

## JPAG future events

### Tuesday 11th November 2025

JPAG Pharmaceutical Analysis Research and Career fair 2025

Royal Society of Chemistry, London



Based on the great success of the past years, JPAG presents this year's Pharmaceutical Analysis Symposium for postgraduate, undergraduate and early career scientists.

This event will provide the opportunity for you to listen to and hear the latest research being carried out by your peers. Early career scientists (undergraduate, postgraduate, industrial) conducting research in various areas of pharmaceutical science will showcase their work through oral and poster presentations with prizes for best posters and best podium presentations (including the prestigious Geoffrey Phillips Award).

You can SUBMIT AN ABSTRACT by completing this [ONLINE FORM](#).

**Deadline for submissions: 31st August 2025.**

A Careers Fair will also be running in parallel during the symposium and will provide delegates with an opportunity to have 1:1 consultations with career advisors from a selection of pharmaceutical employers and organisations including major pharmaceutical companies, contract research organisations and recruitment advisors. Perhaps your future employer will be here!

High profile Keynote speakers will provide inspirational and enlightening talks for delegates.

And additionally, the Royal Society of Chemistry's Careers Team will give a talk on 'Job Hunting in the Pharmaceutical Industry' and will conduct a 'CV Surgery' at the Careers Fair: these are one-to-one discussions to get invaluable advice on successful job applications. So be sure to bring your CV along!

Come along and network with peers, experienced academics, industrial scientists, high profile keynote presenters, and leading companies who are providing careers advice.

This is an event you will not want to miss!

Register now at [www.jpag.org/cp185](http://www.jpag.org/cp185)

### Thursday 4th December 2025

Regulatory Hot Topics X

Royal Society of Chemistry, London



This symposium will address an introduction to the issues and challenges associated with reliance and worksharing procedures and the adoption of AI in pharmaceutical analysis and CMC submissions. Additional topics will cover an update and look ahead from the British Pharmacopoeia and a review of global regulatory CMC topics from 2025. The programme will also look at the changing landscape for point-of-care/modular manufacture and the future of the use of colourants in medicines.

As usual, the meeting will provide an excellent opportunity for dialogue, discussion and debate in an open forum and allow learning from expert speakers involved in the development of guidance and best practice.

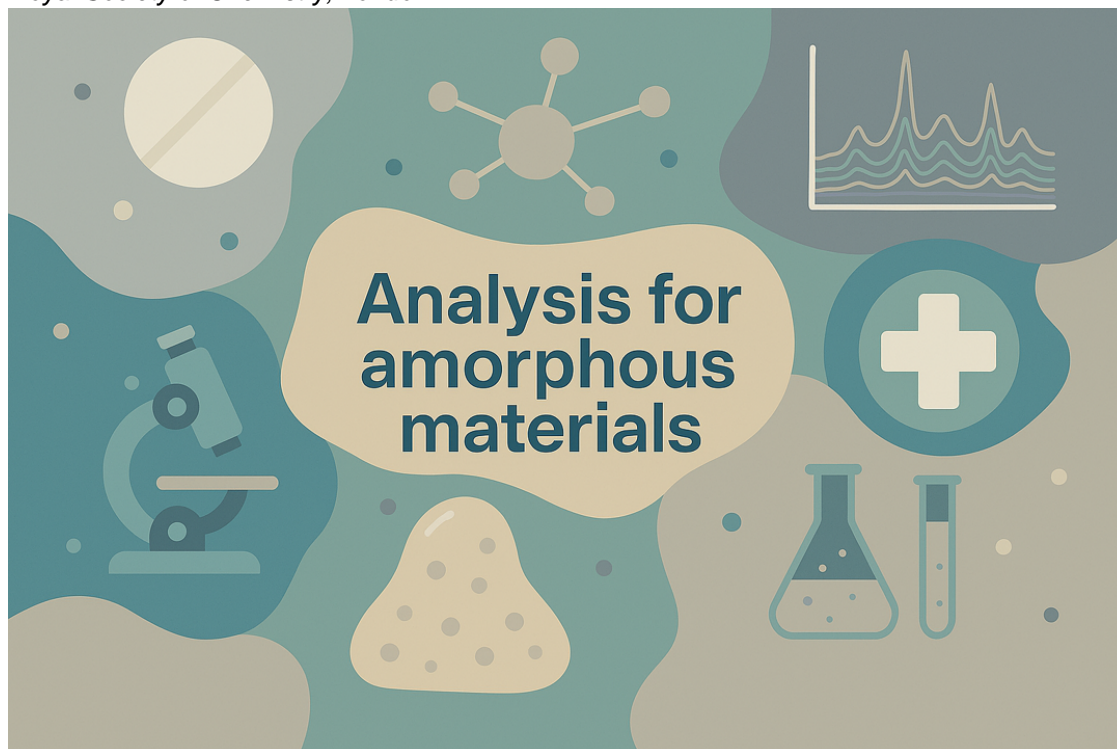
The meeting is open to the submission of abstracts for posters in line with the above proposed key themes.

Register now at [www.jpag.org/cp186](http://www.jpag.org/cp186)

#### **Thursday 22nd January 2026**

Analysis for amorphous materials

*Royal Society of Chemistry, London*



More and more new materials are being created to harness the benefits of amorphous materials. However, this can raise questions over physical stability and ways to assess for changes in these materials. As such amorphous materials present a unique challenge to pharmaceutical scientists and engineers; as well as a massive opportunity. JPAG and the APS Materials Science focus group will be working together to deliver a joint seminar which will address the manufacturing challenges and characterisation of amorphous materials, from the joint perspectives of small and large molecule analytics and materials science. Split across two sessions (morning and afternoon) we will look at the unique challenges and opportunity of amorphous materials through the lenses of academic and industrial approaches.

Register now at [www.jpag.org/cp190](http://www.jpag.org/cp190)

***Interested in any of these meetings?***

*Please visit the JPAG website for full details at [www.jpag.org](http://www.jpag.org)*  
**Sponsors of the Joint Pharmaceutical Analysis Group**



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**JPAG Events are supported by the following publications:**

