



**Royal Society of Chemistry
and Institute of Chemistry Of Ireland
Awards Symposium**



Friday May 1st 2015

Queen's University Belfast, David Keir Building, Room: LG.111

9.30: Welcome and Opening Remarks

9.40 – 10.40: Prof. Ian Paterson, University of Cambridge
Challenges and Discoveries in Complex Polyketide Synthesis
(Royal Society of Chemistry - Natural Product Chemistry Award)

10.40 – 11.40: Prof. Euan Brechin, University of Edinburgh
Molecular Magnets: From Serendipity to Design and Everything In-Between
(Royal Society of Chemistry - Chemistry of Transition Metals Award)

13.15 – 14.15: Prof. Duncan Bruce, University of York,
Non-covalent Bonding and Amphiphilicity in Liquid Crystals
(Royal Society of Chemistry - Peter Day Award)

14.15 – 15.15: Prof. Thorfinnur Gunnlaugsson, Trinity College Dublin
Self-assembly Supramolecular Structures and Material Made from Novel Acyclic Ligands
(Institute of Chemistry Of Ireland Award)

15.15 – 16.00: Coffee break and poster session

16.00 – 17.00 Prof. Tobin Marks, Northwestern University, USA
Thermochemically Leveraged Strategies for Biofeedstock Catalysis
(Royal Society of Chemistry - Sir Geoffrey Wilkinson Award)

17.00 – 19.00: Wine reception and poster session

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