Where ***innovation*** meets ***opportunity***

ELRIG
The Drug Discovery Community

2027 Sales Brochure

#ELRIG

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Find out more

Discover more about ELRIG by visiting **elrig.org** or scan the QR code.

Exhibitor Information

To learn about becoming an exhibitor please visit **elrig.org/exhibit-at-an-event** or scan the QR code.

What can you expect at an ELRIG event?

Your customers, both future and current

Unlike most other life science conferences, ELRIG events are free to attend, making high quality scientific programming accessible to all in the life science community. All ticket requests are reviewed and we aim to have a good balance of industry sectors and seniority.

Networking focus

All ELRIG events are structured to include plenty of networking breaks to maximize the amount of time our delegates spend with exhibitors. Even the refreshments are served in the Exhibition Hall so delegates have no reason to leave the area.

Scientific excellence

Expertly curated programmes of cutting-edge content, developed in collaboration with leading scientists. We welcome input from our exhibitor community and corporate partners who can showcase their scientific expertise in a sponsored presentation.

Carefully selected venues

In some cases, ELRIG events are held within pharmaceutical companies and open to all company scientists enabling the broadest possible engagement.



Unrivalled reputation

Simply put, ELRIG events are renowned for their engaging programme, market-leading exhibitions and popular poster sessions in an inclusive environment.

Designed for exhibitors

Our exhibition pricing is all-inclusive: there are no surprises or hidden costs. Flooring, electrical supply and basic furniture are included.

So, too, are lead capture technology, and pre- and post-event digital marketing to:

- 22,000 ELRIG community members with distinct email addresses
- > 9,500 community members following us on LinkedIn, > 1,500 on X (formerly Twitter), and ~650 followers on Instagram

2027 Events

FEBRUARY

Expanding the landscape of membrane-bound targets, GPCRs and beyond
11 Feb | Berlin, DE

MARCH

Early discovery for next generation antibody drug conjugates
17 March | Stevenage, UK

APRIL

Reprogramming biology: Engineering the next generation of therapeutics
20 April | Coventry, UK

Radiopharmaceuticals, discovery and translation
27 April | Manchester, UK

MAY

The NAMs Horizon: Digital, in vitro, in silico
12-13 May | Gothenburg, SE

JUNE

Drug Discovery – USA
June 2027 | Boston, US

Macrocyclic peptide discovery
30 June | Cambridge, UK

SEPTEMBER

From noise to molecule: Artificial Intelligence reshaping the drug discovery pipeline
15 Sept | Barcelona, ES

OCTOBER

Drug Discovery 2027
19-20 Oct | Liverpool, UK

NOVEMBER

High-content imaging & flow cytometry in drug discovery 2027
15-16 Nov | Cambridge, UK

Innovations in drug discovery and translational science
2 Nov | London, UK

DECEMBER

ELRIG - SLAS Networking
Dec | London, UK

Events

ELRIG hosts one day and two events, bringing together a scientific programme with a vibrant poster session and engaging exhibition space.

The one-day events are focussed on a specific topic with six speakers and a panel discussion to finish the day, integrated into the programme are three exhibitor presentations. We welcome ~200 delegates and 10-12 exhibitors.

ELRIG's two-day conferences have a well-regarded following, with a minimum of 15 scientific presentations, evening networking and where appropriate, site tours. Once again exhibitor presentation are integrated in the scientific programme and posters sessions provide a platform for the latest research to be shared. With 300-500 delegates and 25-40 exhibitors depending on the venue.

Drug Discovery 2027 is one of the largest UK and EU meetings dedicated to life sciences and drug discovery. With 14 scientific tracks over two days, the diversity of the life sciences industry is fully represented. The Exhibition Hall welcomes over 250 companies representing all aspects of drug discovery with the Breakthrough Zone for new technologies, Careers Zone for those looking at new opportunities, and established and upcoming vendors showing their latest products and services.

