

RSC Organic Division Midlands Meeting 2014

Friday the 25th of April 2014, School of Chemistry, University Park, University of Nottingham
School of Chemistry Large Lecture Theatre (room X1) 10:15 – 17:30

10:15 Coffee and registration in the chemistry foyer

Session 1	Chair Dr Rob Stockman
11:00	Dr Alison Stuart, University of Leicester <i>"Electrophilic fluorination using hypervalent iodine reagents derived from fluoride"</i>
11:30	Dr Pete Jerivs, University of Birmingham <i>"Design and synthesis of labelled CD1d glycolipid antigens"</i>
12:00	Dr David Williams, University of Sheffield <i>"Touching base with arginine: recognising base damage in DNA"</i>

12:30 Lunch and poster session in the chemistry foyer

Session 2	Chair Professor Chris Hayes
14:00	Dr Matt Gibson, University of Warwick <i>"Materials for glycobiology: infectious disease and cell preservation"</i>
14:30	Professor Andrei Malkov, University of Loughborough <i>"Catalytic asymmetric crotylation: method development and application in total synthesis"</i>
15:00	Professor Hon Lam, University of Nottingham <i>"Site-selective catalytic C-H functionalisation"</i>

15:30 Coffee and poster session in the chemistry foyer

Session 3	Chair Dr Ross Denton
16:30	Professor Guy Lloyd-Jones, FRS, University of Edinburgh The RSC Ingold lecture <i>"Cats and dogma"</i> Followed by presentation of the RSC physical organic chemistry award by RSC organic division president Professor Ray Jones

17:30 Drinks reception in the chemistry foyer and poster prize presentation

We are grateful to Asynt for sponsorship of this meeting

Registration details

The meeting is free and open to all but, for catering purposes, **please register before Tuesday the 1st of April**. To register please email meryl.richardson@nottingham.ac.uk. Please include the following details in your registration email: name(s), home University, research group and a title of your poster (if you are a PhD student or PDRA and wish to present). Further information including directions to the School of Chemistry can be found here: <http://dentonchemistry.com/rsc-organic-division-midlands-meeting/>