5th HIGH THROUGHPUT MEDICINAL CHEMISTRY CONFERENCE

NEW TECHNOLOGIES IN SYNTHESIS & MEDICINAL CHEMISTRY

AstraZeneca, Alderley Park, Cheshire, UK
12/05/2009

RSC Advancing the Chemical Sciences

	9.00	**Registration and Coffee**
	9.50	**Introduction**
Session 1	10.00	**Rob Maleczka,** Michigan State University (CH activation)
	10.40	**Greg Fu,** MIT (Pd Coupling)
	11.20	**Paul Watts,** University of Hull (Flow Chemistry)
	12.00	**Lunch, lab tours, equipment exhibition, posters**
Session 2	14.00	**Masad Damha,** McGill University (siRNA Synthesis & Medchem)
	14.40	**Steven Woodward,** Astex Therapeutics (Fragment based Drug Discovery)
	15.10	**Coffee**
Session 3	15.30	**Paul Wyatt,** University of Dundee (Drug Discovery in Academia)
	16.00	**John G. Cumming,** AstraZeneca (Small is Beautiful: Drug-like properties and Candidate Attrition)
	16.30	**Wine reception**

New Technologies in Synthesis and Medicinal Chemistry.
The application of technology in synthetic chemistry has now become routine. Since its inception, the RSC's High Throughput Chemistry & New Technologies subject group has sought to highlight significant advances in the field. As you can see, this year's conference has an exciting speaker line up focusing on both technology-enabled drug discovery, as well as new synthetic technologies with particular relevance to medicinal chemistry.
To register simply click here