The infographic below demonstrates the applicability of each event across four key stages of research:

EARLY DRUG DISCOVERY	ASSAY DEVELOPMENT	LEAD OPTIMISATION	PRECLINICAL STUDIES
• Target identification and validation ('omics) • Pathway elucidation • Molecular biology (gene editing, adenovirus vector platform) • Cell biology	• Library preparation • High-throughput screening • Cell-based assays • PK/PD • In vitro assays (toxicology, transporter assays etc)	• Structure activity relationship studies • Physiochemical properties • Medicinal chemistry • Synthetic chemistry	• Animal model development • Bioanalysis/DMPK • ADME • Toxicology/safety • Biomarker identification • Purification and analysis of API • Formulation development

Expanding the landscape of membrane-bound targets, GPCRs and beyond →

Early discovery for next generation antibody drug conjugates →

Reprogramming biology: Engineering the next generation of therapeutics →

Radiopharmaceuticals, discovery and translation →

The NAMs Horizon: Digital, in vitro, in silico →

Drug Discovery - USA →

Macrocyclic peptide discovery →

From noise to molecule: Artificial Intelligence reshaping the drug discovery pipeline →

Drug Discovery 2027 →

High-content imaging & flow cytometry in drug discovery 2027 →

Innovations in drug discovery and translational science →

Expanding the landscape of membrane-bound targets, GPCRs and beyond

11 February 2027
VKU Forum, Berlin, DE

1 day event | 200 delegates | Poster session

Scientific overview

Membrane-bound proteins such as GPCRs and ion channels represent some of the most compelling yet challenging targets in drug discovery. Their structural complexity, dynamic biology, and dependence on native cellular environments have historically limited our ability to effectively characterize and modulate them. Advances in biology, chemistry, engineering, and computational sciences are enabling the interrogation and drugging of previously inaccessible membrane proteins, opening new opportunities for therapeutic innovation. This event will examine the technologies overcoming these barriers, highlighting emerging target classes, novel mechanisms of action, and innovative therapeutic strategies that are expanding the boundaries of target discovery.

Key techniques/applications

Membrane protein structure, reporter assays, pathway elucidation

Option	Price
Table-top exhibition space	£2,200
15-minute Industry Insider talk	£3,000
5-minute Technology Spotlight talk	£1,000
Event app sponsorship	£1,250
Scientific track sponsorship	£1,250
Refreshment break sponsorship	£750
Chair drop	£750

Details of what is included with each option can be found on page 20

Early discovery for next generation antibody drug conjugates

17 March 2027
GSK, Stevenage, UK

1 day event | 200 delegates | Poster session

Scientific overview

Antibody drug conjugates are transforming the therapeutic landscape, with a surge in clinical trials and regulatory approvals establishing ADCs as one of the most promising modalities in modern medicine. Yet critical gaps remain in our understanding of how ADCs work and how the interplay between antibody design, linker chemistry, and payload selection drives efficacy, safety, and therapeutic window.

From target selection and antibody engineering to linker optimisation and payload biology, our programme will explore how a deeper mechanistic understanding of ADC design can unlock safer, more efficacious therapeutics — and where the field needs to go next. Hosted at GSK Stevenage, this dedicated one-day event focuses on the early discovery science underpinning the next generation of ADCs.

Key techniques/applications

Disease areas: Oncology, autoimmune/metabolic

Techniques: Chemistry, assay development

Option	Price
Table-top exhibition space	£2,450
15-minute Industry Insider talk	£3,000
5-minute Technology Spotlight talk	£1,000
Event app sponsorship	£1,750
Scientific track sponsorship	£1,750
Refreshment break sponsorship	£750
Chair drop	£750

Details of what is included with each option can be found on page 20

Reprogramming biology: Engineering the next generation of therapeutics

20 April 2027
University of Warwick, Coventry, UK

1 day event | 200 delegates | Poster session

Scientific overview

This one-day event will showcase cutting-edge advances in engineering biology, AI-driven protein design, programmable therapies, and automated discovery platforms that are reshaping drug development pipelines.

