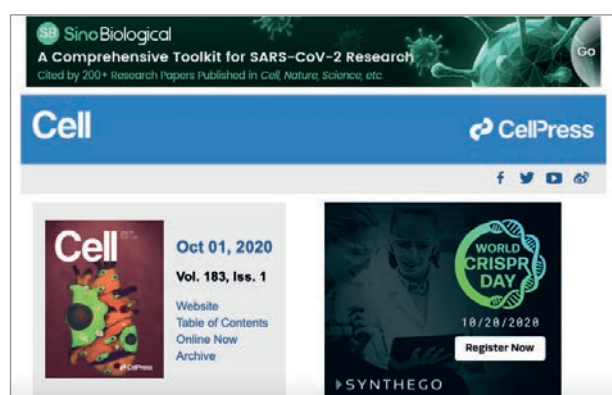
- Acceptable formats: .gif and/or .jpeg
- Animations should run for less than three rotations or 30 seconds
- All ads with a white background must include a colored border
- 336 x 280 (300 x 250 pixels acceptable)
- 728 x 90 pixels
- 200 kb max ad file size
- Mobile – 300 x 50 pixels

Flash banner

- Animations should run for less than three rotations or 30 seconds
- All ads with a white background must include a colored border
- Flash ads should use Click-Tag. When submitting rich media, an alternate .gif is required
- 336 x 280 (300 x 250 pixels acceptable)
- 728 x 90 pixels

Electronic table of contents (eTOCs)

Cell Press produces eTOCs for all 50+ journals that we publish. Reach your target audience right in their inboxes. With an average open rate of 35% and an active subscriber base, Cell Press eTOCs are a proven vehicle for presenting your marketing message.



Journal	Subscribers	Average open rate
American Journal of Human Genetics	45,076	29%
Biophysical Journal	25,248	35%
Cancer Cell	40,516	57%
Cell	76,136	28%
Cell Chemical Biology	18,785	47%
Cell Host & Microbe	20,439	39%
Cell Metabolism	28,687	37%
Cell Reports	30,264	40%
Cell Stem Cell	31,979	23%
Cell Systems	17,022	45%
Chem	14,514	51%
Current Biology	36,827	37%
Developmental Cell	27,176	34%
Immunity	31,192	46%
iScience	7,231	48%
Joule	12,927	41%
Molecular Cell	42,368	40%
Molecular Plant	7,077	46%
Molecular Therapy	6,601	24%
Molecular Therapy – Methods & Clinical Development	6,240	41%
Molecular Therapy – Nucleic Acids	5,498	24%
Molecular Therapy – Oncolytics	4,733	24%
Neuron	32,733	28%
Stem Cell Reports	27,333	49%
Structure	13,725	38%
Trends in Biochemical Sciences	20,630	32%
Trends in Biotechnology	24,880	28%
Trends in Cancer	13,685	32%
Trends in Cell Biology	32,753	40%
Trends in Chemistry	3,958	34%
Trends in Cognitive Sciences	18,150	35%
Trends in Ecology & Evolution	16,176	28%
Trends in Endocrinology & Metabolism	14,774	26%
Trends in Genetics	28,324	45%
Trends in Immunology	26,941	28%
Trends in Microbiology	19,565	30%
Trends in Molecular Medicine	23,133	16%
Trends in Neurosciences	30,141	29%
Trends in Parasitology	10,807	38%
Trends in Pharmacological Sciences	16,019	26%
Trends in Plant Science	14,825	23%

Marketplace Recommendations

It's contextual, with a PhD. Discover a comprehensive marketing solution and generate maximum awareness through Marketplace Recommendations. Our readers turn to Cell Press for landmark discoveries and a host of fascinating article formats, including our highly popular previews, minireviews, and reviews. Marketplace Recommendations uses carefully selected targeting to place your messaging adjacent to relevant content in our journals.

With granular targeting comes deeper relevance and greater impact. Marketplace Recommendations offers an unrivaled opportunity to drive Cell Press readers directly to your applications and products relevant to their work.

Rather than guessing where your messaging should land, our Marketplace Recommendations platform, now powered by PubGrade, reads every article in real time and matches it to keywords and desired target market information that you've supplied. This ensures that every reader is being shown your relevant product lines at every juncture of their research journey.



CellPress
Science that inspires



Advertising package includes

- Contextual ad campaign placing your ads alongside relevant premium content on cell.com
- Customized campaign with campaign optimization from PubGrade team
- Ability to alternate ad creative through duration of the campaign
- Comprehensive analytics

The screenshot shows a Cell Press article page for "Highly Efficient and Marker-free Genome Editing in Human Pluripotent Stem Cell (iPSC) Lines". The article text discusses the optimization of Cas9-mediated genome editing in iPSCs. An advertisement for "Efficient CRISPR editing and single-cell cloning in stem cells" is overlaid on the right side of the page. The ad features a "6000" badge and logos for Takara, Corning, and Cellartis. The article text includes a diagram (Figure 2B) showing the workflow: Complete editing (4 days) → FACS analysis → Single cell cloning (2 weeks) → Genotyping. The diagram shows a cell with Cas9 and sgRNA, followed by a selection step and a cloning step.

PubGrade

Incorporate your ads alongside relevant premium content on cell.com to connect with the reader in the most relevant moment. Each time a visitor views editorial content that is related to your organization/ad message, PubGrade delivers your ad, getting the right message to the right person at the right time.

Features

- Drive highly qualified traffic to your website from a robust content-rich environment
- Deliver a focused and targeted message alongside first-rate, peer-reviewed content
- PubGrade's systems analyze the content of Cell Press journals and match them against large databases of relevant scientific concepts and client-provided keywords to drive traffic to your specifically chosen URL

Click the research title

Kits for relevant assays

Destination

Cell

Articles

Multi-Omics Resolves a Sharp Disease-State Shift between Mild and Moderate COVID-19

Yaping Su, Daniel Chen, Dan Yuan, Christopher Laurent, Jingnan Chen, Chengshan L. Dai, Valerii Milet, Venkata R. Doran, Nancy Behnen, Pamela Touch, Prayaga Basim, Guangrong Qin, David Smith, Sergey A. Kuznetsov, Colleen Pasterkamp, Hui Hu, Jing Li, Steve Oprea, Anand Narasimhan, Jing Zhou, Kim Murray, Rick Kimmey, Tongji Wang, John G. Healy, Jim Daily, Pengfei Zhang, Jingyi Ke, Sarah Li, Ryan Fowler, Lindsey James, Ying Zhou, Lian Fowler, Rachel Liu, Sean Mackay, D. Shane O'Mahony, Christopher R. Dale, Luke A. Hinkle, Heather A. Riggs, Michael A. Zager, the NIH-Severe COVID-19 BioBanking Unit, Wei Wei, Nathan D. Price, Su Huang, Heetha Subramanian, Kai Wang, Andrew T. Magni, John J. Hultink, Lacey Hotal, Alan Johnson, Jeffrey A. Blumenthal, Loren L. Kamen, Philip D. Owensberg, Raphael Sabatini, Mark M. Davis, Jason D. Goldman, James H. Heath

Using serial blood draws from COVID-19 patients, Su et al. present an extensive multi-omics dataset of plasma and single PBMCs covering the first week of infection following clinical diagnosis, which includes information on plasma proteins, metabolites, and on PBMC transcriptome and surface protein data, immune receptor responses, secreted proteins, and electronic health record data. Their integrative analysis identifies a major immunological shift between mild and moderate infection, which includes an increase in inflammation, drop in blood nutrients, and the emergence of novel immune cell subpopulations that intensify with disease severity.

Full-text HTML | PDF

Quick COVID-19 Healers Sustain Anti-SARS-CoV-2 Antibody Production

Haochen Chen, Adam Zoran, Stephanie Fischinger, Justina Mulla, Caroline Hoan, Meghan Traversi, Felipe J.N. Lelis, Kinna M. Puhler, Hannah Ripstein, The Hong, Aronson Davidson, Shengwei He, Jiali Benoit, Deborah Glick, Jared Feghaly, Steve M. Houser, Timothy M. Carabonira, Yongfei Guo, John S. Burke, Juma Lin, James A. Leister, Evan Christopher Lam, Christy L. Linnik, Michael S. Bauman, Bing Chen, Aaron D. Schmidt, Rebecca Benjamin-Bason, Douglas A. Luchford, Justin, Scott Alan, Duane R. Weisemann

Longitudinal analysis of immune response in COVID-19 patients reveals that individuals who recover quickly from the disease maintain higher levels of SARS-CoV-2 antibody production.

Full-text HTML

Compromised Tumor Zoonosis

Analyses of the and light return the ability to im

Full-text HTML

Cell

ARTICLE | VOLUME 198, SUPPLEMENT 3, PAGES W4222–W4230 | DECEMBER 16, 2020

Multi-Omics Resolves a Sharp Disease-State Shift between Mild and Moderate COVID-19

Yaping Su · Daniel Chen · Dan Yuan · · Mark M. Davis · Jason D. Goldman · · James H. Heath · A · 71 · 27 · Show all authors · Show affiliations

Open Access · Published: October 28, 2020 · DOI: <https://doi.org/10.1016/j.cel.2020.10.007>

Check for updates

Highlights

- Analysis of serial blood from 138 COVID-19 patients reveals immune coordination
- A major immunological shift is seen between mild and moderate infection
- Moderate and severe cases exhibit inflammation and a sharp drop in blood nutrients
- Novel immune cell subsets emerge in moderate cases and increase with severity

Summary

and plasma multi-omics of 138 COVID-19 patients revealed a major immunological shift between mild and moderate infection, which includes an increase in inflammation, drop in blood nutrients, and the emergence of novel immune cell subpopulations that intensify with disease severity.

ROCKLAND antibodies & assays

READY TO SHIP! **SARS-CoV Antibodies**

US-manufactured antibodies proven successful in COVID-19 research

Learn more

ROCKLAND antibodies & assays

READY TO SHIP! **SARS-CoV Antibodies**

US-manufactured antibodies proven successful in COVID-19 research

Learn more

Rockland has a long-established history of providing critical antibodies and reagents as a qualified raw material supplier—specifically in the area of infectious disease.

We have successfully generated antibodies to viral proteins corresponding to SARS Coronavirus, H5N1 influenza, H1N1, Neuraminidase H7N9 Avian Influenza A, Swine H1N1 Neuraminidase, Seasonal Influenza, Hepatitis virus A59, Hanta virus, Rift Valley Virus, West Nile Virus, and others, including viral receptors like ACE2.

Recent References

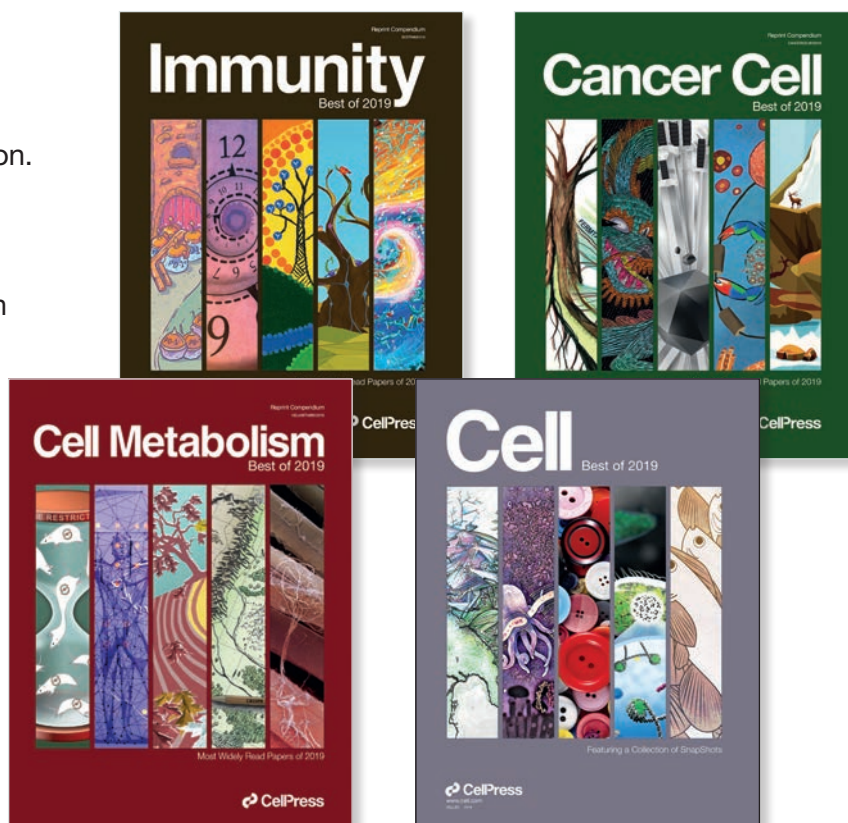
OCT 20 - Daiyi James L., et al. "Neuraminidase as a Host Factor for SARS-CoV-2 Infection". Science, American Association for the Advancement of Science, 20:046-2020; DOI:10.1126/science.abd0072

AUG 6 - Tsuchihashi M, Murota D, Meyer S, et al.

Best Of's

Align your brand with the best

The Best Of series is a Cell Press institution. These highlight collections bring together the top research and reviews from across our portfolio of high-impact journals. Papers in each Best Of edition are chosen based on citations and reader download data, ensuring a top-flight collection of research that your audience will love. Best Of's are distributed at every major conference throughout the year and are made available as lead-generating digital editions as well.



Best Of editions are distributed to your audience at all of the following events:

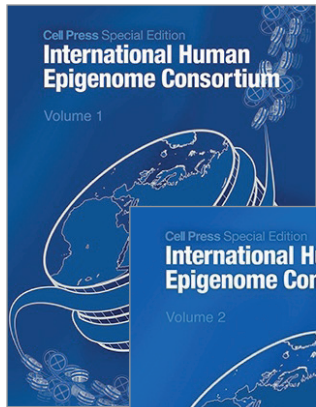
Edition	Target audience	Tentative ad deadline
<i>Best of Molecular Cell TECH</i>	SLAS	04-Jan
<i>Best of Biophysical Journal</i>	Biophysical Society	02-Feb
<i>Best of Cell Metabolism</i>	ENDO	03-Mar
<i>Best of Cancer Cell</i>	AACR	22-Mar
<i>Best of Molecular Therapy</i>	ASGCT	23-Apr
<i>Best of Immunity</i>	AAI	21-Apr
<i>Best of Cell Host & Microbe</i>	ASM Microbe	14-May
<i>Best of Cell Stem Cell</i>	ISSCR	04-Jun
<i>Best of Stem Cell Reports</i>	ISSCR	04-Jun
<i>Best of AJHG</i>	ASHG	08-Oct
<i>Best of Neuron</i>	SFN	27-Oct
<i>Best of Cell</i>	ASCB	22-Nov
<i>Best of Cell Reports</i>	ASCB	22-Nov

www.cell.com/bestof

Consortia publishing

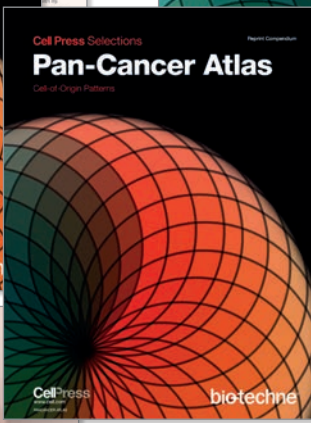
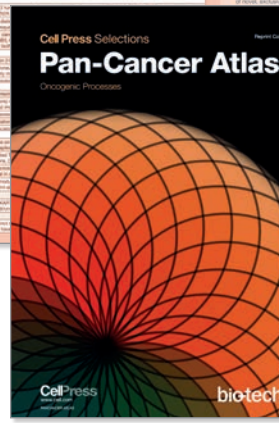
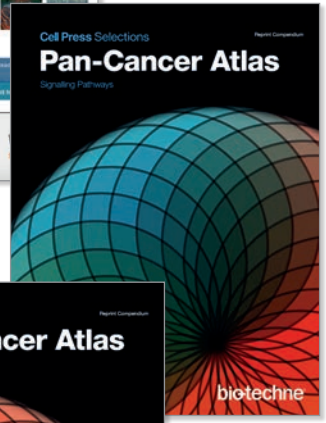
As research has become increasingly collaborative and globalized, publishers have been forced to adapt, and Cell Press has become the premier home for wide-scale, high-impact consortia publications. In the past 3 years, we've published seminal research packages from the Next Generation Genetic Association Studies (NextGen) Consortium, the International Human Epigenome Consortium (IHEC), and most notably, The Cancer Genome Atlas (TCGA) consortium.

