

ChemComm-RSC Prizes and Awards Symposium on Supramolecular Chemistry

24th May 2013

Hosted by The School of Chemistry and The Trinity Biomedical Science Institute
Trinity College Dublin

Time	Event
10:00	Welcome by Dean of Faculty Prof. Clive Williams (TBC)
10:10	Philip Gale, <i>University of Southampton</i> New Anion Receptors and Transporters ChemComm Sponsored Speaker
10.50	Susan Quinn, <i>University College Dublin</i> The binding of nucleic acids to carbon nanomaterials
11.10	Sylvia Draper, <i>Trinity College Dublin</i> N-abled and N-lightened: The Inorganic Chemistry of Polyaromatic Ligands
11.50	Jerry Atwood, <i>University of Missouri-Columbia</i> How Solid is the Organic Solid State? Supramolecular Chemistry Award 2012 Winner
12.40	Lunch Break
14.00	David Leigh, <i>University of Manchester</i> Making the Tiniest Machines ChemComm Sponsored Speaker
14.40	John Callan, <i>University of Ulster</i> Nanoparticle-sensitiser conjugates as deeply penetrating agents in Photodynamic Therapy
15.00	Jon Steed, <i>Durham University</i> Supramolecular Gels Responsive Soft Materials ChemComm Sponsored Speaker
15.40	Tea Break
16.10	Donal O'Shea, <i>University College Dublin</i> BF₂-Tetraarylazadipyrromethene Based <i>in vivo</i> Fluorescence Imaging Platforms
16.30	Eoin Scanlan, <i>Trinity College Dublin</i> Synthesis and Biological Evaluation of GlycoPorphyrin Compounds for Photodynamic Therapy (PDT)
16.50	Chris Chang, <i>University of California, Berkeley</i> Molecular Imaging Approaches to Studying Inorganic Chemistry in the Brain Chemistry of Transition Metals Award 2012 Winner
17.40	Wine Reception

The meeting is sponsored by ChemComm, RSC Organic Division and RSC Dalton Division