


Final Programme


Monday 16 July 2007

15.00 – 18.30	Registration
19.00 – 20.00	Dinner (<i>tickets only</i>)
20.00	Wine reception <i>All delegates invited</i>

Tuesday 17 July 2007

08.50 – 09.00	Opening Remarks: Richard Taylor, University of York
	Session Chair: Tim Donohoe, University of Oxford
09.00 – 09.55	Plenary 1 Stereoselective synthesis of amino diols Steve Davies, <i>University of Oxford, UK</i>
09.55 – 10.50	Plenary 2 Total synthesis of ecteinascidin 743 and related polycyclic alkaloids Jieping Zhu, <i>Institut de Chimie des Substances Naturelles, France</i>
10.50 – 11.20	Morning Coffee
11.20 – 12.15	OBC Lecture Award 2007 Plenary 3 New strategies for organocatalysis Benjamin List, <i>Max-Planck Institut fur Kohlenforschung, Germany</i>
12.15 – 13.10	Plenary 4 Total synthesis of bioactive natural products Goverdhan Mehta, <i>Indian Institute of Science, India</i>
13.10 – 14.30	Lunch
	Session Chair: Richard Taylor, University of York
14.30 – 15.00	Short Talk 1 Catalytic addition of heteroatoms to C=C bonds Mimi Hii, <i>Imperial College, UK</i>
15.00 – 15.30	Short Talk 2 Approaches to aromatic and heteroaromatic boronic esters via alkynylboronate cycloadditions Joe Harrity, <i>Sheffield University, UK</i>
15.30 – 16.00	Short Talk 3 New applications of samarium iodide in organic synthesis David Procter, <i>University of Manchester, UK</i>
16.00 – 16.30	Short Talk 4 Complexity from symmetry using tandem reactions Rob Stockman, <i>UEA, UK</i>
16.30 – 18.00	Poster Session I and Afternoon Tea – Jock Colville Hall
18.45 – 20.00	Dinner (<i>tickets only</i>)
Evening Lecture	Session Chair: Steve Davies, University of Oxford
20.00 – 20.55	Plenary 5 Complex molecule synthesis exploiting anion relay chemistry (ARC) Amos Smith III, <i>University of Pennsylvania, USA</i>
21.00	Wine/Beer Reception sponsored by Organic Letters, a publication of the ACS  A Publication of the American Chemical Society <i>All delegates invited</i>

Wednesday 18 July 2007

	Session Chair: Laurence Harwood, University of Oxford
09.00 – 09.55	Plenary 6 Chiral carbenoids for asymmetric synthesis Varinder Aggarwal, <i>University of Bristol, UK</i>
09.55 – 10.50	Plenary 7 New dimensions of acid and base catalysis Shu Kobayashi, <i>The University of Tokyo, Japan</i>
10.50 – 11.20	Morning Coffee
11.20 – 12.15	Plenary 8 Synthetic studies on polyketide-derived polycyclic natural products Keisuke Suzuki, <i>Tokyo Institute of Technology, Japan</i>
12.15 – 13.10	Plenary 9 Gold(I)-catalysts for organic synthesis: development, applications and asymmetric catalysis DeanToste, <i>University of California, Berkeley, USA</i>
13.10 – 14.30	Lunch
14.30 – 16.30	FREE TIME
16.30 – 18.00	Poster Session II and Afternoon Tea – Jock Colville Hall
18.45 – 19.15	Pre-Dinner Drinks (<i>tickets only</i>)
19.15 – 20.30	Conference Dinner (<i>tickets only</i>)
Evening Lecture	Session Chair: Ian Paterson, University of Cambridge
20.30 – 21.25	Plenary 10 Short cuts Ian Fleming, <i>University of Cambridge, UK</i>
21.30	Wine/Beer reception sponsored by Organic & Biomolecular Chemistry, a publication of the RSC  <i>All delegates invited</i>

Thursday 19 July 2007

	Session Chair: Jeremy Robertson
09.00 – 09.55	Plenary 11 Cyclocarbonylation and cycloisomerization reactions of allenes Kay Brummond, <i>University of Pittsburgh, USA</i>
09.55 – 10.50	Plenary 12 Synthesis inspired by efficient domino reactions Michael Sherburn, <i>Australian National University, Australia</i>
10.50 – 11.20	Morning Coffee
11.20 – 12.15	Plenary 13 Natural products: opportunities for discovery Jef De Brabander, <i>The University of Texas Southwestern Medical Center at Dallas, USA</i>
12.15 – 13.10	Plenary 14 New asymmetric rhodium-catalyzed reactions as enabling tools for synthesis Andrew Evans, <i>University of Liverpool, UK</i>
13.10 – 13.15	Closing Remarks
13.15 – 14.30	Lunch and depart (<i>tickets only</i>)