Consortia publication is an extremely integrated, comprehensive event at Cell Press, spanning several of our leading titles and spurring the creation of coinciding i3 data visualizations, webinars, SnapShot posters, and Cell Press Selections. Ask your sales representative about how your brand can integrate with the next consortium package publishing at Cell Press.



SnapShot: TCGA-Analyzed Tumors
Amy Shih, Peggy Wang, and Jose C. Zelenanski
Center for Cancer Genetics, National Cancer Institute, Bethesda, MD 20892, USA

Cancer Type	Prevalence	TCGA Cases Analyzed	Key Findings
Bladder bladder carcinoma	3,037,000	356	TCGA bladder carcinoma analysis revealed a high prevalence of TP53 mutations in bladder carcinoma, which is associated with poor prognosis.
Bladder urothelial carcinoma	3,037,000	356	TCGA bladder urothelial carcinoma analysis revealed a high prevalence of TP53 mutations in bladder urothelial carcinoma, which is associated with poor prognosis.
Breast cancer	2,680,000	1,088	TCGA breast cancer analysis revealed a high prevalence of ERBB2 amplification in breast cancer, which is associated with poor prognosis.
Colon adenocarcinoma	1,377,000	478	TCGA colon adenocarcinoma analysis revealed a high prevalence of KRAS mutations in colon adenocarcinoma, which is associated with poor prognosis.
Endometrial carcinoma	1,040,000	383	TCGA endometrial carcinoma analysis revealed a high prevalence of PTEN mutations in endometrial carcinoma, which is associated with poor prognosis.
Esophageal carcinoma	1,000,000	354	TCGA esophageal carcinoma analysis revealed a high prevalence of TP53 mutations in esophageal carcinoma, which is associated with poor prognosis.
Hepatic carcinoma	750,000	263	TCGA hepatic carcinoma analysis revealed a high prevalence of TP53 mutations in hepatic carcinoma, which is associated with poor prognosis.
Lung adenocarcinoma	1,700,000	573	TCGA lung adenocarcinoma analysis revealed a high prevalence of KRAS mutations in lung adenocarcinoma, which is associated with poor prognosis.
Lung squamous cell carcinoma	1,000,000	345	TCGA lung squamous cell carcinoma analysis revealed a high prevalence of TP53 mutations in lung squamous cell carcinoma, which is associated with poor prognosis.
Rectal adenocarcinoma	600,000	207	TCGA rectal adenocarcinoma analysis revealed a high prevalence of TP53 mutations in rectal adenocarcinoma, which is associated with poor prognosis.
Stomach adenocarcinoma	500,000	175	TCGA stomach adenocarcinoma analysis revealed a high prevalence of TP53 mutations in stomach adenocarcinoma, which is associated with poor prognosis.
Uterine endometrial carcinoma	1,040,000	383	TCGA uterine endometrial carcinoma analysis revealed a high prevalence of PTEN mutations in uterine endometrial carcinoma, which is associated with poor prognosis.
Uterine leiomyosarcoma	200,000	71	TCGA uterine leiomyosarcoma analysis revealed a high prevalence of TP53 mutations in uterine leiomyosarcoma, which is associated with poor prognosis.
Uterine sarcoma	200,000	71	TCGA uterine sarcoma analysis revealed a high prevalence of TP53 mutations in uterine sarcoma, which is associated with poor prognosis.
Uterus	100,000	35	TCGA uterus analysis revealed a high prevalence of TP53 mutations in uterus, which is associated with poor prognosis.
Uterine leiomyoma	100,000	35	TCGA uterine leiomyoma analysis revealed a high prevalence of TP53 mutations in uterine leiomyoma, which is associated with poor prognosis.
Uterine leiomyosarcoma	100,000	35	TCGA uterine leiomyosarcoma analysis revealed a high prevalence of TP53 mutations in uterine leiomyosarcoma, which is associated with poor prognosis.
Uterine sarcoma	100,000	35	TCGA uterine sarcoma analysis revealed a high prevalence of TP53 mutations in uterine sarcoma, which is associated with poor prognosis.
Uterus	100,000	35	TCGA uterus analysis revealed a high prevalence of TP53 mutations in uterus, which is associated with poor prognosis.
Uterine leiomyoma	100,000	35	TCGA uterine leiomyoma analysis revealed a high prevalence of TP53 mutations in uterine leiomyoma, which is associated with poor prognosis.
Uterine leiomyosarcoma	100,000	35	TCGA uterine leiomyosarcoma analysis revealed a high prevalence of TP53 mutations in uterine leiomyosarcoma, which is associated with poor prognosis.
Uterine sarcoma	100,000	35	TCGA uterine sarcoma analysis revealed a high prevalence of TP53 mutations in uterine sarcoma, which is associated with poor prognosis.



Cell Press Selections

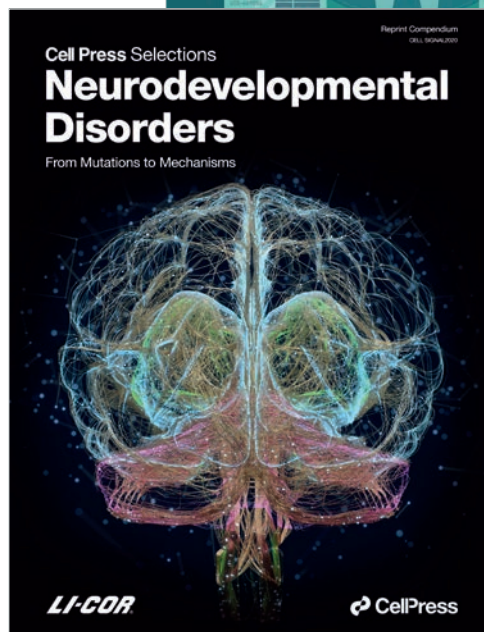
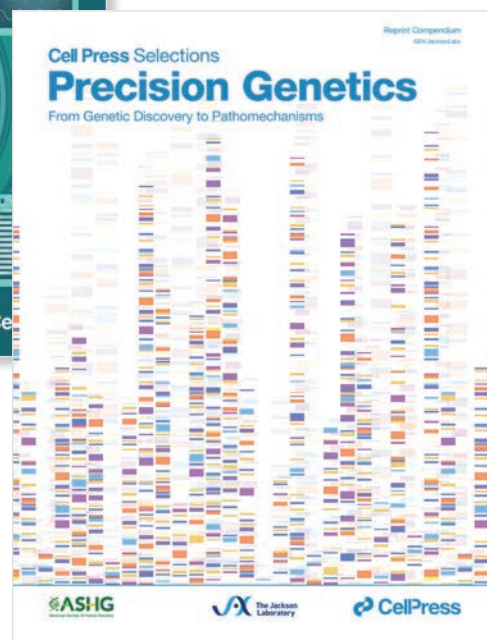
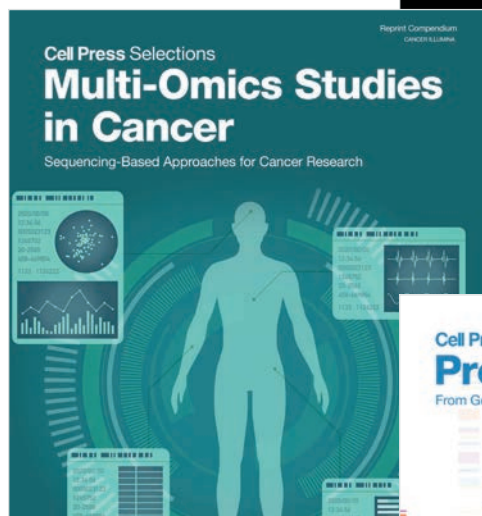
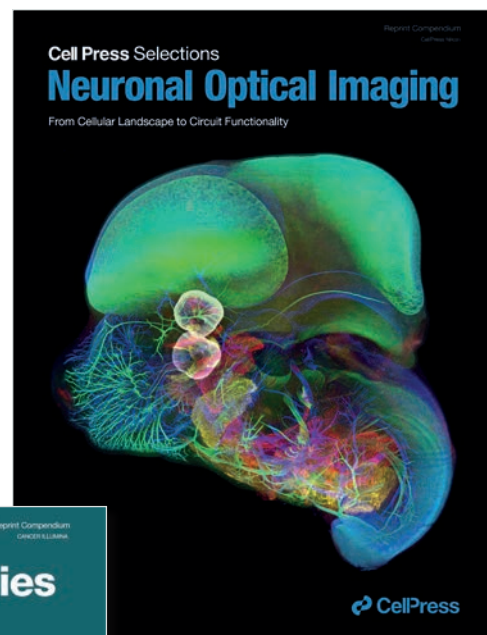
Choose your target, own the topic

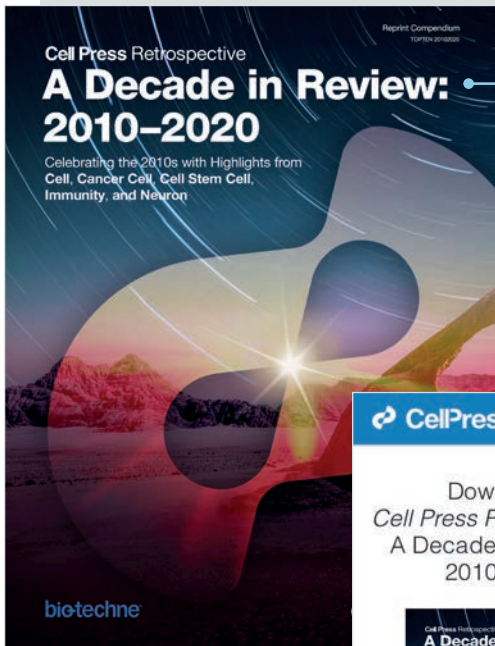
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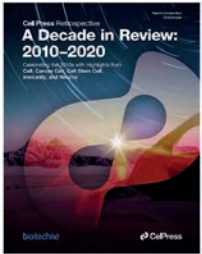


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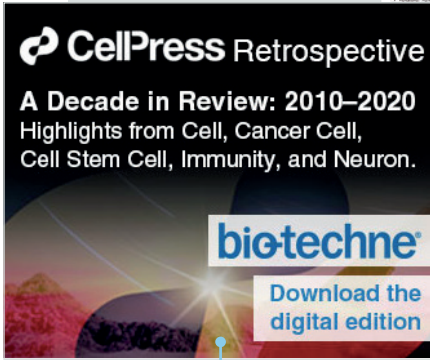
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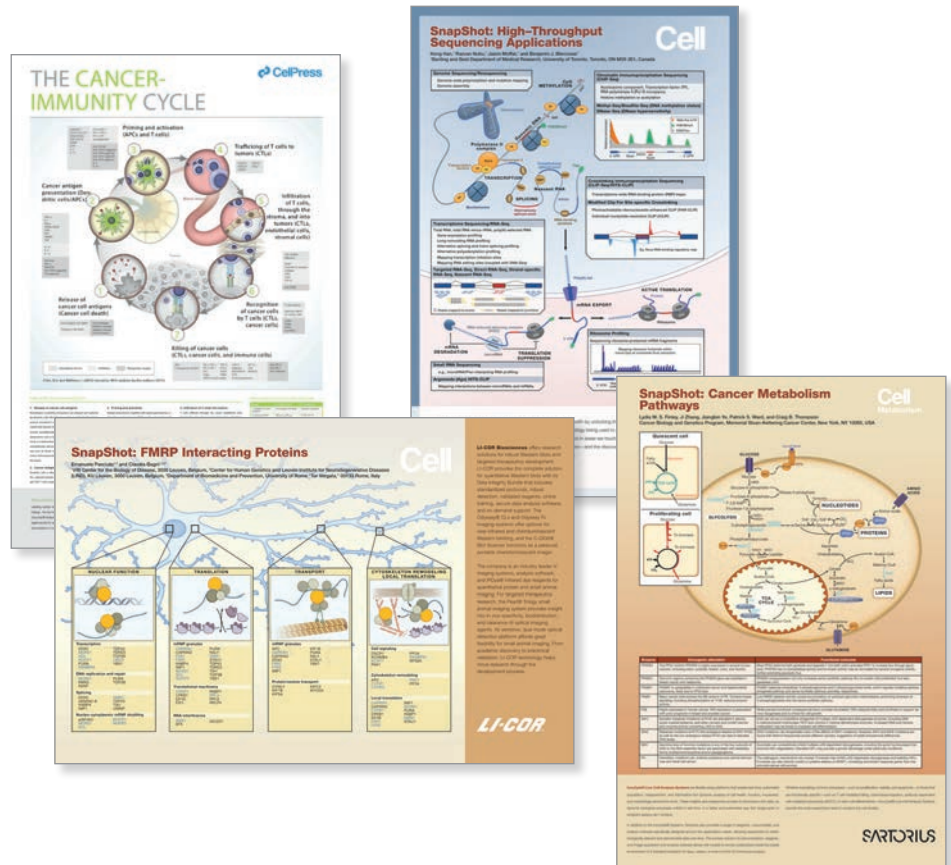
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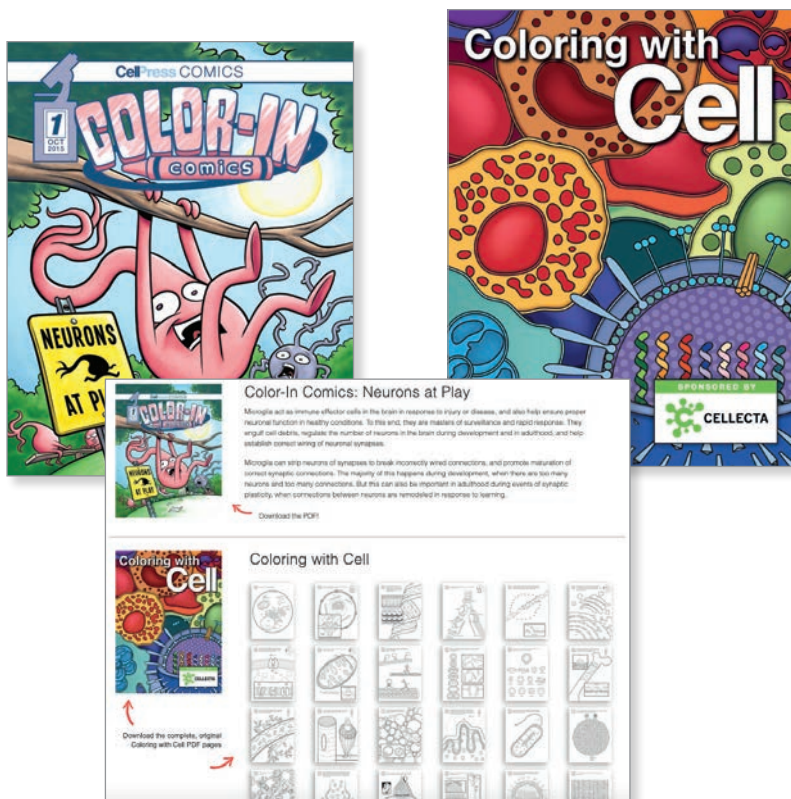
Our editors and art team will work together to create intuitively designed posters to showcase your brand alongside a relevant process or pathway that resonates with your target audience. Custom posters can be polybagged or blown in to any issue of a Cell Press journal or developed in conjunction with a Best Of, Cell Press Selection, or Special Issue. Time your poster with a key annual meeting to maximize the number of leads visiting your booth.



