

## Chemistry in Health 2015

Towards new therapeutics  
to fight disease



10:00-18:00  
26 May 2015  
London, UK

10:00	Registration and Tea & Coffee
10:30	Introduction
10:40	<b>Professor David Spring, University of Cambridge</b> <i>Corday-Morgan Prize 2014</i> <b>Title:</b> Enriching Chemical Space to Drug Undruggable Targets
11:30	<b>Professor Edward Tate ,Imperial College London</b> <i>Norman Heatley Award 2014</i> <b>Title:</b> Chemical proteomic validation of drug targets at the host-pathogen interface
12.20	Lunch and poster session
14:00	<b>Professor Wilfred van der Donk, University of Illinois at Urbana-Champaign</b> <i>Bioorganic Chemistry Award 2014</i> <b>Title:</b> Biosynthesis of cyclic peptide antibiotics
14:50	<b>Professor Gurdyal Besra, University of Birmingham</b> <i>Jeremy Knowles Award 2014</i> <b>Title:</b> The Mycobacterium tuberculosis cell wall: assembly and new drug targets
15:40	Tea & Coffee
16:10	<b>Professor Chas Bountra, Structural Genomics Consortium, University of Oxford</b> <i>Rita and John Cornforth Award 2014</i> <b>Title:</b> In academia we need more high quality chemical tools, to enhance disease understanding, and thereby help industry develop new medicines
17.00	Closing remarks & medal presentation ceremony
17:10	Drinks reception and networking
18:00	Close