



# Peptide Arrays 2013

*An international symposium under the auspices of the Protein & Peptide Science Group of the Royal Society of Chemistry*

**RSC** | Advancing the  
Chemical Sciences

**Reduced rate registration before  
July 1st, 2013**

The conference will cover methods for preparation of peptide arrays and their use as powerful tools for study of protein interactions, epitope mapping and kinase profiling. Complementary techniques such as Reverse Phase Protein Arrays will also be included. Talks will also cover advances in related fields, where peptide and protein arrays are finding applications as biosensors and peptide nanodot arrays have interesting opto-electrical applications.

## Date

September 3-4, 2013

## Venue

Surgeon's Hall  
Edinburgh, UK



## Keynote Speaker

Prof. Mark Bradley

School of Chemistry,  
University of Edinburgh

## More Information

[www.peptidearrays.org](http://www.peptidearrays.org)  
[info@peptidearrays.org](mailto:info@peptidearrays.org)



## Programme Committee

- Prof. Robin Leatherbarrow, Imperial College, London
- Dr. George Baillie, University of Glasgow

## Confirmed Speakers

- Mark Bradley, University of Edinburgh
- Cheryl Arrowsmith, University of Toronto, Canada
- John M Denu, University of Madison, Madison WI, USA
- Assaf Friedler, The Hebrew University of Jerusalem, Israel
- Pankaj Karande, Rensselaer Polytechnic Institute, Troy NY, USA
- Donald Maurice, Queen's University, Kingston Ont., Canada
- Piers Nash, University of Chicago, Chicago IL, USA
- Tony Pawson, Samuel L Lunenfeld Research Institute, Toronto Ont., Canada
- Bryan Serrels, Edinburgh Cancer Research UK Centre, Edinburgh, UK
- Susan S. Taylor, Howard Hughes Medical Institute, San Diego CA, USA
- Gil Rosenman, Tel Aviv University, Tel Aviv, Israel
- Shlomo Yitzchaik, The Hebrew University, Jerusalem, Israel

## Poster Session

The meeting will include a poster session. A number of abstracts will be selected for oral presentation.

**Abstract Deadline:** July 31, 2013

Abstracts should be sent to [abstracts@peptidearrays.org](mailto:abstracts@peptidearrays.org)