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The annual Cell Picture Show calendar is one of the most anticipated booth giveaways. Scientists love to pin these calendars up and mark down their key dates for the year. Do you want a spot on their wall? Talk to your sales representative about compiling a custom calendar that matches your business goals.





Coloring books

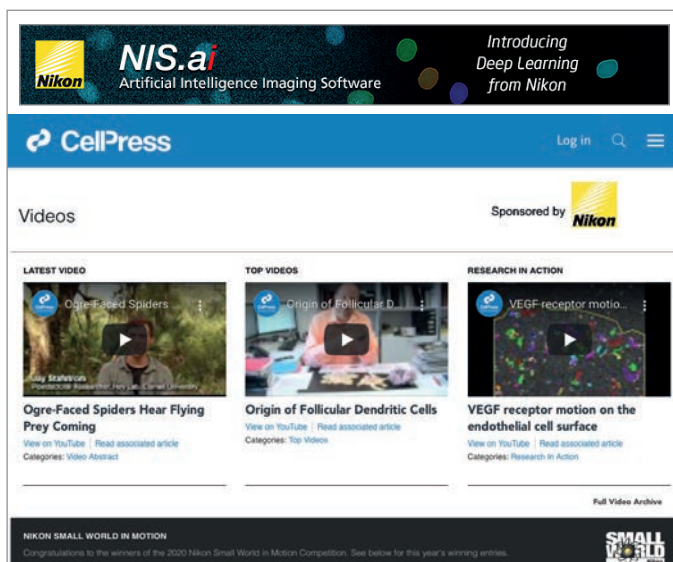
Several years ago, we created *Coloring with Cell*, a coloring book exploring Sammy the Cell's world of cellular biology. This became so incredibly popular with scientists, educators, and children that we're at it again! We are excited to bring a series of Color-In Comics to our readers. These comics will be graphical representations of a scientific process, left black and white for your coloring pleasure.

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Research Arc

Your gateway to the biopharma market

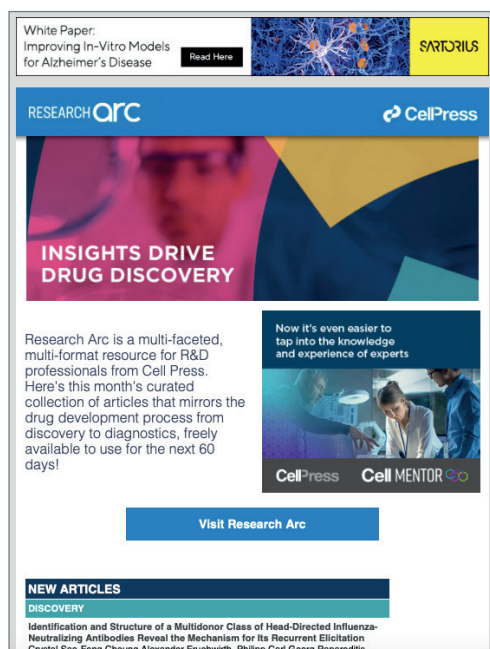
Research Arc is Cell Press's newest product, offering our sponsors access to R&D professionals in the biopharmaceutical community. Research Arc is the destination for up-to-date peer-reviewed research on the latest trends, delivery mechanisms, and policies that will affect the future of therapeutics.


Targeted to support innovation from discovery to diagnostics, Research Arc gives you access to the well-funded non-academic market.




Homepage

Research Arc's homepage is updated monthly with new papers, infographics, videos, and collections tailor-made for the R&D community. Papers are categorized based on which step in the drug development process they apply to (Discovery, Research and Development, Preclinical, Clinical Trials, Diagnostics, and Policy), making them easy to browse and digest.

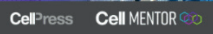


White Paper: Improving In-Vitro Models for Alzheimer's Disease [Read Here](#) 

RESEARCH **arc** 

INSIGHTS DRIVE DRUG DISCOVERY

Research Arc is a multi-faceted, multi-format resource for R&D professionals from Cell Press. Here's this month's curated collection of articles that mirrors the drug development process from discovery to diagnostics, freely available to use for the next 60 days!

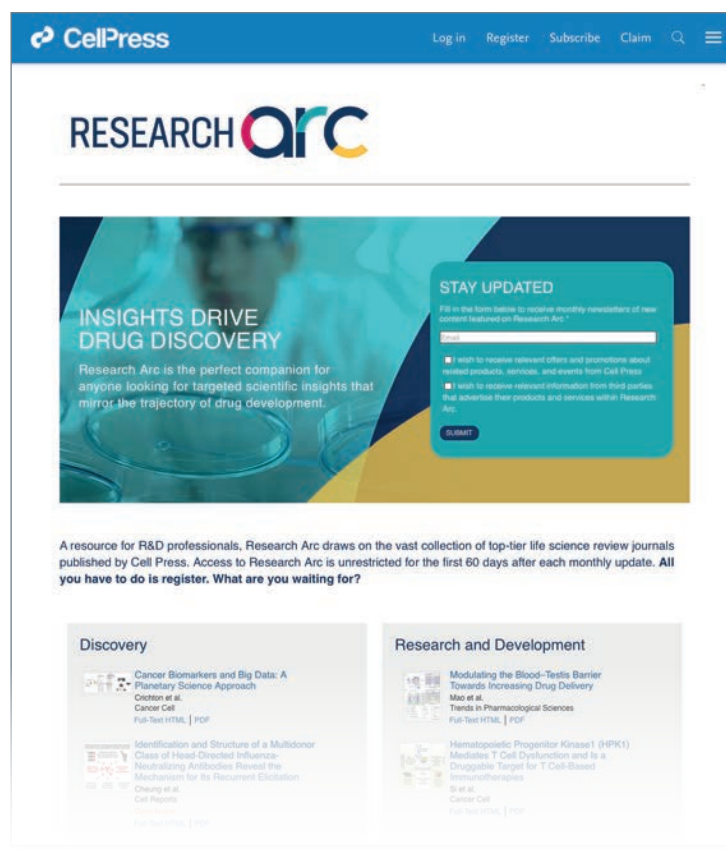
Now it's even easier to tap into the knowledge and experience of experts 




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NEW ARTICLES

DISCOVERY

Identification and Structure of a Multidonor Class of Head-Directed Influenza-Neutralizing Antibodies Reveal the Mechanism for Its Recurrent Elicitation
Crystal Sao-Fong Cheung, Alexander Fruehwirth, Philipp Carl Georg Papadimitris



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A resource for R&D professionals, Research Arc draws on the vast collection of top-tier life science review journals published by Cell Press. Access to Research Arc is unrestricted for the first 60 days after each monthly update. **All you have to do is register. What are you waiting for?**

Discovery

- Cancer Biomarkers and Big Data: A Planetary Science Approach
Crichton et al.
Cancer Cell
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- Identification and Structure of a Multidonor Class of Head-Directed Influenza-Neutralizing Antibodies Reveal the Mechanism for Its Recurrent Elicitation
Cheung et al.
Cell Reports
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Research and Development

- Modulating the Blood-Testis Barrier Towards Increasing Drug Delivery
Mao et al.
Trends in Pharmaceutical Sciences
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- Hematopoietic Progenitor Kinase1 (HPK1) Mediates T Cell Dysfunction and Is a Druggable Target for T Cell-Based Immunotherapies
Su et al.
Cancer Cell
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Email newsletters

R&D scientists are even more pressed for time than their counterparts in academia, so we made Research Arc subscribable. A reader simply inputs their email address, and they're delivered a monthly update of all the new content added to the homepage. Avg monthly subscribers: 13,653 – Avg open rate: 14%.

Digital collections

For researchers that prefer to browse by subject, Research Arc routinely publishes print collections focused on the most emergent topics and techniques translating from the bench to therapeutics. Print collections contain only need-to-know advances, and Cell Press is constantly releasing new volumes and distributing them for free at key meetings to keep R&D scientists updated on how academia is pushing industry forward.



Research Arc audience report

Meet the users of Research Arc, the new resource for R&D professionals in biotech and pharma from Cell Press.

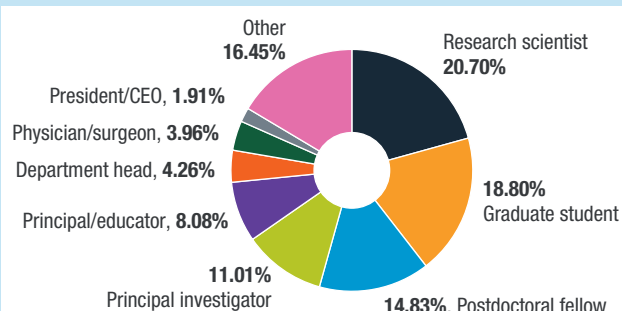
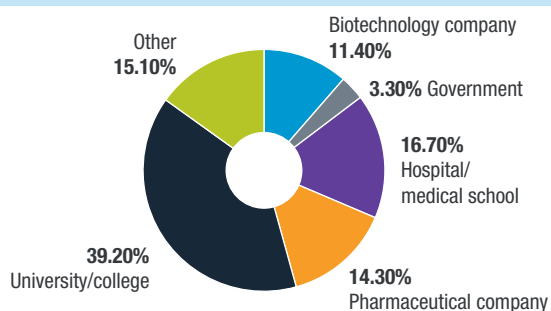
Work setting

Research Arc’s audience is 60.8% non-academic, giving you access to the well-funded biotech, pharma, and medical companies who use your products.

Job title

Research Arc reaches a translational audience of biomedical lab techs, pharma execs, policymakers, and physicians—not just PIs and postdocs.

Research Arc also attracts a multitude of science-adjacent business leaders such as capital investors, industrial scientists, and independent consultants.



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Information, interpretation, and insight: these are the three tenants that make up our data visualization product, i3.

i3 visualizations offer you the opportunity to captivate and delight your audience, allowing them to quickly navigate and absorb mounds of data in an instant. Using a d3 JavaScript library, Cell Press can create totally custom resources that bring customer-relevant data to life and keep users actively engaged.

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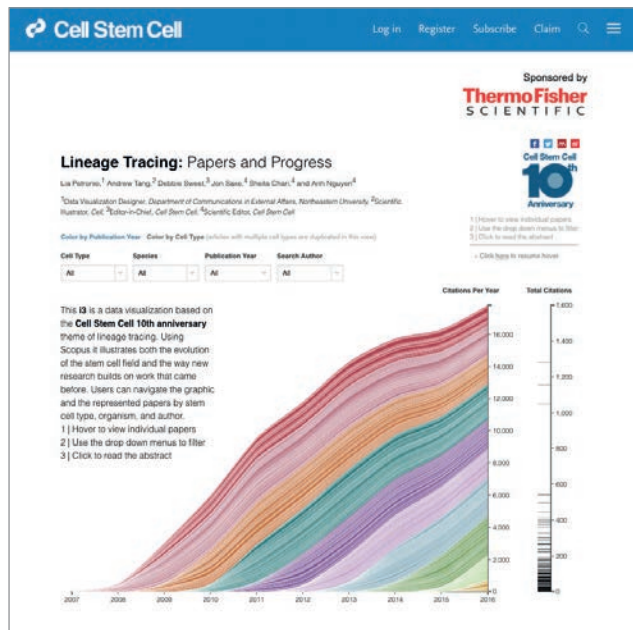
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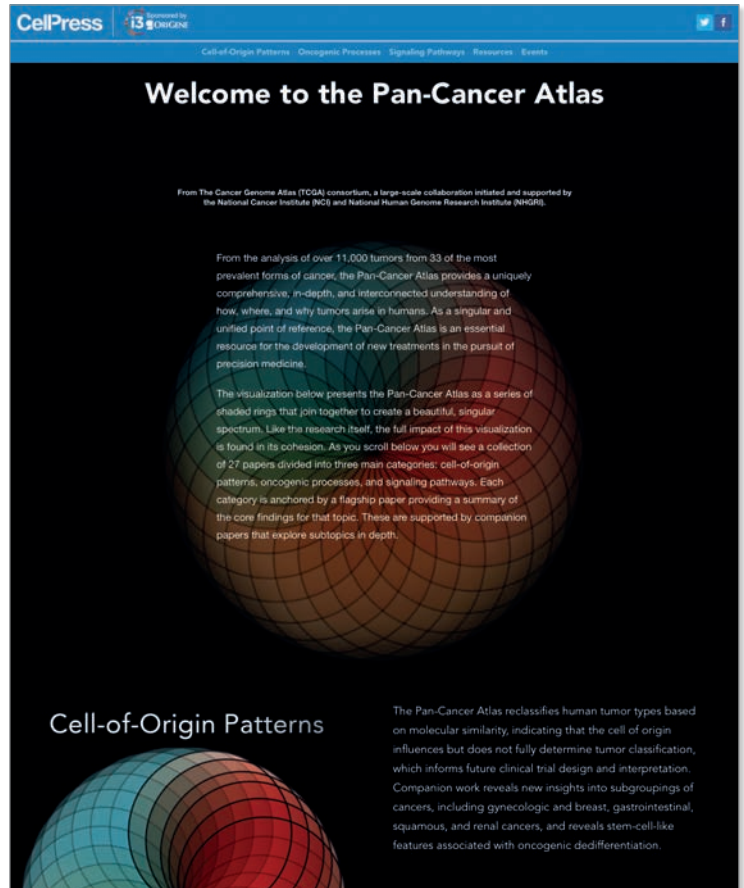
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Insights from the International Human Epigenome Consortium

Cell Press is proud to announce the publication of *Insights from the International Human Epigenome Consortium (IHIEC)*. This one-of-a-kind, open access collection comprises 24 papers published in *Cell* and other Cell Press journals plus 17 papers published elsewhere. The collection offers readers epigenetic datasets for primary human tissues and analyses from researchers around the globe studying the cellular mechanisms associated with complex human disease. We hope you will enjoy exploring the Cell Press articles with this interactive graphic. A complete list of all the consortium papers published is available below the graphic.