Delegates will explore how engineering biology is moving from concept to clinic: from precise, scarless genome rewrites, to novel cutting edge delivery technologies and programmable therapies that sense disease states and respond with tailored therapeutic outputs in vivo. Across these themes, the focus will be on practical translation: how to build robust design–build–test–learn cycles, integrate large data into predictive models, and de-risk candidates earlier using high-quality, automation-generated datasets.

Key techniques/applications

Molecular engineering, AI / ML model development, drug delivery and formulation

Option	Price
Table-top exhibition space	£2,200
15-minute Industry Insider talk	£3,000
5-minute Technology Spotlight talk	£1,000
Event app sponsorship	£1,250
Scientific track sponsorship	£1,250
Refreshment break sponsorship	£750
Chair drop	£750

Details of what is included with each option can be found on page 20

Radiopharmaceuticals, discovery and translation

27 April 2027

Manchester Institute of Biotechnology, Manchester, UK

1 day event | 200 delegates | Poster session

Scientific overview

At a time when major clinical breakthroughs alongside multi-billion dollar investments have accelerated applications in precision oncology, radiopharmaceuticals have never been more important. However, their applications now go beyond oncology, and radiopharmaceuticals are used in conditions such as cardiovascular disease, neurodegenerative conditions and inflammation.

Key techniques/applications

Imaging, radiochemistry

Option	Price
Table-top exhibition space	£2,200
15-minute Industry Insider talk	£3,000
5-minute Technology Spotlight talk	£1,000
Event app sponsorship	£1,250
Scientific track sponsorship	£1,250
Refreshment break sponsorship	£750
Chair drop	£750

Details of what is included with each option can be found on page 20

The NAMs Horizon: Digital, in vitro, in silico

12-13 May 2027
AstraZeneca, Gothenburg, SE

2 day event | 400 delegates | Poster session | Lab tours

Scientific overview

This two-day meeting explores the expanding toolkit of New Approach Methodologies; digital, in vitro, and in silico, that are reshaping how drug safety and efficacy are assessed beyond traditional animal models. It will examine advances across organ-on-chip and organoid systems, AI-driven predictive toxicology, and computational modelling approaches, alongside the regulatory landscape that determines which methods gain real-world acceptance.

Key techniques/applications

Informatics, imaging, automation, organoids, models

Option	Price
Table-top exhibition space	£4,900
30-minute Conference Partner	£6,000
15-minute Industry Insider talk	£3,000
5-minute Technology Spotlight talk	£1,000
Event app sponsorship	£3,750
Scientific track sponsorship	£1,750
Refreshment break sponsorship	£1,250
Chair drop	£1,250

Details of what is included with each option can be found on page 20

Drug Discovery – USA

June 2027
Cambridge, Boston, USA



2 day event | 250 delegates | Poster session (day 2 only)

Scientific overview

Coming soon

Key techniques/applications

Coming soon

Option	Price
Table-top exhibition space	£5,650
30-minute Conference Partner	£6,000
15-minute Industry Insider talk	£3,000
5-minute Technology Spotlight talk	£1,000
Event app sponsorship	£3,750
Scientific track sponsorship	£1,750
Refreshment break sponsorship	£1,250
Chair drop	£1,250

Details of what is included with each option can be found on page 20

Macrocyclic peptide discovery

30 June 2027
AZ Disc, Cambridge, UK

1 day event | 200 delegates | Poster session

Scientific overview

This one-day meeting explores the growing impact of macrocyclic peptides as a therapeutic modality. The programme will highlight emerging science, enabling technologies, and translational opportunities shaping the field, from early discovery through to strategies for addressing challenging biological targets. The event will also consider how macrocyclic peptides can help bridge the space between small molecules and biologics, opening new possibilities for target engagement, selectivity, and therapeutic innovation.

