

## The JPAG Pharmaceutical Analysis Research Awards & Careers Symposium

**Tuesday 12<sup>th</sup> November 2024**

**Royal Society of Chemistry, Burlington House, London**

*Join us to communicate your  
research and learn more from others*

- Are you a pharmaceutical researcher (undergraduate, postgraduate or early career scientist) and would like to showcase your research to peers and key decision makers in industry?
- Join us at this **unmissable event** by submitting an abstract for oral presentations and/or posters!
- Meet key industry players and network – your future employer may be attending this event!

### Calling early career scientists...

If your research or day-to-day work is in the fields of pharmaceutical development, analytical chemistry, separation sciences, spectroscopy, material sciences, forensic sciences, PAT, chemometrics, excipient characterization & formulation development, ADME (or any other area of pharmaceutical analytical science) then this event is for **YOU!**

- **1-day symposium** on recent advances in **pharmaceutical analysis** where you will have the opportunity to present your research in **poster** or **oral presentation** format.
- The prestigious **Geoffrey Phillips Analytical Science Award** will go to the best podium presentations with a **£1,000** first prize and **£250** second prize. Prizes will also be awarded for the best posters (**£200 first prize** and two **runner-up prizes of £100**).
- **Keynote lectures** from **Prof Amira Guirguis** (Swansea University) and **Dr Zoë Ayres** (The Open University) who will reflect on their careers and give advice to the pharmaceutical leaders of tomorrow (**YOU!**)
- **Careers Fair** where you can have individual sessions with **representatives** from major pharmaceutical companies and **network** with peers.

Companies who have joined previously



**CALL FOR ORAL & POSTER ABSTRACTS**

**Deadline for submissions: 31<sup>st</sup> August**

For full details please visit <http://www.jpag.org/174>

JPAG Symposium 2024  
Abstract Submission