A Compendium of Chromatin Contact Maps Reveals Spatially Active Regions in the Human Genome

Samuel Ho, Junq, Lin, Sam Peck

The three-dimensional configuration of DNA is integral to all nuclear processes in eukaryotes, yet our knowledge of the chromosome architecture is still limited. Genome-wide chromosome conformation capture studies have uncovered features of chromatin organization in cultured cells, but genome architecture in human tissues has yet to be explored. Here, we report the most comprehensive survey to date of chromatin organization in human tissues. Through integrative analysis of chromatin contact maps in 21 primary human tissues and cell types, we find topologically associating domains highly conserved in different tissues. We also discover genomic regions that exhibit unusually high levels of local chromatin interactions. These frequently interacting regions (FIRs) are enriched for super-enhancers and are near tissue-specifically expressed genes. They display strong tissue-specificity in local chromatin interactions. Additionally, FIR formation is partially dependent on CTCF and the Cohesin complex. We further show that FIRs can help annotate the function of non-coding sequence variants.

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Neuron's Top 30 Over 30 Years

Reflecting on Neuron's 30th anniversary, we have generated an **i3 data visualization of our 30 most cited primary research papers for every year for the last 30 years**. The papers are color coded by area of research (category) and users can click on the graphic to look at each paper or filter papers by category, model system, year and author. This i3 highlights the increasing diversity and perpetual dynamics of the broader field of neuroscience.

30 SINCE 1988

Category: All | Model System: All | Publication Year: All | Search Author: All

1 | Hover to view individual papers
2 | Use the drop down menus to filter
3 | Click to read the abstract
4 | Click resume hover to continue

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i3 Advancing Organoid Technology

Are Organoids and Organ-on-Chips? Scientists Editor, Cell Stem Cell, Stem Cell Transplantation, Cell Press

This editorially curated data visualization highlights publications across Cell Press and its partner journals that have made significant contributions to advancing organoid technology.

EXPLORE BY SYSTEM
Click on the organ system to explore relevant important research and thought-provoking Reviews content.

DISCOVER BY SOURCE
For each organ system, narrow down by source: pluripotent stem cell, tissue, or tumor.

ACCESS THE RESEARCH
Articles are organized by year and are editorially curated from across Cell Press and its partner journals, *Stem Cell Reports* and *EBioMedicine*.

Note: This various organs have been illustrated and grouped for user interface simplicity rather than anatomical accuracy.

Acknowledgments: Special thanks to Shelly Chen, Jonathan Sawe, Quan Wang, Matt Pechoux, and Kip Lyall for providing valuable feedback on the content and design.

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2017 Nobel Laureates

Join Cell Press in celebrating the accomplishments of this year's laureates by accessing some of the award winners' research published in Cell Press journals. These articles are freely available.

Nobel Week | Nobel Prize in Physiology or Medicine | Nobel Prize in Chemistry

To mark the award ceremony for the 2017 Nobel Prizes, we are delighted to share five new articles and a SnapShot from Cell covering this year's winners and winning research, interviews with past Nobel laureates on *CrossTalk*, and an exciting interactive i3 representing the contributions that the prize winners made to scientific literature.

HIGHLIGHTS FROM CELL

- As Time Flew By: Michael W. Young, *Cell*
- Life Is an N of 1: Michael Rotbash, *Cell*
- A Nobel Pursuit May Not Run like Clockwork: Conversations, *Cell*
- How Cryo-EM Became so Hot: Benfahmans, Yuesheng Cheng, Robert M. Glaeser, Eva Nogales, *Cell*
- Physiology Files with Time: Benfahmans, Anita Sengul, *Cell*
- SnapShot: Circadian Clock: Bryan J. Song, Diptana Popaja, *Cell*

2017 NOBEL i3

Access and interactively explore papers published by all three winners that are indexed in Scopus, across all the different fields that they worked in, and their citations over time.

Filter papers by publication year and by author to see how the publications and their subsequent citations changed over time.

[Access the i3](#)

Cell Stem Cell Special Issue: Engineering Organoids and Organs

In this special Cell Stem Cell Special Issue on Engineering Organoids and Organs, we feature a series of Reviews and Opinion articles showcasing the design strategies, applications, and remaining challenges associated with generating non-organoid constructs using a variety of approaches, such as engineered technology, stem cell organ engineering, or bioengineering.

[Access the Special Issue](#)

CellPress Selections
Printed and On-Chip Models of Human Physiology

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Cell Symposia Engineering Organoids and Organs
August 25-27, 2019 — San Diego, CA, USA

Speakers include:

- Juan Carlos Izpisua Belmonte, *INSERM, CNRS, CNRS, CNRS*
- Matthias Lutolf, *ETH Zurich, ETH Zurich, ETH Zurich*

CellPress Webinars

Organs on Chips: Microscale Models of Human Physiology
July 2, 2019 | 12:00p.m. ET

Speakers: Y. Shih, M. Wang, M. Wang, D. Taylor

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 Webinars


Join Cell Press and leading scientists tomorrow for the latest on


CRISPR in the Age of COVID-19: From Disease Biology to Therapy

October 15, 2020 12 pm ET

Speakers:



Craig Wilen



Charles Chiu




Stanley Qi

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Dear colleague,

Our latest webinar, [CRISPR in the Age of COVID-19: From Disease Biology to Therapy](#), kicks off tomorrow!

We hope you will join us for a discussion on the power of CRISPR technology to shed light on fundamental disease biology and drive diagnostic and therapeutic interventions with leading researchers **Craig Wilen** (Yale University), **Charles Chiu** (University of California, San Francisco), and **Stanley Qi**


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Speakers



October 28, 2020 at 12 p.m. ET

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Speakers



November 2, 2020 at 12 p.m. ET

CellPress Webinar


CRISPR in the Age of COVID-19: From Disease Biology to Therapy

On Demand

In response to the unprecedented challenge posed by the ongoing COVID-19 pandemic, the scientific and medical research communities have employed a wide variety of cutting-edge tools to understand the fundamental biology of the SARS-CoV-2 virus and identify opportunities to develop new treatments and therapies. Among these tools are CRISPR-based methods, whose ability to edit genetic material is being exploited to map the landscape of virus-host interactions. Innovative applications based on CRISPR technology are also being used to develop rapid diagnostics for point-of-care testing for COVID-19 and to directly combat viral infections by targeting the viral genome. We hope you will join us for a discussion on the power of CRISPR technology to shed light on fundamental disease biology and drive diagnostic and therapeutic interventions with leading researchers **Craig Wilen** (Yale University), **Charles Chiu** (University of California, San Francisco), and **Stanley Qi** (Stanford University).

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Moderator: Swapnika Ramu
Scientific Editor
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Join Cell Press and leading scientists tomorrow for the latest on **Single Cell Approaches to Lineage Tracing in Stem and Developmental Biology** September 30, 2020 12 pm ET

Speakers:

Cédric Blanpain | Allon Klein | Prisca Liberali

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Single Cell Approaches to Lineage Tracing in Stem and Developmental Biology

Dear Jim,

Thank you for registering for the above event 'Single Cell Approaches to Lineage Tracing in Stem and Developmental Biology' on September 30, 2020, 12 pm ET.

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As part of the Webinar, there will be an interactive Q&A.

This will be a live webinar with audio provided via your computer speakers.

Dear colleague,

Join us for our latest webinar, **Single Cell Approaches to Lineage Tracing in Stem and Developmental Biology**. We hope you will join us for a webinar on single cell and developmental biology technologies and imaging ba

CellPress | Webinars

Single Cell Approaches to Lineage Tracing in Stem and Developmental Biology
September 30, 2020
12 pm ET

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Average webinar performance

Year	Registrations	On-demand registrations	Total registrations
2019	1,792	304	2,096
2018	1,572	201	1,773
2017	1,285	201	1,486
2016	1,234	348	1,582

2020 top-performing webinars

Title	Registrations	On-demand registrations	Total registrations
Unraveling Cell Function Using Single-Cell Technologies	2,701	430	3,131
Innovating CNS Disease Modeling: Tailoring Cells & Editing Genomes	1,909	379	2,288
Harnessing the Tumor Immune Microenvironment	2,152	88	2,240
Chemical Probes as Essential Tools for Biological Discovery	1,878	171	2,049
Disrupting the Solid Tumor Environment Using CAR T Therapies	1,807	59	1,866

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Arranged to bring the top minds in a given field together, Cell Press Conversations are unique branding and partnership opportunities. At one of the major scientific events of the year, we create an evening of impactful discussion and discovery by gathering a panel of the most revered and influential key opinion leaders (KOLs) to discuss the state of science.

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Past Cell Press Conversations

Title	Conference	Panelists	Attendees
State of the Mind 2019	SfN 2019	Viviana Gradinaru Simon Hippenmeyer Andrew Huberman Mala Murthy Rony Paz Dan Polley Daniela Schiller Inna Slutsky	400
Immunology Unplugged	AAI 2019	Andrea Ablasser Erin Adams Deeptha Bhattacharya Mariapia Degli-Esposti David deNardo Matthew Krummel Francisco Quintana Erica Saphire	300
State of the Mind 2018	SfN 2018	Anne Churchland Rui Costa Fred Gage Earl Miller Kay Tye Hongkui Zeng Steve Hyman	400
The Intersection of Oncology, Immunology, and Precision Medicine	AACR 2017	José Baselga Edison Liu Elaine Mardis Margaret Shipp Charles Swanton Jedd Wolchok	300
What's Next? Big Topics in Cancer Immunology	AACR 2016	Aviv Regev Tom Gajewski Dan Chen Pam Sharma Michel Sadelain Jerome Galon Ira Mellman Catherine Wu	290
Immunology Unplugged	AAI 2015	Rafi Ahmed Yasmine Belkaid Ronald Germain Dan Littman Gwen Randolph Shannon Turley Jedd Wolchok	250
State of the Mind 2013	SfN 2013	Tobias Bonhoeffer Holly Cline Grae Davis Nancy Ip Clay Reid David Van Essen Huda Zoghbi Eric Kandel	400



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- Cell biology (cell cycle, subcellular organization, protein and membrane transport, protein folding and stability, and signal transduction)
- Systems biology
- Stem cells
- Human disease (infectious diseases including HIV and other viruses, cancer, and human disease genes)
- Developmental biology (differentiation and morphogenesis, organogenesis, sex determination, stem cell biology, apoptosis, and embryology in all model organisms including plants, mice, fish, flies, chicks, and worms)
- Genetics and genomics (bacterial regulation, fly and worm genetics, and eukaryotic genomics)

- Proteomics
- Cancer research
- Immunology (T cell selection, lymphocytes and immunoglobulins, and somatic hypermutation)
- Neuroscience (learning and memory, neuronal guidance and connections, and synaptic transmission)
- Structural biology
- Microbiology
- Virology
- Physiology (receptors, hormone action, obesity, and lifespan)
- Evolution
- Biophysics
- Computational biology



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- Cell cycle and DNA repair
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- Apoptosis
- Angiogenesis and metastasis
- Animal models
- Cancer therapy (rational drug design and small-molecule and biological-molecule therapeutics)



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- Novel chemical and biological methods for molecular design, synthesis, and analysis
- Glycomics
- Chemical genetics
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- Drug design
- The nature of molecular recognition in biological systems
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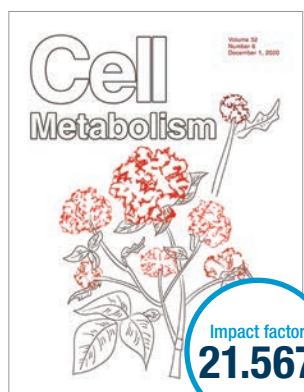
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- Agricultural genetics
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- Genetics and society



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- Immune evasion
- Therapeutics
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- Emerging pathogens



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- Adipocyte and lipid biology
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- Mitochondria
- Hypertension
- Bone homeostasis
- Molecular endocrinology



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- High-quality papers across life science spectrum
- Focus on shorter, single-point articles, entitled Reports, in addition to longer articles
- The primary criterion for both types of formats is new biological insight



**NEW IN
2020**

12 issues per year

- Open access, online only
- Translational and clinical biomedical sciences
- Genomics, biomarker discovery, and developments in technology that contribute to diagnostics, treatment, and healthcare
- Focus on impactful, single-point papers called reports, in addition to longer articles and reviews



**NEW IN
2021**

12 issues per year

- Innovations in sequencing
- Imaging technologies
- Genome editing
- Single-molecule approaches
- Computational methods
- Biotechnology
- Synthetic biology



**NEW IN
2020**

12 issues per year

- Open access, online only
- Showcases high-quality research from across the physical sciences
- Including chemistry, physics, materials science, energy science, engineering, and related interdisciplinary work
- Focus on impactful, single-point papers called reports, in addition to longer articles and reviews



Impact factor
20.860

12 issues per year

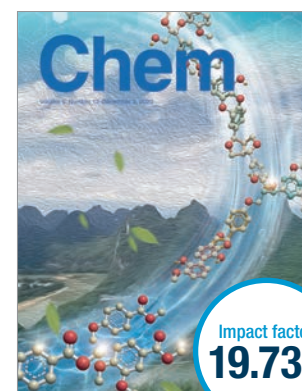
- Embryonic stem cells
- Pluripotency
- Germline stem cells
- Tissue-specific stem cells
- Stem cell differentiation
- Epigenetics
- Stem cell genomics and systems biology
- Genome reprogramming
- Cancer stem cells
- Stem cell niches
- Stem cell-based disease models
- Nuclear transfer technology
- Bioengineering
- Drug discovery
- *In vivo* imaging of stem cells
- Therapeutic applications
- Regenerative medicine
- Clinical and translational insights
- Stem cell research policies, ethical issues, and technical or resource-based innovations



Impact factor
8.673

12 issues per year

- Systems at all scales
- Microbiology
- Cancer
- Immunology
- Plant biology
- Computational biology
- Genomics
- Proteomics
- Translational medicine
- Digital healthcare
- Biological engineering
- Systems and synthetic biology



Impact factor
19.735

12 issues per year

- Chem* publishes work from across the chemical sciences and at the interfaces between chemistry and other disciplines. *Chem* showcases how fundamental studies in chemistry and its sub-disciplines may help in finding potential solutions to the global challenges of tomorrow.
- Organic chemistry
 - Inorganic chemistry
 - Physical chemistry
 - Materials science
 - Nanoscience
 - Catalysis
 - Chemical biology
 - Analytical chemistry
 - Supramolecular chemistry
 - Theoretical chemistry
 - Computational chemistry
 - Green chemistry
 - Energy and environmental chemistry
 - Atmospheric chemistry
 - Food chemistry



Impact factor
9.601

24 issues per year

- Cell biology, including cell signaling, cell-cycle regulation, and apoptosis
- Developmental biology
- Cellular and systems neuroscience
- Neurobiology and behavior
- Cancer biology
- Gene expression, including genomics and proteomics
- DNA and RNA metabolism, including transcription and translation
- Immunology
- Ecology and evolution



Impact factor
10.092

24 issues per year

- Cell migration
- Cell polarity
- Cell proliferation
- Developmental roles of genes or pathways
- Differentiation
- Evolutionary relationships
- Genome-wide analysis
- Intracellular targeting
- Membrane traffic
- Morphogenesis
- Signaling pathways



Impact factor
3.645

12 issues per year

- Open access journal publishing research across life, physical, social, and medical sciences
- Sections include applied biosciences, clinical research, engineering, food science, microbiology, pharmacology, and social science



Impact factor
22.553

12 issues per year

- Immune cell development and senescence
- Signal transduction
- Gene regulation
- Innate and adaptive immunity
- Cytokines and inflammatory responses
- Autoimmunity and tolerance
- Infectious disease
- Tumor immunology
- Vaccine biology
- Transplantation biology
- Allergy and asthma



