

Chemical Biology
Symposium



20 May 2019

09.30	Registration, Tea and Coffee
10.15	Welcome and Introductions Riki Eggert – <i>Chair of Scientific Committee</i> <i>King's College London, UK</i>
10.25	Session One Introduction Anna Barnard <i>Imperial College London, UK</i>
10:30	Energy conversion and catalysis by mammalian respiratory complex I, an asymmetric 1 MDa energy-converting machine Judy Hirst <i>University of Cambridge, UK</i>
11:15	Artificial metalloenzymes for in vivo catalysis: challenges and opportunities Thomas Ward <i>University of Basel, Switzerland</i>
12:00	Posters and Lunch
13:30	Session Two Introduction Manuel Müller <i>King's College London, UK</i>
13:35	DNA signaling Jackie Barton <i>California Institute of Technology, USA</i>
14:20	Controlling protein fate and function with photopharmacology Dirk Trauner <i>New York University, USA</i>
15.05	Posters and Coffee
16:30	Session Three Introduction Chris Spicer <i>University of York, UK</i>
16:35	Understanding lipid metabolism with greatly enhanced spatial and temporal resolution Howard Riezman <i>University of Geneva, Switzerland</i>
17.20	How to build a cell division machinery from the bottom-up Petra Schwille <i>Max-Planck-Institut für Biochemie, Germany</i>
18:00	Concluding Remarks & Poster Prizes Rob Field – <i>President of the Chemistry Biology Interface Division</i> <i>John Innes Centre, UK</i>
18:10	Reception
19:00	Close of sessions