Key techniques/applications

Chemistry, peptides, oncology, metabolism

Option	Price
Table-top exhibition space	£2,450
15-minute Industry Insider talk	£3,000
5-minute Technology Spotlight talk	£1,000
Event app sponsorship	£1,750
Scientific track sponsorship	£1,750
Refreshment break sponsorship	£750
Chair drop	£750

Details of what is included with each option can be found on page 20

From noise to molecule: Artificial Intelligence reshaping the drug discovery pipeline

8 September 2027
AZ, Barcelona, ES

1 day event | 150 delegates | Poster session

Scientific overview

For the first time, the scale of biological complexity is becoming an advantage rather than an obstacle, and AI is the reason why. Technological advancement is generating more data than any single human mind can interpret, yet AI is transforming that bottleneck: not as a future promise, but as a new way of thinking and working that is both decoding existing data and actively generating new hypotheses and molecular possibilities. From target identification and validation, through computational chemistry and molecular design, to experimental triage and candidate selection - progress is only possible where expertise, disciplines and sectors converge. Expect honest, evidence-based conversations about the real capabilities and current limitations of AI. The greatest barrier to adoption is rarely the technology itself but the trust we place in it, so the conversation will extend beyond algorithms to the human dimension - how scientists, leaders and organisations build the behaviours, culture and confidence needed to work alongside AI, not just deploy it. In the end, unlocking the promise of AI in drug discovery is as much a question of mindset as it is of machine.

Key techniques/applications

AI / ML, modelling, informatics

Option	Price
Table-top exhibition space	£2,450
15-minute Industry Insider talk	£3,000
5-minute Technology Spotlight talk	£1,000
Event app sponsorship	£1,750
Scientific track sponsorship	£1,750
Refreshment break sponsorship	£750
Chair drop	£750

Details of what is included with each option can be found on page 20

Drug Discovery 2027

19-20 October 2027
Liverpool Experience Campus,
Liverpool, UK

2 day event | 14 scientific tracks | 3000 delegates | 250 exhibitors

Day	Venue	Track Theme
1	Auditorium 1	AI-powered discovery: From data to decisions
1	Auditorium 2	Precision health: The next era of targeted therapies
1	Auditorium 3	Next-generation drug design: Small molecules to peptides
1	Auditorium 4	Next-generation human models for neuroscience and drug discovery
1	Exhibition Theatre	Asia's innovation engine: Transforming drug discovery
1	Tech Theatre	Drug discovery beyond Earth: Innovation in extreme environments
1	Breakthrough Zone Theatre	Breakthrough Zone company flash presentations
2	Auditorium 1	The autonomous lab: Scaling discovery through automation
2	Auditorium 2	Accelerating cancer innovation: From discovery to patients
2	Auditorium 3	Chemistry reimagined: Enabling the future of drug discovery
2	Auditorium 4	The next generation of medicines: Cell and gene therapies
2	Exhibition Theatre	How to start a life sciences company
2	Tech Theatre	The rise of complex biologics
2	Breakthrough Zone Theatre	How to start a life sciences company

Drug Discovery 2027

Option	Price
All-inclusive shell-scheme booth* (2x3m, 6m^2)	£6,250
Corner premium (per corner)	£600
Space only (minimum 12m^2, carpet and electricity supplied)	Pro-rata
Technology Spotlight 5-minute talk	£1,000
Industry Insider 15-minute talk	£3,000
Conference Partner 30-minute talk	£6,000
Chair's Reception sponsorship	£13,500
Event app sponsorship+	£5,000
Scientific track sponsorship+	£2,250
Refreshment break sponsorship+	£1,500
Chair drop+	£1,500
Lunchtime workshop (max 40 mins)	£4,000
Half-page advert in conference programme	$1,500
Full page advert in conference programme	$2,500

Additional booth sizes dependent on venue, please contact sales@elrig.info if you would like smaller or larger options.