Impact factor
4.447

12 issues per year

Life sciences

- Cancer
- Cell biology
- Development
- Immunology
- Metabolism
- Microbiology

Physical sciences

- Chemistry
- Energy
- Material science
- Physics
- Polymer science

Environmental sciences

- Climate science
- Atmospheric science
- Ecology and evolution
- Hydrology
- Solid earth science



Impact factor
27.054

12 issues per year

- Batteries and supercapacitors
- Biofuels and biotechnology
- Carbon capture and storage
- Energy access, security, and behavior
- Energy grids and networks
- Energy-harvesting devices
- Energy policy and economics
- Fuel cells and electrocatalysis
- Geothermal energy
- Hydrogen storage and energy
- Materials for energy systems
- Nuclear power
- Solar energy
- Techno-economic analysis and life-cycle assessment
- Transportation fuels
- Wave energy, wind energy, and hydroelectricity



NEW IN 2019

12 issues per year

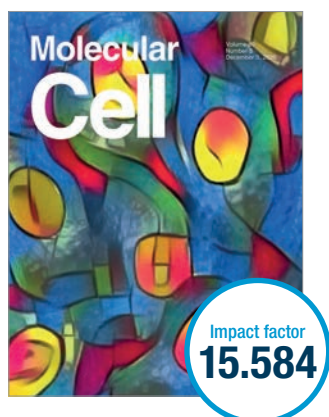
- Covers the general field of materials science, from nano to macro, fundamentals to application
- Transformative research related to fundamental structure, synthesis and assembly, properties, and performance of emerging material systems
- Novel characterization methods
- Materials of focus can be any state, any scale, any composition



NEW IN 2020

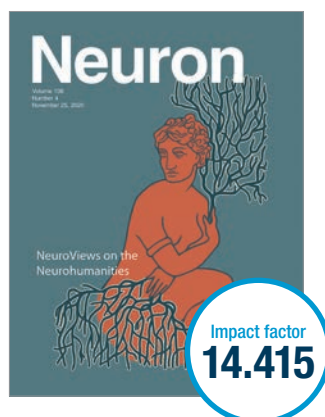
12 issues per year

- Clinical and translational research
- Aging and health-span interventions
- Biomedical engineering
- Cancer
- Cardiovascular and metabolic disease
- Genetics and cell-based therapies
- Health economics and public policy
- Human microbiome
- Immunology
- Infectious diseases
- Neurology



24 issues per year

- Gene expression and transcriptional and epigenetic regulation
- DNA replication, recombination, and repair
- RNA processing
- Translation
- Protein folding, modification, and degradation
- Signal transduction
- Cell cycle
- Cell death
- Systems biology



24 issues per year

- Developmental neurobiology
- Cellular and molecular neuroscience
- Synaptic transmission and plasticity
- Ion channel structure and function
- Behavioral and systems neuroscience
- Cognitive neuroscience
- Neurological and psychiatric disease
- Computational neurobiology



12 issues per year

- Climate change dynamics, mitigation, and adaptation
- Air, water, and soil pollution
- Global change ecology, biodiversity, and conservation
- Food and water security
- Renewable energy systems
- Land use, land use change, and forestry
- Governance, policy, and international relations
- Societal resilience, risk management, and sustainable communities
- Urban metabolism, the built environment, and societal well-being
- Sustainable production, consumption, and waste management
- Industrial and technological innovations for the Earth system



12 issues per year

- Open access journal across full breadth of data science
- How to best develop and run data science infrastructures, tools, and services
- Communicate solutions and best practices for data science algorithms and methodologies
- Discuss the human and environmental impact of decisions made using data science
- Develop new cross-disciplinary methods for efficient data analysis, processing, archiving, and use



12 issues per year

- Providing complete, authoritative, and consistent instructions on how to conduct experiments
- Reproducibility and transparency are the cornerstones for building on published research
- Primary criteria are usability and repeatability



12 issues per year

- Atomic resolution analysis
- X-ray crystallography
- Nuclear magnetic resonance spectroscopy
- Computational analyses, simulations, and predictions
- Electron microscopy
- Neutron scattering
- Hydrodynamics
- X-ray absorption spectroscopy
- Biochemical studies
- Biophysical analyses
- Fluorescence energy transfer
- Design, construction, and analysis of novel protein and RNA structures
- Catalytic activities
- Medium- to low-resolution structural analysis
- Single-molecule analysis
- Small-angle X-ray scattering
- Emerging methods in structure determination

Review journals



Impact factor
14.732

Trends in Biochemical Sciences

highlights recent advances in biochemistry and molecular biology through succinct articles. The goal of TIBS is to provide thought-provoking articles that stimulate new ideas.



Impact factor
14.343

Trends in Biotechnology

is the leading reviews journal in useful biology. The journal publishes reviews and perspectives on the applied biological sciences: technologies derived from or inspired by living systems.



Impact factor
11.093

Trends in Cancer

is a review journal publishing concise and engaging expert commentary articles that address key frontline research topics and cutting-edge advances in the rapidly changing field of cancer discovery and oncology.



Impact factor
16.041

Trends in Cell Biology

publishes review and opinion articles monitoring the breadth and depth of current research in cell biology. The journal reports on new developments, integrating methods, disciplines, and principles.



NEW IN 2019

Trends in Chemistry

is the latest Trends journal and the first in the physical sciences. The journal offers thoughtfully designed review, opinion, and short articles covering the breadth of chemistry in an accessible, low barrier-to-entry manner.



Impact factor
15.218

Trends in Cognitive Sciences

brings together research in psychology, artificial intelligence, linguistics, philosophy, anthropology, and neuroscience, providing a platform for the interaction of these fields and the evolution of cognitive science as an independent discipline.



Impact factor
14.764

Trends in Ecology and Evolution

serves as an invaluable source of information in all areas of ecology and evolutionary science – from the pure to the applied and from molecular to global.



Impact factor
11.641

Trends in Endocrinology and Metabolism

publishes polished, concise, and cutting-edge topics covering basic, translational, and clinical aspects of metabolism and endocrinology. The journal covers areas from state-of-the-art treatments of diseases to new developments in molecular biology, methods, disciplines, and principles.

Impact factor
11.333

Trends in Genetics

publishes articles that provide an overview of the latest developments in the fields of genetics and genomics, encompassing various model organisms and themes that span molecular, cellular, clinical, and systems-level hierarchies.

Impact factor
13.422

Trends in Immunology

publishes broad-perspective, succinct reviews and hypothesis-driven viewpoints, monitoring cutting-edge advances in diverse areas of basic and clinical immunology, and offering a complete overview of the field.

Impact factor
13.546

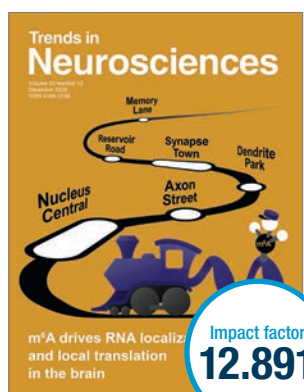
Trends in Microbiology

is a leading reviews journal that aims to publish engaging and emerging trends across bacteriology, virology, and mycology, covering areas such as molecular biology, pathogenicity, biodiversity, and broad-range societal impact.

Impact factor
11.099

Trends in Molecular Medicine

offers a distinguished venue for concise reviews and commentaries that contextualize recent advances across the translational and clinical research continuum. Articles have clear implications for diagnostics, therapy, and disease prevention.

Impact factor
12.891

Trends in Neurosciences

is a monthly journal publishing inspiring reviews and commentaries across all areas of neuroscience. It serves as a voice for the neuroscience community, and highlights contributions of neuroscience to medicine and society.

Impact factor
6.918

Trends in Parasitology

is a highly regarded journal publishing reviews and short surveys in all disciplines of parasitology, covering medical and veterinary parasites of global importance, as well as their transmission vectors and susceptible hosts.

Impact factor
13.503

Trends in Pharmacological Sciences

covers the most exciting recent developments in pharmacology and therapeutics research. The journal broadly publishes content in pharmacology, pharmaceuticals, and toxicology with keen interest in biopharma regulatory landscape, science policy, and bioethics.

Impact factor
14.416

Trends in Plant Science

is the original and leading monthly review journal in plant science, featuring readable, thought-provoking, and cutting-edge reviews and opinions and providing overviews of current thinking and developments across all aspects of plant biology.

Society partner journals

Cell Press is proud to publish 12 journals on behalf of learned societies, including the American Society of Human Genetics, the American Society of Gene and Cell Therapy, the Biophysical Society, and the International Society of Stem Cell Research as well as partner institutions such as the Institute of Plant Physiology and Ecology, the Shanghai Institutes for Biological Sciences, the Chinese Academy of Sciences, and the Chinese Society of Plant Biology.



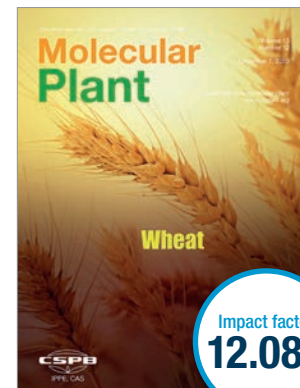
12 issues per year

- Polygenic traits • Mendelian phenotypes • Genomic medicine • Functional genomics • Statistical genetics • Evolution and population genetics • Cancer genomics • Bioinformatic approaches



24 issues per year

- Channels, receptors, and electrical signaling • Proteins • Biophysical theory and modeling • Cell biophysics • Photobiophysics • Membranes • Spectroscopy, imaging, and other techniques • Muscle and contractility • Supramolecular assemblies • Bioenergetics • Nucleic acids • Electrophysiology



12 issues per year

- Cellular biology • Physiology • Biochemistry • Molecular biology • Genetics • Development • Plant-microbe interaction • Genomics • Bioinformatics • Molecular evolution



4 issues per year

- Mendelian phenotypes • Polygenic traits • Evolution and population genetics • Statistical genetics • Bioinformatics • Cancer genomics • Reproductive genetics • Molecular diagnostics • ELSI • Genetic counseling



12 issues per year

- Single molecule biophysics • High resolution molecular and cellular imaging • Signaling • Assembly of higher order complexes • Cryo-EM methods and analysis • Cell and tissue mechanics • Bioengineering • Computational modeling



6 issues per year

- Evolution • Ecology • Physiology • Biochemistry • Development • Reproduction • Metabolism • Molecular and cellular biology • Genetics and Genomics • Environmental interactions • Biotechnology and breeding of both higher and lower plants, as well as their interactions with other organisms throughout the biosphere

ISSCR
INTERNATIONAL SOCIETY
FOR STEM CELL RESEARCH



Impact factor
6.032

12 issues per year

- Embryonic stem cells • Adult stem cells
- Reprogramming to pluripotency and lineage conversion • Directed differentiation • Germ cells
- Genetic and epigenetic mechanisms
- Stem cells in development • Stem cell niche
- Cancer stem cells • Disease modeling and drug screening • Stem cell therapy • Clinical studies in regenerative medicine • Tissue engineering and biomaterials • Imaging and diagnostics • Stem cell products, manufacturing, and quality control
- Ethical, legal, and social issues

AMERICAN SOCIETY of
**GENE & CELL
THERAPY**



Impact factor
8.986

12 issues per year

Molecular Therapy is the leading international journal for research on the development of molecular and cellular therapeutics to correct genetic and acquired diseases, including but not limited to research on gene transfer and editing, vector development and design, stem cell manipulation, vaccine development, preclinical target validation, safety/efficacy studies, and clinical trials.

AMERICAN SOCIETY of
**GENE & CELL
THERAPY**



Impact factor
4.533

4 issues per year

Molecular Therapy – Methods & Clinical Development is an open access journal publishing top-quality, novel methods, as well as significant improvements to established research techniques in basic, translational, and clinical cell and gene therapy. Topics of interest include gene vector engineering and production, methods for targeted genome editing and engineering, technology development for cell reprogramming, and directed differentiation of pluripotent cells.

INNOVATION
A JOURNAL OF THE AMERICAN SOCIETY OF
GENE & CELL THERAPY



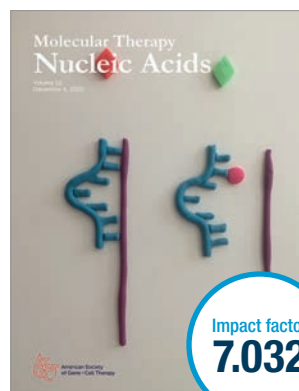
NEW IN
2020

4 issues per year

Promotes scientific application by publishing cutting-edge research and high-quality reviews across all scientific disciplines, such as

- Physics • Chemistry • Materials
- Nanotechnology • Biology • Translational medicine • Geoscience • Engineering

AMERICAN SOCIETY of
**GENE & CELL
THERAPY**

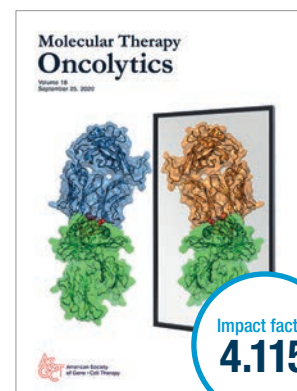


Impact factor
7.032

4 issues per year

Molecular Therapy – Nucleic Acids publishes research targeted to the advances in nucleic acid-based therapeutics to treat and/or correct genetic and acquired disease. Subject areas include development of therapeutics based on nucleic acids and their derivatives, vector development and design for the delivery of RNA-based therapeutics, and applications of gene-modifying agents.

AMERICAN SOCIETY of
**GENE & CELL
THERAPY**



Impact factor
4.115

4 issues per year

Molecular Therapy – Oncolytics is an international, open access journal focusing on the development and clinical testing of viral, cellular, and other biological therapies targeting cancer. While providing a unique forum for work in the burgeoning fields of oncolytic virotherapy, as well as T cell- and stem cell-based therapies, the journal will consider all top-quality research that employs innovative molecular and cellular approaches that target cancer cells for destruction.

Cell Symposia

The global network of scientists in academia, business, and government is targeted to generate a highly qualified audience from the Cell Press community. Our sponsors and exhibitors have the opportunity to network with some of the leading names in the field and to build brand awareness and partnerships with international delegates.



These are challenging times, and it is our hope the pandemic will recede and international travel will be safe again. Therefore, we are proceeding with plans to hold as many of our Cell Symposia as allowed under current WHO and CDC guidelines. We are also identifying virtual exhibit and networking opportunities to allow continued engagement with our highly qualified readership.

