

2026

SCI®'s FINE CHEMICALS GROUP
& YOUNG CHEMISTS' PANEL

CONFERENCE PROGRAMME

The Fine Chemicals Group (FCG) is the largest technical interest group in SCI®. Its wide-ranging interests include medicinal chemistry and drug discovery, process and development chemistry, colour chemistry, flavour and fragrance chemistry, and general organic chemistry, with a particular focus on new and important aspects of synthetic chemistry.

SCI®'s Young Chemists' Panel (YCP) was established in 1990 and is closely affiliated with the Fine Chemicals Group. The Committee comprises younger members of the chemical sciences community from industry and academia.

[Click event name to visit webpage.](#)

AUGUST

**Pride in Chem**

This event is dedicated to celebrating and amplifying the voices of LGBTQIA+ chemists by providing a safe and inclusive environment to share their work research, ideas and experiences authentically.

Attendees will have the opportunity to engage with research from both academia and industry, across all branches of chemistry. This aims to foster meaningful connections, encourage inter-disciplinary collaboration and promote visibility and representation of the LGBTQIA+ community in chemistry.

DATE:
27 August
2026

LOCATION:
The
University of
Manchester,
Manchester,
UK

SEPTEMBER

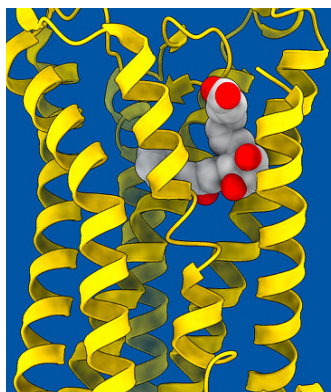
**A Celebration of Organic Chemistry 2026**

On Tuesday 22 and Wednesday 23 September 2026, influential researchers from across Europe will gather at AstraZeneca's facility in Macclesfield to present a series of lectures on the latest developments in the field of organic chemistry. This event, jointly organised by SCI's Fine Chemicals Group and AstraZeneca, will celebrate the best of modern organic chemistry and will provide an overview of new methodologies and exciting applications in synthesis and beyond. The meeting will also provide a platform for early career researchers to share their vision for the future of organic chemistry.

DATE:
22 - 23 Sept
2026

LOCATION:
AstraZeneca,
Macclesfield,
UK

SEPTEMBER - OCTOBER

**10th SCI®-RSC Symposium on GPCRs in Medicinal Chemistry**

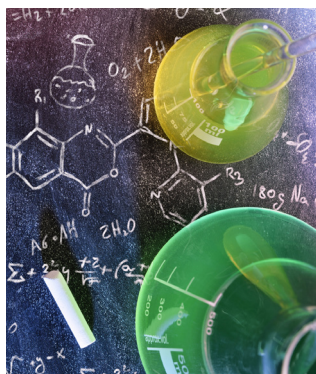
The key role of G protein-coupled receptors (GPCRs) in human disease underpins their importance to modern medicine. We are pleased to hold this 10th meeting in the series on GPCR drug discovery, which combines cutting edge medicinal chemistry with innovative structural biology and novel drug design approaches.

DATE:
30 Sept
- 2 Oct
2026

LOCATION:
Evotec,
Verona,
Italy

Visit www.soci.org/events for more information.

OCTOBER



Highlights in Medicinal Chemistry VI

This meeting aims to showcase aspects of modern medicinal chemistry to bring new thinking to the subject, challenge perceptions and encourage scientific interaction between researchers. The short presentation format of the meeting also aims to provide a focussed forum to promote examples of medicinal chemistry excellence.

DATE:
8 October
2026

LOCATION:
SCI®, London,
UK

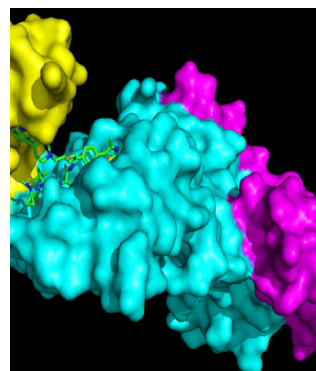


Innovations in crop protection III

The third Innovations in crop protection conference brings together leading researchers and industry experts to explore cutting-edge solutions for safeguarding global food security whilst minimizing environmental impact. This event will showcase advancements in biological control through chemistry and biological technologies with integrated pest management. Through interactive presentations, a keynote talk and networking opportunities, the conference aims to foster innovation and partnerships that support resilient agricultural systems and a greener future in crop protection.

DATE:
14 October
2026

LOCATION:
SCI®, London,
UK



SCI®-RSC Targeting Protein Degradation 5

One of the most exciting new therapeutic modalities to emerge in the 21st century has been Targeted Protein Degradation (TPD). This multidisciplinary meeting aims to present the latest developments in the design, biology, chemistry and ADME in TPD within the general themes of PROTACS (including non-oncology targets), Molecular Glues and non-PROTAC degraders. We aim to highlight the newest in enabling technologies such as computational techniques, Direct to Biology, HT synthesis (click, photochemistry etc) and structural biology methods.

DATE:
21-22 October
2026

LOCATION:
The Fielder
Centre, Hatfield,
UK

NOVEMBER



33rd SCI® Young Chemist in Industry 2026

This event will be of interest to industrial chemists to discover what their contemporaries are working on in other companies and other areas of research, but also for academic chemists who want to find out the different challenges and focus that working in an industrial setting offers. It presents a superb opportunity for younger chemists to showcase their industrial research to an external audience. Prizes will be awarded for the best talk and runners-up.

DATE:
5 November
2026

LOCATION:
Pharmaron,
UK

NOVEMBER

**Challenges in Catalysis IX**

SCI®'s Fine Chemicals Group and RSC's Applied Catalysis Group are pleased to announce this one-day biennial symposium - Challenges in Catalysis for Pharmaceuticals and Fine chemicals IX. The aim of this meeting, well-supported both by industry and academia is to debate the current developments in catalysis, where they are going and what industry needs. An exciting line up of leading academic and industrial scientists will present a series of lectures covering topics in homogeneous, heterogeneous and enzymatic catalysis.

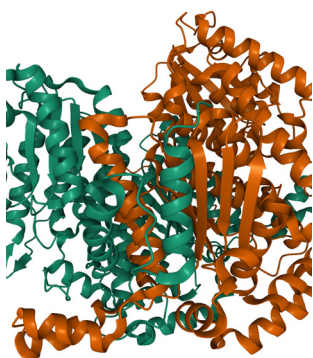
DATE:

**17 November
2026**

LOCATION:

**SCI®, London,
UK**

DECEMBER

**Protein-Protein Interactions (PPI)
2026**

Protein-protein interactions are fundamental to nearly all cellular processes and are interesting targets for chemical biology research and drug development. As technology improves, so does our ability to interrogate these key interactions in both healthy and disease states, helping further the development of novel tools and identify opportunities for addressing unmet clinical need.

DATE:

**2 December
2026**

LOCATION:

**SCI®, London,
UK**



Big Data IV: breakthroughs in drug discovery with AI

Big Data is the process of analysing high volume, high velocity data by advanced computational methods that produce actionable knowledge. This conference is intended to be a high-level overview of the state of the art in the field for chemists interested in learning more, and for decision makers who want an update on what is going on (as opposed to an in-depth conference by and for technical specialists). The previous meetings attracted a well-informed audience that was open to discussion and debate.

DATE:
9 February
2027

LOCATION:
SCI®, London,
UK