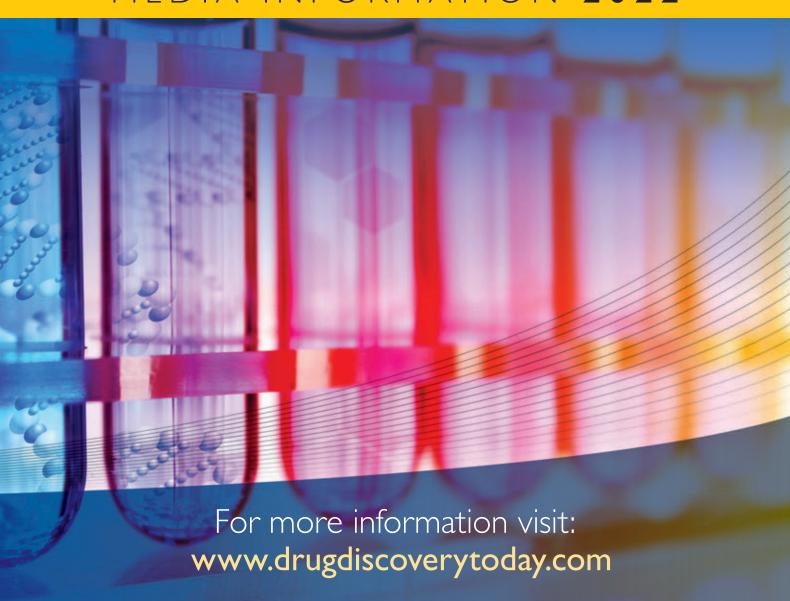




DRUG DISCOVERY TO DAY

MEDIA INFORMATION 2022





Editor's Choice E-Newsletter

Drug Discovery Today Editor's Choice E-Newsletter delivers highly current reviews to 5,926 recipients worldwide every month, addressing the rapid scientific developments in drug discovery. Each issue has a specific theme, keeping our readers fully abreast of the latest trends and developments in drug discovery.

2022 Editor's Choice Topics**

Month	Торіс	
January	Artificial Intelligence	
February	Epigenetics	
March	Nanotechnology	
April	Medicinal Chemistry	
May	Cancer	
June	Drug repurposing	
July	Social Media in Drug Discovery	
August	Antimicrobial agents	
September	Rare diseases	
October	Drug delivery/ formulation	
November	Gene editing	
December	Best of 2022	

* Publisher's own data, January 2022

** Topics may change.

professionals worldwide EDITOR'S CHOICE Cell Culture Just Got Smarts WEBSITE DIGITAL EDITION REGISTRATION Drug Discovery Today ENews - July 2021 Editor's Choice RSS 🔝 The Current issue of "The view from here" is concerned with Artificial Intelligence Please join us at the Zoom faunch event for Elsevier's new journal: "Artificial Intelligence in the Life Sciences" Wednesday May 5th 2021 at 3.00pm UK time. More Pre-Filled Syringes San Francisco 13th - 14th September 2021
www.prefilled-sanfrancisco.com esturnam i Free Research Articles to Download Current and future approaches to nonclinical cardiovascular safety assessment of you've 2021

Developing newer modalities requires bespoke cardiovascular safety assessment. Monatorable approaches so structural cardiotoxicity ensured clinical progression. *Link from in vitro inhabition to clinical response diuded expensional design. *Disease models offer assessment of patient-relevant therapeoutic index. *Focus developments in Mora models. mechanism and patient predictions. SMARTER SMi's Aseptic Processing Conference
20-21'September 2021 | London, UK
Wirtual Option Available)

SMIASEPTIC

SMIASEPTIC Human-based evidence for the therapeutic potential of arginase inhibitors in og July 2021

Arginase is a ubiquitous enzyme involved in nitric oxide- and polyamine-dependent various enzyme involved in nitric oxide- and polyamine-dependent various et a key event of encothesia dystaction, a hallmark of cardiovascular diseases. Preliminary clinical studies control that arginase inhibition is a promising arginase inhibitors are suitable for cardiovascular diseases. Polyamine dependent of cardiovascular diseases. Polyamine dependent diseases. Oligonucleotide Therapeutics & Delivery Cardiovascular diseases: a therapeutic perspective around the clock of July 2021 2021
SECULIAR disease therapy still faces major challenges, e.g. high interpations

- Circarian fluctuations sociates the configuracy des nucleon as Money Cardiovascular disease therapy still faces major challenges, e.g. high interpatient variability - Circadian fluctuations regulate the cardiovascular system, e.g. blood pressure, - Circadian timing system disruption has been associated with cardiovasc care.

