



# Symposium announcement: **FIMPSB 2015**

## Frontiers in Integral Membrane Protein Structural Biology

Dates: 5<sup>th</sup> – 7<sup>th</sup> October, 2015

Venue: **Mathematical Institute, Oxford, UK**

Structural biology of membrane proteins, particularly from higher eukaryotes, has been transformed in the last two years. New and improved technologies such as electron microscopy and free electron lasers have led to the rapid increase in the number of structures solved and the complexity of these structures. This symposium will highlight advances in technology, celebrate the unprecedented advances in understanding of membrane protein structure and function, and look to the future for this rapidly developing field.

### Invited Speakers:

Radu Aricescu, STRUBI, Oxford  
Imre Berger, Bristol University, UK  
Nicola Burgess-Brown, SGC, UK  
Liz Carpenter, SGC, UK  
Vadim Cherezov, UCS, USA  
Katharina Dürre, Vollum Institute, USA  
Raimund Dutzler, Zurich, Switzerland  
Petra Fromme, ASU USA  
Adrian Goldman, Leeds, UK  
Bert de Groot, Göttingen, Germany  
Christopher Koth, Genentech, USA  
Werner Kühlbrandt, Frankfurt, Germany  
Kaspar Locher, ETH Zurich, Switzerland  
James Love, New York, USA  
Thomas Meier, Imperial College, London  
Jim Naismith, St. Andrews, UK

Simon Newstead, Biochemistry, Oxford  
Poul Nissen, Aarhus, Denmark  
Bjørn Pedersen, Aarhus, Denmark  
Eduardo Perozo, Chicago, USA  
Carol Robinson, Chemistry, Oxford  
Mark Sansom, Biochemistry, Oxford  
Sjors Scheres, Cambridge, UK  
Gebhard Schertler, PSI, Switzerland  
Ray Stevens, USC, USA  
Bob Stroud, USC, USA  
Robert Tampé, Frankfurt, Germany  
Chris Tate, Cambridge, UK  
Stephen Tucker, Physics, Oxford  
K. Vinothkumar, LMB, Cambridge, UK  
Bonnie Wallace, Birkbeck College, UK  
Christine Ziegler, Regensburg, Germany

Organiser: Liz Carpenter, SGC, Oxford

Website: <http://www.thesgc.org/impsymp2015>

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Sponsored and organised by: SGC, Oxford