*Shell-scheme booths include three meeting passes, table and two chairs, carpet, one electricity point, wifi, event app with lead capture. Dependent on event capacity, one additional exhibitor pass is available costing £1,500.

+ More details found on page 20

ELRIG BREAKTHROUGH ZONE

The Breakthrough Zone at ELRIG's Drug Discovery Conference is are dedicated to start-up companies to showcase their science. To be eligible to participate in the Breakthrough Zone and enter the ELRIG Innovation Award competition, your company should have fewer than 25 full-time employees and/or a turnover < £2.5M.

Included are two delegate passes, an A0 poster space with tabletop area, a blinded GDPR-compliant delegate list for pre- and post-event outreach and access to the Event App's exhibitor features including lead capture.

Plus the opportunity to compete for ELRIG's coveted Innovation Award which entitles the winner to a 10-minute presentation on the main stage and refund of the exhibiting fee and runners-up will get a presentation in the Breakthrough Zone Theatre.

Breakthrough Zone cost: £500

Consultancy Café & Coaching Corner

The Scientific Consultancy Café is an exclusive space for independent consultants to hold meetings in the Exhibition Hall at Drug Discovery ‘27.

Consultants are able to drop in and out at the cafe to host their meetings, making the most of their time away from their desk and meet new connections at the largest Drug Discovery event in Europe.

The Coaching Corner provides a dedicated space for coaches and career professionals to connect with delegates through informal one-to-one conversations during Drug Discovery 2027.

It gives delegates the opportunity to explore professional and career-focused discussions, while enabling coaches and career professionals to showcase their expertise, services and approach.

The Consultancy Cafe and Coaching Corner tickets include a delegate pass to Drug Discovery 2027, a blinded, GDPR-compliant delegate list for pre- and post-event outreach and access to Event App exhibitor features, including lead capture.

Eligibility Criteria

- Businesses must have fewer than five coaches
- Maximum of two passes per coaching business/practice

Please email sales@elrig.org for more info



Partner Offers

Official Conference Programme advertising

Increase your visibility at Drug Discovery 2027 by advertising in the official conference program

Advertising in the official conference program helps you reach more of the right people and drive qualified traffic to your booth. Produced in partnership by Drug Discovery News and ELRIG, the program is given to every attendee and used throughout the event.

Reasons to advertise in the conference program

- Total Reach: Put your brand in the hands of every attendee.
- Drive Traffic: Direct more visitors to your booth.
- Sustained visibility: Attendees refer back to the program after the event.
- Digital Bonus: Benefit from a featured link in the digital edition.

Feature	Package 1	Package 2
Print ad size	Full page	Half page
Digital edition	Included	Included
Featured directory	Included with link	Included with link
	$2,500	$1,500

Cameron Event Logistics – official event services provider

Easy stands
Shell-scheme upgrades
Custom build stands
Signage & graphics

Our design team are on-hand to work with you to create a stand that is right for your space, brand and budget. We bring your ideas to life and pride ourselves on creating high impact stands worldwide. **info@cameronlogistics.co.uk**

SciLeads: Lead generation for life sciences

SciLeads is the #1 lead generation platform for science. SciLeads provides access for ELRIG exhibitors to manage their pre-show prep! Giving exhibitors the Scientific Profiles of all registered attendees for the ELRIG conferences. On the person level it will include their contact details, their funding history, their research history, their network of collaborators. On the organisation level, it will provide their funding history, their research areas, exact prices of their products, and any clinical trials they're involved in.