New therapeutic strategies such as chronotherapy could improve patient SMi's 2nd Annual Next Generation Pharmaceutical Cleanroom Conference

Delivered to

5,926* drug

discovery

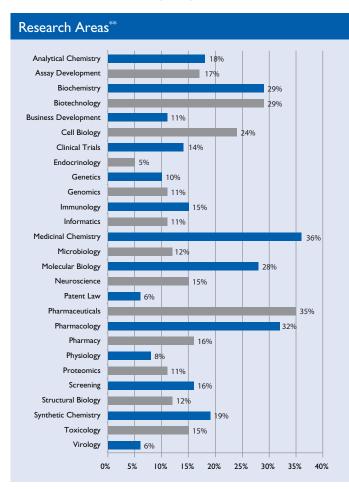
Visit www.drugdiscoverytoday.com to review the latest issue of Editor's Choice

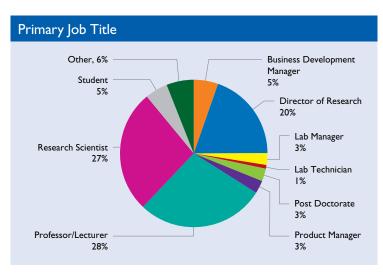


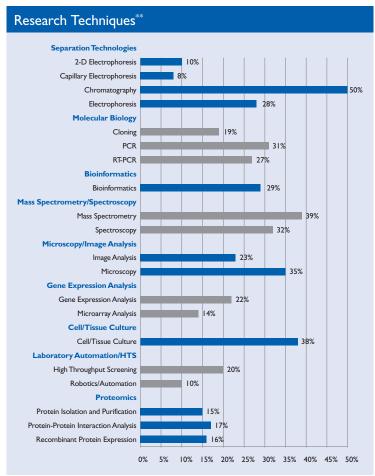
Our Subscribers

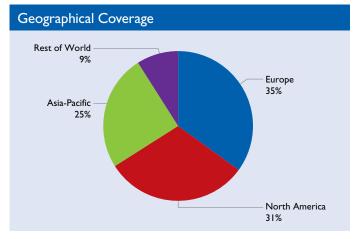
Elsevier circulates Drug Discovery Today's Editor's Choice to 5,926 recipients who requested the e-newsletter.* Utilizing Drug Discovery Today's Editor's Choice and the journal's associated products for your business objectives will ensure your message reaches our highly qualified global audience.

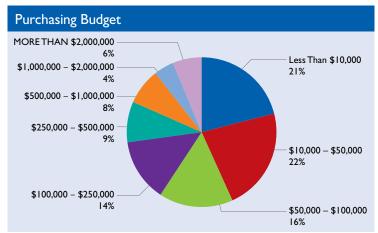
- * Based on publisher's own data.
- ** Subscribers can choose multiple responses.













Our Website

Our mission is to keep our audience informed about the drug discovery industry, which includes maintaining a website dedicated to the field, www.drugdiscoverytoday.com. The website had more than 75,000 page views in 2021. On average, more than 3,400 users visit the website each month*

drugdiscoverytoday.com brings you:

- Drug Discovery industry news
- Features
- Key Research Areas
- Webinars and Podcasts

Publisher's own data, January 2022



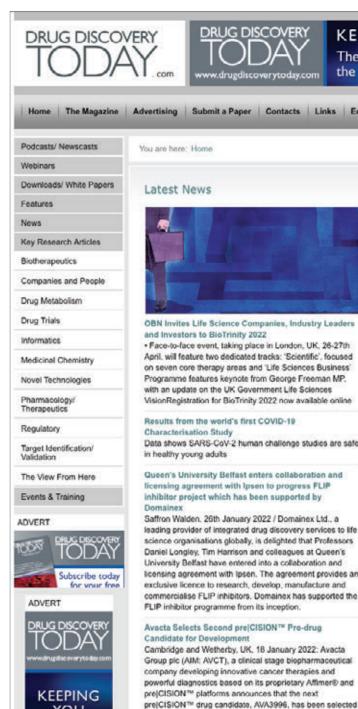
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decade:innovation needed ASAP