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Detailed demographics

Journal	Average unique visitors/month	Average visits/month	Average pageviews/month
<i>American Journal of Human Genetics</i>	29,502	38,096	62,780
<i>Biophysical Journal</i>	35,435	44,768	77,273
<i>Cancer Cell</i>	50,484	74,698	156,221
<i>Cell</i>	462,245	663,778	1,083,984
<i>Cell Chemical Biology</i>	15,538	21,229	43,376
<i>Cell Host & Microbe</i>	41,460	56,870	107,382
<i>Cell Metabolism</i>	71,717	101,225	186,940
<i>Cell Reports</i>	106,567	150,601	260,616
<i>Cell Reports Medicine</i>	10,899	13,517	25,019
<i>Cell Reports Physical Science</i>	4,652	6,747	14,691
<i>Cell Stem Cell</i>	41,927	64,066	118,018
<i>Cell Systems</i>	23,606	29,409	46,542
<i>Chem</i>	18,598	26,640	61,711
<i>Current Biology</i>	136,413	175,040	272,879
<i>Developmental Cell</i>	34,953	50,801	90,903
<i>Heliyon</i>	28,190	38,232	87,860
<i>Immunity</i>	71,333	107,688	199,070
<i>iScience</i>	37,976	49,386	105,386
<i>Joule</i>	20,976	28,594	59,679
<i>Matter</i>	24,325	31,329	53,523
<i>Med</i>	7,091	8,420	13,227
<i>Molecular Cell</i>	73,479	114,015	205,182
<i>Molecular Plant</i>	14,042	20,986	44,247
<i>Molecular Therapy</i>	35,953	45,782	63,541
<i>Molecular Therapy – Methods & Clinical Development</i>	11,936	14,965	19,966
<i>Molecular Therapy – Nucleic Acids</i>	10,480	12,709	17,189
<i>Molecular Therapy – Oncolytics</i>	4,551	5,532	7,879
<i>Neuron</i>	98,704	151,824	267,034
<i>One Earth</i>	13,433	16,586	30,761
<i>Patterns</i>	11,465	13,132	21,947
<i>Stem Cell Reports</i>	14,682	20,002	34,878
<i>Structure</i>	15,858	20,298	32,021
<i>Trends in Biochemical Sciences</i>	28,674	33,556	48,783
<i>Trends in Biotechnology</i>	32,012	38,143	59,600
<i>Trends in Cancer</i>	17,781	22,754	38,073
<i>Trends in Cell Biology</i>	28,575	34,314	50,663
<i>Trends in Chemistry</i>	9,575	11,665	20,144
<i>Trends in Cognitive Sciences</i>	32,727	40,461	63,778
<i>Trends in Ecology & Evolution</i>	32,976	40,006	64,091
<i>Trends in Endocrinology & Metabolism</i>	18,954	22,253	33,388
<i>Trends in Genetics</i>	30,918	36,239	52,066
<i>Trends in Immunology</i>	32,699	40,034	60,113
<i>Trends in Microbiology</i>	31,096	37,034	58,019
<i>Trends in Molecular Medicine</i>	21,604	25,360	37,724
<i>Trends in Neurosciences</i>	28,677	34,813	53,901
<i>Trends in Parasitology</i>	12,971	15,979	26,031
<i>Trends in Pharmacological Sciences</i>	24,676	28,600	42,867
<i>Trends in Plant Science</i>	29,747	37,087	59,445
Grand total	1,992,132	2,715,263	4,640,411

Print and online rates

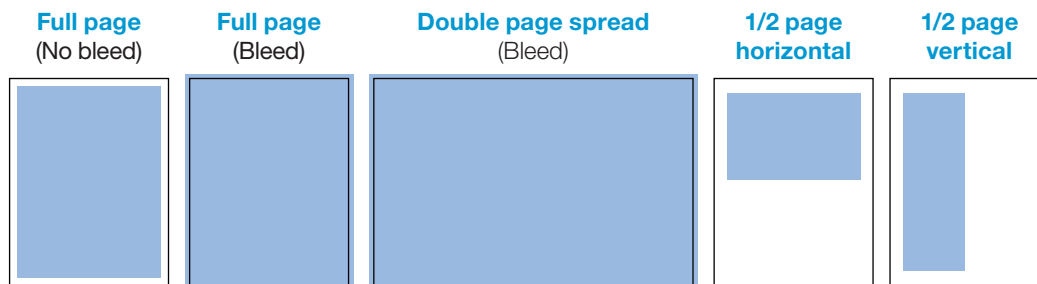
Journal	Full page	Full page	Half page	Half page	IFC	OBC	IBC	TOC
	B/W	4 color	B/W	4 color	4 color	4 color	4 color	4 color
<i>Cell</i>	\$4,585	\$6,374	\$2,391	\$4,181	\$6,772	\$7,171	\$6,175	\$6,772
<i>Neuron</i>	\$1,914	\$3,556	\$1,004	\$2,647	\$3,727	\$3,888	\$3,500	\$3,727
<i>Cancer Cell</i>	\$1,914	\$3,556	\$1,004	\$2,647	\$3,727	\$3,888	\$3,500	\$3,727
<i>Molecular Cell</i>	\$1,914	\$3,556	\$1,004	\$2,647	\$3,727	\$3,888	\$3,500	\$3,727
<i>Molecular Therapy</i>	\$1,914	\$3,556	\$1,004	\$2,647	\$3,727	\$3,888	\$3,500	\$3,727
<i>Immunity</i>	\$1,914	\$3,556	\$1,004	\$2,647	\$3,727	\$3,888	\$3,500	\$3,727
<i>AJHG</i>	\$1,914	\$3,556	\$1,004	\$2,647	\$3,727	\$3,888	\$3,500	\$3,727
<i>Current Biology</i>	\$1,198	\$2,744	\$714	\$2,262	\$3,045	\$3,167	\$2,822	\$3,045
<i>Developmental Cell</i>	\$1,198	\$2,744	\$714	\$2,262	\$3,045	\$3,167	\$2,822	\$3,045
<i>Cell Chemical Biology</i>	\$1,198	\$2,744	\$714	\$2,262	\$3,045	\$3,167	\$2,822	\$3,045
<i>Structure</i>	\$1,198	\$2,744	\$714	\$2,262	\$3,045	\$3,167	\$2,822	\$3,045
<i>Cell Metabolism</i>	\$1,198	\$2,744	\$714	\$2,262	\$3,045	\$3,167	\$2,822	\$3,045
<i>Cell Host & Microbe</i>	\$1,198	\$2,744	\$714	\$2,262	\$3,045	\$3,167	\$2,822	\$3,045
<i>Cell Stem Cell</i>	\$1,198	\$2,744	\$714	\$2,262	\$3,045	\$3,167	\$2,822	\$3,045
<i>Biophysical Journal</i>	\$1,198	\$2,744	\$714	\$2,262	\$3,045	\$3,167	\$2,822	\$3,045
<i>Trends</i>	\$1,914	\$3,556	\$1,004	\$2,647	\$3,727	\$3,888	\$3,500	\$3,727

Frequency discounts apply: 6-11x: 4%; 12-17x: 8%; 18-23x: 12%; 24-35x: 16%; 36-47x: 20%; 48-59x: 24%; 60+: 28%

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Cell Press (cell.com) All titles, run of site, or targeted per journal	728 x 90, 336 x 280, 300 x 250, 300 x 50	All pages	\$50	CPM
Cell Press eTOC	728 x 90, 300 x 250, 336 x 280	Email	\$2,000	Sponsorship
PubGrade contextual targeting (on cell.com)	336 x 280, 300 x 250	Article	\$50	CPM
ScienceDirect	728 x 90	Homepage, ToC	\$50	CPM

Print advertisement sizes

Our high-impact-factor journals offer you a wide range of affordable advertising options across the broad spectrum of life sciences.



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1/2 page vertical	–	3.25" x 9.25" (82 mm x 235 mm)	–

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Dates and deadlines: research journals

American Journal of Human Genetics (AJHG)

Volume(issue)	108(1)	108(2)	108(3)	108(4)	108(5)	108(6)	108(7)	108(8)	108(9)	108(10)	108(11)	108(12)
Issue date	07-Jan-21	04-Feb-21	04-Mar-21	01-Apr-21	06-May-21	03-Jun-21	01-Jul-21	05-Aug-21	02-Sep-21	07-Oct-21	04-Nov-21	02-Dec-21
Ad close	09-Dec-20	08-Jan-21	05-Feb-21	08-Mar-21	12-Apr-21	07-May-21	07-Jun-21	12-Jul-21	09-Aug-21	13-Sep-21	11-Oct-21	04-Nov-21
Materials due	16-Dec-20	15-Jan-21	12-Feb-21	15-Mar-21	19-Apr-21	14-May-21	14-Jun-21	19-Jul-21	16-Aug-21	20-Sep-21	18-Oct-21	11-Nov-21

Biophysical Journal (BPJ)

Volume(issue)	120(1)	120(2)	120(3)	120(4)	120(5)	120(6)	120(7)	120(8)	120(9)	120(10)	120(11)	120(12)
Issue date	05-Jan-21	19-Jan-21	02-Feb-21	16-Feb-21	02-Mar-21	16-Mar-21	06-Apr-21	20-Apr-21	04-May-21	18-May-21	01-Jun-21	15-Jun-21
Ad close	07-Dec-20	18-Dec-20	06-Jan-21	20-Jan-21	03-Feb-21	18-Feb-21	11-Mar-21	25-Mar-21	08-Apr-21	22-Apr-21	05-May-21	19-May-21
Materials due	14-Dec-20	29-Dec-20	13-Jan-21	27-Jan-21	10-Feb-21	25-Feb-21	18-Mar-21	01-Apr-21	15-Apr-21	29-Apr-21	12-May-21	26-May-21
Volume(issue)	120(13)	120(14)	120(15)	120(16)	120(17)	120(18)	120(19)	120(20)	120(21)	120(22)	120(23)	120(24)
Issue date	06-Jul-21	20-Jul-21	03-Aug-21	17-Aug-21	07-Sep-21	21-Sep-21	05-Oct-21	19-Oct-21	02-Nov-21	16-Nov-21	07-Dec-21	21-Dec-21
Ad close	09-Jun-21	23-Jun-21	08-Jul-21	22-Jul-21	11-Aug-21	25-Aug-21	09-Sep-21	23-Sep-21	07-Oct-21	21-Oct-21	09-Nov-21	23-Nov-21
Materials due	16-Jun-21	30-Jun-21	15-Jul-21	29-Jul-21	18-Aug-21	01-Sep-21	16-Sep-21	30-Sep-21	14-Oct-21	28-Oct-21	16-Nov-21	02-Dec-21

Cancer Cell (CELL)

Volume(issue)	39(1)	39(2)	39(3)	39(4)	39(5)	39(6)	39(7)	39(8)	39(9)	39(10)	39(11)	39(12)
Issue date	11-Jan-21	08-Feb-21	08-Mar-21	12-Apr-21	10-May-21	14-Jun-21	12-Jul-21	09-Aug-21	13-Sep-21	11-Oct-21	08-Nov-21	13-Dec-21
Ad close	11-Dec-20	12-Jan-21	09-Feb-21	16-Mar-21	14-Apr-21	18-May-21	15-Jun-21	14-Jul-21	16-Aug-21	15-Sep-21	13-Oct-21	15-Nov-21
Materials due	18-Dec-20	20-Jan-21	17-Feb-21	23-Mar-21	21-Apr-21	25-May-21	22-Jun-21	21-Jul-21	23-Aug-21	22-Sep-21	20-Oct-21	22-Nov-21

Cell (CELL)

Volume(issue)	184(1)	184(2)	184(3)	184(4)	184(5)	184(6)	184(7)	184(8)	184(9)	184(10)	184(11)	184(12)	184(13)
Issue date	07-Jan-21	21-Jan-21	04-Feb-21	18-Feb-21	04-Mar-21	18-Mar-21	01-Apr-21	15-Apr-21	29-Apr-21	13-May-21	27-May-21	10-Jun-21	24-Jun-21
Ad close	08-Dec-20	21-Dec-20	07-Jan-21	21-Jan-21	04-Feb-21	19-Feb-21	05-Mar-21	19-Mar-21	02-Apr-21	16-Apr-21	30-Apr-21	13-May-21	27-May-21
Materials due	15-Dec-20	30-Dec-20	14-Jan-21	28-Jan-21	11-Feb-21	26-Feb-21	12-Mar-21	26-Mar-21	09-Apr-21	23-Apr-21	07-May-21	20-May-21	04-Jun-21
Volume(issue)	184(14)	184(15)	184(16)	184(17)	184(18)	184(19)	184(20)	184(21)	184(22)	184(23)	184(24)	184(25)	184(26)
Issue date	08-Jul-21	22-Jul-21	05-Aug-21	19-Aug-21	02-Sep-21	16-Sep-21	30-Sep-21	14-Oct-21	28-Oct-21	11-Nov-21	24-Nov-21	09-Dec-21	22-Dec-21
Ad close	10-Jun-21	24-Jun-21	09-Jul-21	23-Jul-21	06-Aug-21	19-Aug-21	02-Sep-21	17-Sep-21	01-Oct-21	15-Oct-21	28-Oct-21	10-Nov-21	23-Nov-21
Materials due	17-Jun-21	01-Jul-21	16-Jul-21	30-Jul-21	13-Aug-21	26-Aug-21	10-Sep-21	24-Sep-21	08-Oct-21	22-Oct-21	04-Nov-21	17-Nov-21	02-Dec-21

Cell Chemical Biology (CCBIO)

Volume(issue)	28(1)	28(2)	28(3)	28(4)	28(5)	28(6)	28(7)	28(8)	28(9)	28(10)	28(11)	28(12)
Issue date	21-Jan-21	18-Feb-21	18-Mar-21	15-Apr-21	20-May-21	17-Jun-21	15-Jul-21	19-Aug-21	16-Sep-21	21-Oct-21	18-Nov-21	16-Dec-21
Ad close	21-Dec-20	22-Jan-21	22-Feb-21	22-Mar-21	23-Apr-21	21-May-21	18-Jun-21	26-Jul-21	19-Aug-21	27-Sep-21	25-Oct-21	18-Nov-21
Materials due	30-Dec-20	29-Jan-21	01-Mar-21	29-Mar-21	30-Apr-21	28-May-21	25-Jun-21	02-Aug-21	26-Aug-21	04-Oct-21	01-Nov-21	29-Nov-21

Cell Host & Microbe (CHOM)

Volume(issue)	29(1)	29(2)	29(3)	29(4)	29(5)	29(6)	29(7)	29(8)	29(9)	29(10)	29(11)	29(12)
Issue date	13-Jan-21	10-Feb-21	10-Mar-21	14-Apr-21	12-May-21	09-Jun-21	14-Jul-21	11-Aug-21	08-Sep-21	13-Oct-21	10-Nov-21	08-Dec-21
Ad close	15-Dec-20	14-Jan-21	11-Feb-21	19-Mar-21	16-Apr-21	13-May-21	17-Jun-21	16-Jul-21	12-Aug-21	17-Sep-21	15-Oct-21	10-Nov-21
Materials due	22-Dec-20	22-Jan-21	19-Feb-21	26-Mar-21	23-Apr-21	20-May-21	24-Jun-21	23-Jul-21	19-Aug-21	24-Sep-21	22-Oct-21	17-Nov-21

Cell Metabolism (CMET)

Volume(issue)	33(1)	33(2)	33(3)	33(4)	33(5)	33(6)	33(7)	33(8)	33(9)	33(10)	33(11)	33(12)
Issue date	05-Jan-21	02-Feb-21	02-Mar-21	06-Apr-21	04-May-21	01-Jun-21	06-Jul-21	03-Aug-21	07-Sep-21	05-Oct-21	02-Nov-21	07-Dec-21
Ad close	07-Dec-20	05-Jan-21	03-Feb-21	10-Mar-21	08-Apr-21	05-May-21	09-Jun-21	08-Jul-21	11-Aug-21	09-Sep-21	07-Oct-21	09-Nov-21
Materials due	14-Dec-20	12-Jan-21	10-Feb-21	17-Mar-21	15-Apr-21	12-May-21	16-Jun-21	15-Jul-21	18-Aug-21	16-Sep-21	14-Oct-21	16-Nov-21