Enrich your leads now. Start your free trial

Identity Creative – Life Science Design Agency

The in-house team at Identity Creative have been supporting a range of clients within the life science and drug discovery sectors, including ELRIG, for over a decade. Their services include; branding, website design and development, stationery, leaflet, brochure and collateral design, animation and video editing, exhibition stand design and artwork, SEO and ads, digital marketing materials, UI/UX design

Email your queries for more info:
hello@identitycreative.co.uk

High-content imaging & flow cytometry in drug discovery 2027

15-16 November 2027
Hinxton, Cambridge, UK

High-Content Imaging and Flow Cytometry IN DRUG DISCOVERY 2027

2 day event | 400 delegates | Poster session

Scientific overview

The two-day High Content Imaging and Flow Cytometry explores how high-content imaging and flow cytometry are driving progress in basic research, drug discovery and clinical evaluation. The meeting highlights the expanding use of these technologies to analyse complex cellular systems and biological processes, with AI and machine learning playing an increasingly important role in unlocking deeper insights from data.

Key techniques/applications

High-content imaging, flow cytometry, drug discovery, AI/ML

Option	Price
Table-top exhibition space	£4,900
30-minute Conference Partner	£6,000
15-minute Industry Insider talk	£3,000
5-minute Technology Spotlight talk	£1,000
Event app sponsorship	£3,750
Scientific track sponsorship	£1,750
Refreshment break sponsorship	£1,250
Chair drop	£1,250

Details of what is included with each option can be found on page 20

Innovations in drug discovery and translational science

2 November 2027
The Francis Crick Institute, London, UK

1 day event | 200 delegates | Poster session

Scientific overview

The one-day meeting will highlight emerging approaches that accelerate the translation of scientific discoveries into effective therapies, spanning early-stage research, translational biology, data-driven drug discovery, artificial intelligence, predictive modelling, clinical development, and precision medicine.
The forum will showcase cutting-edge translational science, advanced data analysis, and collaborative models that bridge the gap between discovery and patient impact.

Our agenda will include presentations from researchers developing solutions to increase the translation of pre-clinical discoveries into positive clinical outcomes, including the validation of translational in vitro/ex vivo models by applying multimodal spatial biology approaches.

Key techniques/applications

Spatial, translational biology

Option	Price
Table-top exhibition space	£2,200
15-minute Industry Insider talk	£3,000
5-minute Technology Spotlight talk	£1,000
Event app sponsorship	£1,250
Scientific track sponsorship	£1,250
Refreshment break sponsorship	£750
Chair drop	£750

Details of what is included with each option can be found on page 20

Exhibition options

Table-top exhibition space (all events except Drug Discovery 2027)

- Two exhibitor passes (dependent on event capacity, one addition pass available to purchase, £75/person for one-day event, £125/person for two-day event)
- 1.8m wide table and two chairs
- 2m wide space for back wall or pull-up banners
- Electricity and wifi
- Event app with lead capture
- Company listing on event app, website and programme
- GDPR-consented registration list for targeted email outreach, fair usage policy applies

Sponsorship options

Event app sponsorship: Footer banner on splash, home and agenda screens, can include URL or QR code

Scientific track sponsorship: Logo on holding slides, in pdf programme and on the event website, opportunity to have pull-up banner on podium

Refreshment break sponsorship: Strut cards on coffee stations, logo/QR code on holding slides, in pdf programme and on the event website

Chair drop: Flyers/brochures (supplied by exhibitor) on every seat in auditorium (one per track)

Exhibitor workshops: Availability dependent on programme and venue

Exhibition presentation options

All presentations must be purchased alongside an exhibition space or sponsorship of equivalent value. All exhibitor talks are integrated into the scientific programme.

Technology Spotlight - 5 minutes - Increase delegate engagement with 5-minute talk highlighting your products or services.

Industry Insider – 15 minutes - Discuss a specific offering and reinforce your message with a compelling case. Title and abstract are posted in the app and online program. An effective way to demonstrate your expertise.

Conference Partner – 30 minutes (not available at one-day events) - Showcase your latest breakthroughs, leading-edge technology or product updates to the entire audience in a 30-minute presentation (equivalent in length to that of an invited podium presentation). The content of your presentation must align with the track theme and explore the need for and science underpinning your innovation while not being overtly promotional. Speaker information, title and abstract are included in the app and webpage, and speaker and title are listed in the printed programme.