Drug discovery in the next

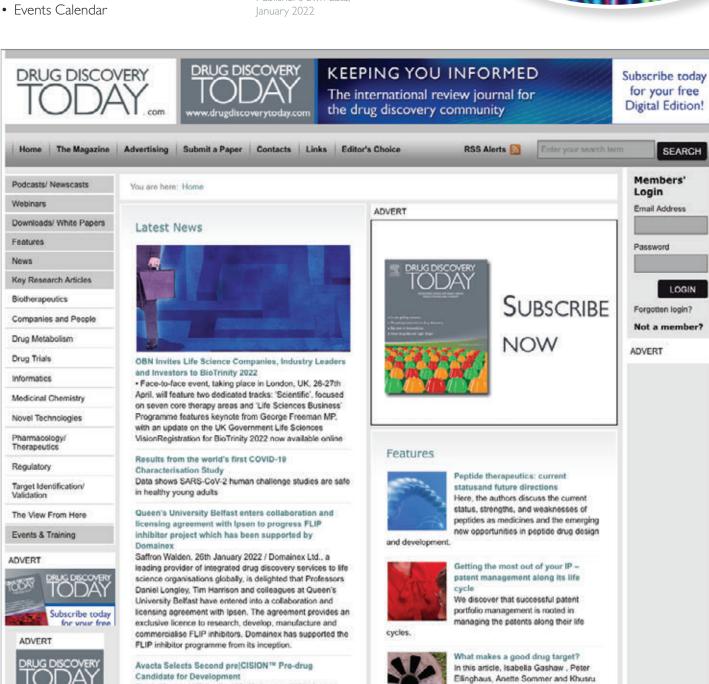
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Benefits of partnering with Drug Discovery Today for webinars



Position your company as a thought leader

Engage with researchers and scientific communities through compelling content around a relevant topic facing your audience.

Capture qualified leads

Benefit from our extensive experience to attract your target audience through a dedicated marketing campaign. Every registered delegate becomes a self qualified sales lead. *Drug Discovery Today* readers are highly qualified and have purchasing authority.

• Create significant brand awareness

Webinars are highly effective in reaching a large scientific audience through sponsorship. The *Drug Discovery Today* brand is trusted for its editorial integrity; the webinars will be moderated by the journal's editor and co-branded by the journal.

· Truly engage and interact with your audience

Receive immediate feedback via live Q&A and polls. Follow up on unanswered questions and generate dialogue post-event.

Receive tracking and reporting details within 48 hours

Our comprehensive lead reports show all viewer profiles and usage statistics, allowing your sales team to follow up with leads after the event.

· Benefit from extended archiving

The webinar will be available on-demand following the live broadcast on both *Drug Discovery Today* and Elsevier websites, thus continuing to generate sales leads and delivering extended ROI.

Editorial suggestions for webinar topics:

- Synthetic biology
- Gene editing
- Antibiotic resistance
- Induced pluripotent cell lines
- Antibody-drug conjugates
- Big data
- Cocrystallisation
- In silico approaches to drug discovery
- Ocular delivery
- Rare and orphan diseases

To discuss any of the above webinar topics, please contact your sales representative.



Advertising Rates and Specifications

Online advertising

Website	Dimensions	Cost per month		
		US \$	EUR €	GBP £
Leaderboard	728 × 90 pixels	\$1,500	€1,050	£975
Skyscraper	120 × 600 pixels	\$1,500	€1,050	£975
Large rectangle	336 x 280 pixels	\$1,500	€1,050	£975
Button	150 × 100 pixels	\$750	€525	£495

E-choice Alert	Dimensions	Cost per month		
		US \$	EUR €	GBP £
Leaderboard	468 x 60 pixels	\$1,743	€1,181	£950
Button	150 x 100 pixels	\$872	€593	£478

On-line file formats:

Note:

- Please include a url link for the creative
- Maximum file size 200KB
- Accepted file formats, jpg, gif, png and html5: https://support.google.com/richmedia/answer/2672542?hl=en-GB

Contacts

Contact your sales representative and find out how Drug Discovery Today will help achieve your company's promotional goals:

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