Cell Stem Cell (STEM)

Volume(issue)	28(1)	28(2)	28(3)	28(4)	28(5)	28(6)	28(7)	28(8)	28(9)	28(10)	28(11)	28(12)
Issue date	07-Jan-21	04-Feb-21	04-Mar-21	01-Apr-21	06-May-21	03-Jun-21	01-Jul-21	05-Aug-21	02-Sep-21	07-Oct-21	04-Nov-21	02-Dec-21
Ad close	09-Dec-20	08-Jan-21	05-Feb-21	08-Mar-21	12-Apr-21	07-May-21	07-Jun-21	12-Jul-21	09-Aug-21	13-Sep-21	11-Oct-21	04-Nov-21
Materials due	16-Dec-20	15-Jan-21	12-Feb-21	15-Mar-21	19-Apr-21	14-May-21	14-Jun-21	19-Jul-21	16-Aug-21	20-Sep-21	18-Oct-21	11-Nov-21

Chem (CHEM)

Volume(issue)	7(1)	7(2)	7(3)	7(4)	7(5)	7(6)	7(7)	7(8)	7(9)	7(10)	7(11)	7(12)
Issue date	14-Jan-21	11-Feb-21	11-Mar-21	08-Apr-21	13-May-21	10-Jun-21	08-Jul-21	12-Aug-21	09-Sep-21	14-Oct-21	11-Nov-21	09-Dec-21
Ad close	16-Dec-20	15-Jan-21	12-Feb-21	12-Mar-21	19-Apr-21	14-May-21	11-Jun-21	19-Jul-21	13-Aug-21	20-Sep-21	18-Oct-21	11-Nov-21
Materials due	23-Dec-20	25-Jan-21	22-Feb-21	19-Mar-21	26-Apr-21	21-May-21	18-Jun-21	26-Jul-21	20-Aug-21	27-Sep-21	25-Oct-21	18-Nov-21

Current Biology (CURBIO)

Volume(issue)	31(1)	31(2)	31(3)	31(4)	31(5)	31(6)	31(7)	31(8)	31(9)	31(10)	31(11)	31(12)
Issue date	11-Jan-21	25-Jan-21	08-Feb-21	22-Feb-21	08-Mar-21	22-Mar-21	12-Apr-21	26-Apr-21	10-May-21	24-May-21	07-Jun-21	21-Jun-21
Ad close	11-Dec-20	28-Dec-20	12-Jan-21	26-Jan-21	09-Feb-21	24-Feb-21	17-Mar-21	31-Mar-21	14-Apr-21	28-Apr-21	11-May-21	25-May-21
Materials due	18-Dec-20	05-Jan-21	20-Jan-21	02-Feb-21	17-Feb-21	03-Mar-21	24-Mar-21	07-Apr-21	21-Apr-21	05-May-21	18-May-21	02-Jun-21
Volume(issue)	31(13)	31(14)	31(15)	31(16)	31(17)	31(18)	31(19)	31(20)	31(21)	31(22)	31(23)	31(24)
Issue date	12-Jul-21	26-Jul-21	09-Aug-21	23-Aug-21	13-Sep-21	27-Sep-21	11-Oct-21	25-Oct-21	08-Nov-21	22-Nov-21	06-Dec-21	20-Dec-21
Ad close	15-Jun-21	29-Jun-21	14-Jul-21	28-Jul-21	17-Aug-21	31-Aug-21	15-Sep-21	29-Sep-21	13-Oct-21	27-Oct-21	08-Nov-21	22-Nov-21
Materials due	22-Jun-21	07-Jul-21	21-Jul-21	04-Aug-21	24-Aug-21	08-Sep-21	22-Sep-21	06-Oct-21	20-Oct-21	03-Nov-21	15-Nov-21	01-Dec-21

Developmental Cell (DEVCEL)

Volume(issue)	56(1)	56(2)	56(3)	56(4)	56(5)	56(6)	56(7)	56(8)	56(9)	56(10)	56(11)	56(12)
Issue date	11-Jan-21	25-Jan-21	08-Feb-21	22-Feb-21	08-Mar-21	22-Mar-21	05-Apr-21	19-Apr-21	03-May-21	17-May-21	07-Jun-21	21-Jun-21
Ad close	11-Dec-20	23-Dec-20	12-Jan-21	26-Jan-21	09-Feb-21	24-Feb-21	09-Mar-21	24-Mar-21	07-Apr-21	20-Apr-21	11-May-21	25-May-21
Materials due	18-Dec-20	04-Jan-21	20-Jan-21	02-Feb-21	17-Feb-21	03-Mar-21	16-Mar-21	31-Mar-21	14-Apr-21	27-Apr-21	18-May-21	02-Jun-21
Volume(issue)	56(13)	56(14)	56(15)	56(16)	56(17)	56(18)	56(19)	56(20)	56(21)	56(22)	56(23)	56(24)
Issue date	12-Jul-21	26-Jul-21	09-Aug-21	23-Aug-21	13-Sep-21	27-Sep-21	11-Oct-21	25-Oct-21	08-Nov-21	22-Nov-21	06-Dec-21	20-Dec-21
Ad close	15-Jun-21	28-Jun-21	14-Jul-21	28-Jul-21	16-Aug-21	31-Aug-21	15-Sep-21	29-Sep-21	13-Oct-21	27-Oct-21	08-Nov-21	22-Nov-21
Materials due	22-Jun-21	06-Jul-21	21-Jul-21	04-Aug-21	23-Aug-21	08-Sep-21	22-Sep-21	06-Oct-21	20-Oct-21	03-Nov-21	15-Nov-21	01-Dec-21

Immunity (IMMUNI)

Volume(issue)	54(1)	54(2)	54(3)	54(4)	54(5)	54(6)	54(7)	54(8)	54(9)	54(10)	54(11)	54(12)
Issue date	12-Jan-21	09-Feb-21	09-Mar-21	13-Apr-21	11-May-21	08-Jun-21	13-Jul-21	10-Aug-21	14-Sep-21	12-Oct-21	09-Nov-21	14-Dec-21
Ad close	14-Dec-20	13-Jan-21	10-Feb-21	18-Mar-21	15-Apr-21	12-May-21	16-Jun-21	15-Jul-21	18-Aug-21	16-Sep-21	14-Oct-21	16-Nov-21
Materials due	21-Dec-20	21-Jan-21	18-Feb-21	25-Mar-21	22-Apr-21	19-May-21	23-Jun-21	22-Jul-21	25-Aug-21	23-Sep-21	21-Oct-21	23-Nov-21

Joule (JOUL)

Volume(issue)	5(1)	5(2)	5(3)	5(4)	5(5)	5(6)	5(7)	5(8)	5(9)	5(10)	5(11)	5(12)
Issue date	20-Jan-21	17-Feb-21	17-Mar-21	21-Apr-21	19-May-21	16-Jun-21	21-Jul-21	18-Aug-21	15-Sep-21	20-Oct-21	17-Nov-21	15-Dec-21
Ad close	18-Dec-20	21-Jan-21	19-Feb-21	26-Mar-21	22-Apr-21	20-May-21	23-Jun-21	23-Jul-21	18-Aug-21	24-Sep-21	22-Oct-21	17-Nov-21
Materials due	29-Dec-20	28-Jan-21	26-Feb-21	02-Apr-21	29-Apr-21	27-May-21	30-Jun-21	30-Jul-21	25-Aug-21	01-Oct-21	29-Oct-21	24-Nov-21

Matter (MATT)

Volume(issue)	4(1)	4(2)	4(3)	4(4)	4(5)	4(6)	4(7)	4(8)	4(9)	4(10)	4(11)	4(12)
Issue date	06-Jan-21	03-Feb-21	03-Mar-21	07-Apr-21	05-May-21	02-Jun-21	07-Jul-21	04-Aug-21	01-Sep-21	06-Oct-21	03-Nov-21	01-Dec-21
Ad close	08-Dec-20	06-Jan-21	04-Feb-21	11-Mar-21	09-Apr-21	06-May-21	10-Jun-21	09-Jul-21	06-Aug-21	10-Sep-21	08-Oct-21	03-Nov-21
Materials due	15-Dec-20	13-Jan-21	11-Feb-21	18-Mar-21	16-Apr-21	13-May-21	17-Jun-21	16-Jul-21	13-Aug-21	17-Sep-21	15-Oct-21	10-Nov-21

Med (MEDJ)

Volume(issue)	2(1)	2(2)	2(3)	2(4)	2(5)	2(6)	2(7)	2(8)	2(9)	2(10)	2(11)	2(12)
Issue date	15-Jan-21	12-Feb-21	12-Mar-21	09-Apr-21	14-May-21	11-Jun-21	09-Jul-21	13-Aug-21	10-Sep-21	08-Oct-21	12-Nov-21	10-Dec-21
Ad close	17-Dec-20	19-Jan-21	16-Feb-21	16-Mar-21	20-Apr-21	17-May-21	14-Jun-21	20-Jul-21	16-Aug-21	14-Sep-21	19-Oct-21	12-Nov-21
Materials due	28-Dec-20	26-Jan-21	23-Feb-21	23-Mar-21	27-Apr-21	24-May-21	21-Jun-21	27-Jul-21	23-Aug-21	21-Sep-21	26-Oct-21	19-Nov-21

Molecular Cell (MOLCEL)

Volume(issue)	81(1)	81(2)	81(3)	81(4)	81(5)	81(6)	81(7)	81(8)	81(9)	81(10)	81(11)	81(12)
Issue date	07-Jan-21	21-Jan-21	04-Feb-21	18-Feb-21	04-Mar-21	18-Mar-21	01-Apr-21	15-Apr-21	06-May-21	20-May-21	03-Jun-21	17-Jun-21
Ad close	09-Dec-20	22-Dec-20	08-Jan-21	22-Jan-21	05-Feb-21	22-Feb-21	08-Mar-21	22-Mar-21	12-Apr-21	26-Apr-21	07-May-21	21-May-21
Materials due	16-Dec-20	31-Dec-20	15-Jan-21	29-Jan-21	12-Feb-21	01-Mar-21	15-Mar-21	29-Mar-21	19-Apr-21	03-May-21	14-May-21	28-May-21
Volume(issue)	81(13)	81(14)	81(15)	81(16)	81(17)	81(18)	81(19)	81(20)	81(21)	81(22)	81(23)	81(24)
Issue date	01-Jul-21	15-Jul-21	05-Aug-21	19-Aug-21	02-Sep-21	16-Sep-21	07-Oct-21	21-Oct-21	04-Nov-21	18-Nov-21	02-Dec-21	16-Dec-21
Ad close	07-Jun-21	18-Jun-21	12-Jul-21	26-Jul-21	09-Aug-21	20-Aug-21	13-Sep-21	27-Sep-21	11-Oct-21	25-Oct-21	04-Nov-21	18-Nov-21
Materials due	14-Jun-21	25-Jun-21	19-Jul-21	02-Aug-21	16-Aug-21	27-Aug-21	20-Sep-21	04-Oct-21	18-Oct-21	01-Nov-21	11-Nov-21	29-Nov-21

Molecular Therapy (MT)

Volume(issue)	29(1)	29(2)	29(3)	29(4)	29(5)	29(6)	29(7)	29(8)	29(9)	29(10)	29(11)	29(12)
Issue date	06-Jan-21	03-Feb-21	03-Mar-21	07-Apr-21	05-May-21	02-Jun-21	07-Jul-21	04-Aug-21	01-Sep-21	06-Oct-21	03-Nov-21	01-Dec-21
Ad close	09-Dec-20	08-Jan-21	05-Feb-21	15-Mar-21	12-Apr-21	07-May-21	11-Jun-21	12-Jul-21	09-Aug-21	13-Sep-21	11-Oct-21	04-Nov-21
Materials due	16-Dec-20	15-Jan-21	12-Feb-21	22-Mar-21	19-Apr-21	14-May-21	18-Jun-21	19-Jul-21	16-Aug-21	20-Sep-21	18-Oct-21	11-Nov-21

Neuron (NEURON)

Volume(issue)	109(1)	109(2)	109(3)	109(4)	109(5)	109(6)	109(7)	109(8)	109(9)	109(10)	109(11)	109(12)
Issue date	06-Jan-21	20-Jan-21	03-Feb-21	17-Feb-21	03-Mar-21	17-Mar-21	07-Apr-21	21-Apr-21	05-May-21	19-May-21	02-Jun-21	16-Jun-21
Ad close	08-Dec-20	21-Dec-20	07-Jan-21	21-Jan-21	04-Feb-21	19-Feb-21	12-Mar-21	26-Mar-21	09-Apr-21	23-Apr-21	06-May-21	20-May-21
Materials due	15-Dec-20	30-Dec-20	14-Jan-21	28-Jan-21	11-Feb-21	26-Feb-21	19-Mar-21	02-Apr-21	16-Apr-21	30-Apr-21	13-May-21	27-May-21
Volume(issue)	109(13)	109(14)	109(15)	109(16)	109(17)	109(18)	109(19)	109(20)	109(21)	109(22)	109(23)	109(24)
Issue date	07-Jul-21	21-Jul-21	04-Aug-21	18-Aug-21	01-Sep-21	15-Sep-21	06-Oct-21	20-Oct-21	03-Nov-21	17-Nov-21	01-Dec-21	15-Dec-21
Ad close	10-Jun-21	24-Jun-21	09-Jul-21	23-Jul-21	06-Aug-21	19-Aug-21	10-Sep-21	24-Sep-21	08-Oct-21	22-Oct-21	03-Nov-21	17-Nov-21
Materials due	17-Jun-21	01-Jul-21	16-Jul-21	30-Jul-21	13-Aug-21	26-Aug-21	17-Sep-21	01-Oct-21	15-Oct-21	29-Oct-21	10-Nov-21	24-Nov-21

One Earth (ONEEAR)

Volume(issue)	4(1)	4(2)	4(3)	4(4)	4(5)	4(6)	4(7)	4(8)	4(9)	4(10)	4(11)	4(12)
Issue date	22-Jan-21	19-Feb-21	19-Mar-21	23-Apr-21	21-May-21	18-Jun-21	23-Jul-21	20-Aug-21	17-Sep-21	22-Oct-21	19-Nov-21	17-Dec-21
Ad close	22-Dec-20	25-Jan-21	23-Feb-21	30-Mar-21	26-Apr-21	24-May-21	25-Jun-21	27-Jul-21	20-Aug-21	28-Sep-21	26-Oct-21	19-Nov-21
Materials due	31-Dec-20	01-Feb-21	02-Mar-21	06-Apr-21	03-May-21	01-Jun-21	02-Jul-21	03-Aug-21	27-Aug-21	05-Oct-21	02-Nov-21	30-Nov-21

Structure (STFODE)

Volume(issue)	29(1)	29(2)	29(3)	29(4)	29(5)	29(6)	29(7)	29(8)	29(9)	29(10)	29(11)	29(12)
Issue date	07-Jan-21	04-Feb-21	04-Mar-21	01-Apr-21	06-May-21	03-Jun-21	01-Jul-21	05-Aug-21	02-Sep-21	07-Oct-21	04-Nov-21	02-Dec-21
Ad close	09-Dec-20	07-Jan-21	05-Feb-21	08-Mar-21	12-Apr-21	07-May-21	07-Jun-21	12-Jul-21	09-Aug-21	13-Sep-21	11-Oct-21	04-Nov-21
Materials due	16-Dec-20	14-Jan-21	12-Feb-21	15-Mar-21	19-Apr-21	14-May-21	14-Jun-21	19-Jul-21	16-Aug-21	20-Sep-21	18-Oct-21	11-Nov-21

