



# Exploiting the new pharmacology and application to drug discovery

BPS supported focused meeting in association with NC-IUPHAR

The focus will be on new concepts and developments in pharmacology and how they can be exploited in drug discovery including: new strategies for targeting calcium channels, tyrosine kinases, microRNAs, epigenetics, new developments in monoclonal antibodies, allosteric modulators, biased signalling, receptor structure. The meeting will include invited expert speakers, contributed free communications and poster presentations, with prizes for young investigators.

## Bursaries

Available to BPS members who are presenting a poster or an oral at the meeting.

## Keynote speakers:

Sir Colin Dollery, GlaxoSmithKline, UK - **Anthony Harmar Memorial Lecture**

Bill Catterall, University of Washington, USA

## Speakers:

Andrew Baker, University of Glasgow, UK

Anthony Davenport, University of Cambridge, UK

Chris Langmead, Monash University, Australia

Francesca Levi-Schaffer, Hebrew University of Jerusalem, Israel

Fiona Marshall, Heptares Therapeutics, UK

Alex Phipps, Roche Pharmaceuticals, UK

Rab Prinjha, GlaxoSmithKline, UK

Helgi Schiöth, Uppsala University, Sweden

Mary Vore, University of Kentucky, USA

For more information or to register  
your interest please contact:

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## Supported by:

**Drug Discovery Biology, Monash Institute of Pharmaceutical Sciences:**