Webinars and networking sponsorship

ELRIG's webinars and networking events encourage broad participation across our community. These events underscore our ethos that everyone is welcome, irrespective of seniority or location. While there are no formal exhibitions in this event category, interested organisations can enhance their visibility by sponsoring our webinars and networking events. In-person events are hosted at multiple locations. Detailed pricing is available upon request for both online and live events.

Our Early Careers Professionals Workgroup supports the next generation of scientists through a programme of webinars and in-person sessions at ELRIG conferences, sponsorship is available for the year or by event upon request.

ELRIG's Innovation Workgroup provides opportunities for young and innovative companies to promote their products, services and therapeutics at our events. For those entrepreneurs wanting to start their own companies, help is available through webinar and in-person presentations covering funding, intellectual property, commercialisation and human resources. Again, sponsorship is available for the year or by event upon request.



Discounts

Discounts are available for either multiple event bookings or multiple booths booked at the same event as shown in the table below:

Multiple booking type	2	3	4	5+
Number of booths at the same event (% discount)	5%	8%	10%	12%
Number of events (% discount)	5%	8%	10%	12%

Terms and Conditions

- Discounts apply to additional standard exhibition spaces/ events only
- Discounts only apply to standard pricing, not to package or early-bird pricing
- Discounts detailed below for 3 or more exhibition spaces are only available when all spaces are booked at the same time

Should additional exhibition space be booked subsequent to an initial booking, a 5% discount will apply irrespective of number.

ELRIG event checklist, FAQs and support

Exhibitor checklist

Before an event

No later than 45 days before*:

- Send a high-resolution copy of the company logo.
- Confirm the corporate name under which the company will exhibit.
- Register exhibitor staff via the Exhibitor Portal.
- Ensure exhibition staff download the ELRIG app and familiarise themselves with the lead capture features.

No later than 7 days before:

Provide ELRIG with an Insurance Certificate documenting that the company has Public and Employee Liability Insurance of at least £1M. Certificates should be sent to **events@elrig.org**.

*No later than 60 days before the event for inclusion within the Drug Discovery conference programme

Cancellation fees

The cancellation fee payable by an exhibitor will be determined by when the notice of cancellation is given relative to the timing of the event. Full terms and conditions can be found at: **elrig.org/terms-conditions**

Payment terms

Payment terms are net 30 days of the issue date of the invoice or at least 7 days before the commencement of the event, whichever is sooner.

Exhibitor FAQs

General information can be found at: **elrig.org/exhibitor-information**

FAQs at: **elrig.org/exhibit-at-an-event**

Exhibitor support

ELRIG aims to support our exhibitors across the whole year, not just at our events. For this purpose, ELRIG has developed a network of partners that offer our community both free and discounted services, such as media, marketing, communications and sales training. For the latest offers see the specific event webpage.

ELRIG
The Drug Discovery Community

About ELRIG

ELRIG is a world-leading, not-for-profit organisation dedicated to advancing the drug discovery community. Our mission is to promote open access to cutting-edge research and innovation by connecting life science professionals through inclusive, free-to-attend scientific conferences and networking events.

With a dynamic community of over 25,000 members, we provide a platform for learning, collaboration, and progress on the most pressing challenges in life sciences. We are passionate about fostering diversity, inclusion, and accessibility—ensuring our events reflect a wide range of global perspectives and experiences that inspire scientific discovery and drive the industry forward.

Strategic Priorities



Enable drug discovery by connecting stakeholders through sustainable open-access events and digital platforms.



Amplify innovation and professional growth by championing great science and giving people a platform, recognition, and awards.



Lead the sector in sustainability, inclusivity, representation, equality, and diversity

ELRIG's Vision

To champion an open, connected, diverse, and sustainable life science community - where knowledge flows freely, innovation thrives through collaboration, future leaders are nurtured, and every voice is heard.

Corporate Partners

AstraZeneca GSK Pfizer