Dates and deadlines: review journals

Trends in Biochemical Sciences (TIBS)

Volume(issue)	46(1)	46(2)	46(3)	46(4)	46(5)	46(6)	46(7)	46(8)	46(9)	46(10)	46(11)	46(12)
Issue mail date	05-Jan-21	28-Jan-21	25-Feb-21	24-Mar-21	29-Apr-21	27-May-21	23-Jun-21	28-Jul-21	25-Aug-21	29-Sep-21	27-Oct-21	24-Nov-21
Ad close	16-Nov-20	10-Dec-20	12-Jan-21	09-Feb-21	15-Mar-21	09-Apr-21	07-May-21	15-Jun-21	14-Jul-21	17-Aug-21	15-Sep-21	13-Oct-21
Materials due	23-Nov-20	17-Dec-20	20-Jan-21	17-Feb-21	22-Mar-21	16-Apr-21	17-May-21	22-Jun-21	21-Jul-21	24-Aug-21	22-Sep-21	20-Oct-21

Trends in Biotechnology (TIBTEC)

Volume(issue)	39(1)	39(2)	39(3)	39(4)	39(5)	39(6)	39(7)	39(8)	39(9)	39(10)	39(11)	39(12)
Issue mail date	04-Jan-21	27-Jan-21	24-Feb-21	23-Mar-21	28-Apr-21	27-May-21	22-Jun-21	27-Jul-21	24-Aug-21	28-Sep-21	26-Oct-21	23-Nov-21
Ad close	13-Nov-20	09-Dec-20	11-Jan-21	08-Feb-21	12-Mar-21	09-Apr-21	06-May-21	14-Jun-21	13-Jul-21	16-Aug-21	14-Sep-21	12-Oct-21
Materials due	20-Nov-20	16-Dec-20	19-Jan-21	16-Feb-21	19-Mar-21	16-Apr-21	14-May-21	21-Jun-21	20-Jul-21	23-Aug-21	21-Sep-21	19-Oct-21

Trends in Cancer (TRECAN)

Volume(issue)	7(1)	7(2)	7(3)	7(4)	7(5)	7(6)	7(7)	7(8)	7(9)	7(10)	7(11)	7(12)
Issue mail date	08-Jan-21	01-Feb-21	01-Mar-21	29-Mar-21	04-May-21	02-Jun-21	28-Jun-21	02-Aug-21	30-Aug-21	04-Oct-21	01-Nov-21	01-Dec-21
Ad close	19-Nov-20	14-Dec-20	14-Jan-21	12-Feb-21	18-Mar-21	14-Apr-21	12-May-21	18-Jun-21	19-Jul-21	20-Aug-21	20-Sep-21	18-Oct-21
Materials due	30-Nov-20	21-Dec-20	22-Jan-21	22-Feb-21	25-Mar-21	21-Apr-21	20-May-21	25-Jun-21	26-Jul-21	27-Aug-21	27-Sep-21	25-Oct-21

Trends in Cell Biology (TICB)

Volume(issue)	31(1)	31(2)	31(3)	31(4)	31(5)	31(6)	31(7)	31(8)	31(9)	31(10)	31(11)	31(12)
Issue mail date	05-Jan-21	28-Jan-21	25-Feb-21	24-Mar-21	29-Apr-21	27-May-21	23-Jun-21	28-Jul-21	25-Aug-21	29-Sep-21	27-Oct-21	24-Nov-21
Ad close	16-Nov-20	10-Dec-20	12-Jan-21	09-Feb-21	15-Mar-21	09-Apr-21	07-May-21	15-Jun-21	14-Jul-21	17-Aug-21	15-Sep-21	13-Oct-21
Materials due	23-Nov-20	17-Dec-20	20-Jan-21	17-Feb-21	22-Mar-21	16-Apr-21	17-May-21	22-Jun-21	21-Jul-21	24-Aug-21	22-Sep-21	20-Oct-21

Trends in Chemistry (TRCHM)

Volume(issue)	3(1)	3(2)	3(3)	3(4)	3(5)	3(6)	3(7)	3(8)	3(9)	3(10)	3(11)	3(12)
Issue mail date	11-Jan-21	09-Feb-21	09-Mar-21	08-Apr-21	28-Apr-21	26-May-21	22-Jun-21	27-Jul-21	31-Aug-21	05-Oct-21	02-Nov-21	02-Dec-21
Ad close	20-Nov-20	22-Dec-20	25-Jan-21	23-Feb-21	12-Mar-21	08-Apr-21	06-May-21	14-Jun-21	20-Jul-21	23-Aug-21	21-Sep-21	19-Oct-21
Materials due	01-Dec-20	04-Jan-21	01-Feb-21	02-Mar-21	19-Mar-21	15-Apr-21	14-May-21	21-Jun-21	27-Jul-21	30-Aug-21	28-Sep-21	26-Oct-21

Trends in Cognitive Sciences (TICS)

Volume(issue)	25(1)	25(2)	25(3)	25(4)	25(5)	25(6)	25(7)	25(8)	25(9)	25(10)	25(11)	25(12)
Issue mail date	04-Jan-21	26-Jan-21	23-Feb-21	22-Mar-21	19-Apr-21	19-May-21	21-Jun-21	26-Jul-21	23-Aug-21	27-Sep-21	25-Oct-21	22-Nov-21
Ad close	13-Nov-20	08-Dec-20	08-Jan-21	05-Feb-21	04-Mar-21	31-Mar-21	04-May-21	11-Jun-21	12-Jul-21	13-Aug-21	13-Sep-21	11-Oct-21
Materials due	20-Nov-20	15-Dec-20	15-Jan-21	12-Feb-21	11-Mar-21	09-Apr-21	12-May-21	18-Jun-21	19-Jul-21	20-Aug-21	20-Sep-21	18-Oct-21

Trends in Ecology and Evolution (TREE)

Volume(issue)	36(1)	36(2)	36(3)	36(4)	36(5)	36(6)	36(7)	36(8)	36(9)	36(10)	36(11)	36(12)
Issue mail date	04-Jan-21	26-Jan-21	23-Feb-21	22-Mar-21	26-Apr-21	26-May-21	21-Jun-21	26-Jul-21	23-Aug-21	27-Sep-21	25-Oct-21	22-Nov-21
Ad close	13-Nov-20	08-Dec-20	08-Jan-21	05-Feb-21	11-Mar-21	08-Apr-21	04-May-21	11-Jun-21	12-Jul-21	13-Aug-21	13-Sep-21	11-Oct-21
Materials due	20-Nov-20	15-Dec-20	15-Jan-21	12-Feb-21	18-Mar-21	15-Apr-21	12-May-21	18-Jun-21	19-Jul-21	20-Aug-21	20-Sep-21	18-Oct-21

Trends in Genetics (TIGS)

Volume(issue)	37(1)	37(2)	37(3)	37(4)	37(5)	37(6)	37(7)	37(8)	37(9)	37(10)	37(11)	37(12)
Issue mail date	07-Jan-21	01-Feb-21	01-Mar-21	26-Mar-21	23-Apr-21	25-May-21	18-Jun-21	23-Jul-21	20-Aug-21	24-Sep-21	22-Oct-21	19-Nov-21
Ad close	18-Nov-20	14-Dec-20	14-Jan-21	11-Feb-21	10-Mar-21	07-Apr-21	03-May-21	10-Jun-21	09-Jul-21	12-Aug-21	10-Sep-21	08-Oct-21
Materials due	25-Nov-20	21-Dec-20	22-Jan-21	19-Feb-21	17-Mar-21	14-Apr-21	11-May-21	17-Jun-21	16-Jul-21	19-Aug-21	17-Sep-21	15-Oct-21

Trends in Endocrinology & Metabolism (TEM)

Volume(issue)	32(1)	32(2)	32(3)	32(4)	32(5)	32(6)	32(7)	32(8)	32(9)	32(10)	32(11)	32(12)
Issue mail date	04-Jan-21	26-Jan-21	23-Feb-21	22-Mar-21	19-Apr-21	19-May-21	21-Jun-21	26-Jul-21	23-Aug-21	27-Sep-21	25-Oct-21	22-Nov-21
Ad close	13-Nov-20	08-Dec-20	08-Jan-21	05-Feb-21	04-Mar-21	31-Mar-21	04-May-21	11-Jun-21	12-Jul-21	13-Aug-21	13-Sep-21	11-Oct-21
Materials due	20-Nov-20	15-Dec-20	15-Jan-21	12-Feb-21	11-Mar-21	09-Apr-21	12-May-21	18-Jun-21	19-Jul-21	20-Aug-21	20-Sep-21	18-Oct-21

Trends in Immunology (TREIMM)

Volume(issue)	42(1)	42(2)	42(3)	42(4)	42(5)	42(6)	42(7)	42(8)	42(9)	42(10)	42(11)	42(12)
Issue mail date	14-Jan-21	10-Feb-21	10-Mar-21	09-Apr-21	14-May-21	10-Jun-21	08-Jul-21	11-Aug-21	09-Sep-21	13-Oct-21	10-Nov-21	09-Dec-21
Ad close	25-Nov-20	23-Dec-20	26-Jan-21	24-Feb-21	26-Mar-21	22-Apr-21	25-May-21	29-Jun-21	28-Jul-21	31-Aug-21	29-Sep-21	26-Oct-21
Materials due	04-Dec-20	05-Jan-21	02-Feb-21	03-Mar-21	06-Apr-21	30-Apr-21	02-Jun-21	07-Jul-21	04-Aug-21	08-Sep-21	06-Oct-21	02-Nov-21

Trends in Microbiology (TIMI)

Volume(issue)	29(1)	29(2)	29(3)	29(4)	29(5)	29(6)	29(7)	29(8)	29(9)	29(10)	29(11)	29(12)
Issue mail date	07-Jan-21	01-Feb-21	01-Mar-21	26-Mar-21	23-Apr-21	25-May-21	18-Jun-21	23-Jul-21	20-Aug-21	24-Sep-21	22-Oct-21	19-Nov-21
Ad close	18-Nov-20	14-Dec-20	14-Jan-21	11-Feb-21	10-Mar-21	07-Apr-21	03-May-21	10-Jun-21	09-Jul-21	12-Aug-21	10-Sep-21	08-Oct-21
Materials due	25-Nov-20	21-Dec-20	22-Jan-21	19-Feb-21	17-Mar-21	14-Apr-21	11-May-21	17-Jun-21	16-Jul-21	19-Aug-21	17-Sep-21	15-Oct-21

Trends in Molecular Medicine (TRMOME)

Volume(issue)	27(1)	27(2)	27(3)	27(4)	27(5)	27(6)	27(7)	27(8)	27(9)	27(10)	27(11)	27(12)
Issue mail date	14-Jan-21	10-Feb-21	10-Mar-21	09-Apr-21	14-May-21	10-Jun-21	08-Jul-21	11-Aug-21	09-Sep-21	13-Oct-21	10-Nov-21	09-Dec-21
Ad close	25-Nov-20	23-Dec-20	26-Jan-21	24-Feb-21	26-Mar-21	22-Apr-21	25-May-21	29-Jun-21	28-Jul-21	31-Aug-21	29-Sep-21	26-Oct-21
Materials due	04-Dec-20	05-Jan-21	02-Feb-21	03-Mar-21	06-Apr-21	30-Apr-21	02-Jun-21	07-Jul-21	04-Aug-21	08-Sep-21	06-Oct-21	02-Nov-21

Trends in Neurosciences (TINS)

Volume(issue)	44(1)	44(2)	44(3)	44(4)	44(5)	44(6)	44(7)	44(8)	44(9)	44(10)	44(11)	44(12)
Issue mail date	13-Jan-21	08-Feb-21	08-Mar-21	07-Apr-21	11-May-21	08-Jun-21	06-Jul-21	09-Aug-21	07-Sep-21	11-Oct-21	08-Nov-21	08-Dec-21
Ad close	24-Nov-20	21-Dec-20	22-Jan-21	22-Feb-21	24-Mar-21	20-Apr-21	20-May-21	25-Jun-21	26-Jul-21	27-Aug-21	27-Sep-21	25-Oct-21
Materials due	03-Dec-20	30-Dec-20	29-Jan-21	01-Mar-21	31-Mar-21	28-Apr-21	28-May-21	02-Jul-21	02-Aug-21	03-Sep-21	04-Oct-21	01-Nov-21

Trends in Parasitology (TREPAP)

Volume(issue)	37(1)	37(2)	37(3)	37(4)	37(5)	37(6)	37(7)	37(8)	37(9)	37(10)	37(11)	37(12)
Issue mail date	04-Jan-21	27-Jan-21	24-Feb-21	23-Mar-21	28-Apr-21	27-May-21	22-Jun-21	27-Jul-21	24-Aug-21	28-Sep-21	26-Oct-21	23-Nov-21
Ad close	13-Nov-20	09-Dec-20	11-Jan-21	08-Feb-21	12-Mar-21	09-Apr-21	06-May-21	14-Jun-21	13-Jul-21	16-Aug-21	14-Sep-21	12-Oct-21
Materials due	20-Nov-20	16-Dec-20	19-Jan-21	16-Feb-21	19-Mar-21	16-Apr-21	14-May-21	21-Jun-21	20-Jul-21	23-Aug-21	21-Sep-21	19-Oct-21

Trends in Pharmacological Sciences (TIPS)

Volume(issue)	42(1)	42(2)	42(3)	42(4)	42(5)	42(6)	42(7)	42(8)	42(9)	42(10)	42(11)	42(12)
Issue mail date	05-Jan-21	28-Jan-21	25-Feb-21	24-Mar-21	29-Apr-21	26-May-21	23-Jun-21	28-Jul-21	25-Aug-21	29-Sep-21	27-Oct-21	24-Nov-21
Ad close	16-Nov-20	10-Dec-20	12-Jan-21	09-Feb-21	15-Mar-21	08-Apr-21	07-May-21	15-Jun-21	14-Jul-21	17-Aug-21	15-Sep-21	13-Oct-21
Materials due	23-Nov-20	17-Dec-20	20-Jan-21	17-Feb-21	22-Mar-21	15-Apr-21	17-May-21	22-Jun-21	21-Jul-21	24-Aug-21	22-Sep-21	20-Oct-21

Trends in Plant Science (TRPLSC)

Volume(issue)	26(1)	26(2)	26(3)	26(4)	26(5)	26(6)	26(7)	26(8)	26(9)	26(10)	26(11)	26(12)
Issue mail date	04-Jan-21	27-Jan-21	24-Feb-21	23-Mar-21	28-Apr-21	27-May-21	22-Jun-21	27-Jul-21	24-Aug-21	28-Sep-21	26-Oct-21	23-Nov-21
Ad close	13-Nov-20	09-Dec-20	11-Jan-21	08-Feb-21	12-Mar-21	09-Apr-21	06-May-21	14-Jun-21	13-Jul-21	16-Aug-21	14-Sep-21	12-Oct-21
Materials due	20-Nov-20	16-Dec-20	19-Jan-21	16-Feb-21	19-Mar-21	16-Apr-21	14-May-21	21-Jun-21	20-Jul-21	23-Aug-21	21-Sep-21	19-Oct-21

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